

HAVAL

HAVAL JOLION PRO HEV

Owner's Manual

Owner's Manual

HAVAL JOLION PRO HEV

HAVAL



Thank you for choosing the Haval vehicle.

The more familiar you become with your vehicle, the more you will like it and the better you will be able to use its features. Therefore, you are kindly required to:

Read this manual carefully before using your vehicle. There are important tips about using your vehicle in this manual that will help you make the best use of your vehicle's technology. Additionally, you will get very useful information about driving safety, road safety and maintenance of your vehicle value.

We sincerely wish you a safe and happy journey!

27/05/2024

Overview

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For specific configuration information, please refer to relevant sales materials or consult your vehicle dealer.

In a right-hand drive vehicle, the actual position of some operating elements may be different from that shown in the illustration.

Accessories, spare parts and modifications

Now we can buy not only genuine parts, but also a variety of other non-genuine parts and accessories that are suitable for our vehicle. The use of non-authentic spare parts and accessories may adversely affect vehicle safety, even if these products have been approved by the relevant national or regional authorities. Great Wall Motors do not afford any responsibility and do not offer any warranty certificate if the owner decides to install or replace non-authentic spare parts and accessories.

It is forbidden to modify vehicles with non-authentic products. Modifications with non-authentic products may affect vehicle operability, safety or durability and may even violate government regulations. In addition, vehicle damage and performance issues arising from modification are not covered by warranty of quality.

It is forbidden to modify suspension, braking system and so on, which may adversely affect the operate safety of vehicle.

It is forbidden to modify the fuse box of the vehicle. Otherwise, the electrical system may be adversely affected.

Modification to electronic components, software and circuits will affect their function and the normal operation of other related components, especially safety-related systems. These modifications will affect the operation safety of the vehicle and increase the risk of accidents and injury. Therefore, please do not modify pipeline, electrical parts and software.

Validity of this manual

All information provided in this manual is up to date at the time of publication. However, due to continuous improvement of the product, the contents of this manual will be updated at any time without notice.

Depending on the vehicle specifications, vehicles shown in the figure may differ from your vehicle.

The display information (including pictures, icons, texts and so on) included in this manual are only for instructions. According to the vehicle model configuration, software version and theme settings, the actual information displayed may be different. Refer to the actual model for specific information.

About symbols

WARNING

This indicates a warning.

Failure to observe these warnings may result in serious injury or death. Such warnings tell you what to do or what not to do so as to reduce the risk of serious injuries or death.

CAUTION

This indicates a caution.

Failure to observe these cautions may result in damage to the vehicle or its equipment. Such cautions tell you what to do or what not to do so as to avoid or reduce the risk of damage to the vehicle and its equipment.

NOTICE

This indicates a reminder.

Such tips contain helpful information that may be of use to you.

(▷ Page X)

This symbol indicates that more details can be seen on this page.

Tips for safety

WARNING

General precautions for your driving:

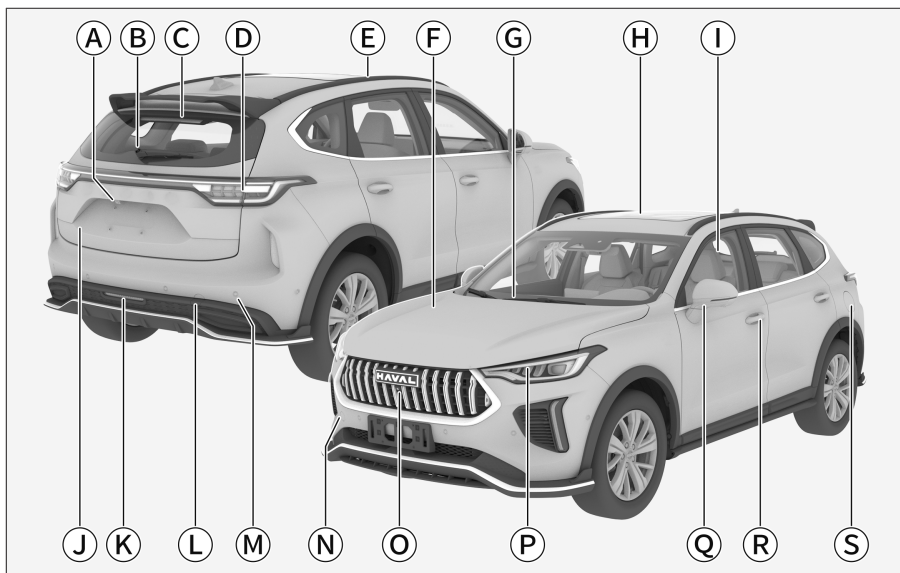
- › Drive only when fully alert: the alcohol, drug, medicine or anesthetic will slow down driver's response time and affect judgment and coordination, which makes the vehicle get out of control and results in severe safety accidents.
- › Drive carefully: be sure to drive carefully. Always keep an eye on improper movements of other drivers or pedestrians on the road so as to make timely judgments and prevent accidents.
- › Concentrate on driving: be attentive when driving. Anything that distracts the driver's attention, such as adjusting control buttons, call up and answer a mobile phone or reading, may give rise to a crash accident and serious injury to you, passengers on the vehicle and other people.

WARNING

When getting out of the vehicle, do not leave children, pets or someone who needs help in the vehicle alone.

- › Because the children, pets or someone who needs help cannot get out of the vehicle and save themselves. The temperature in the vehicle may be too high or too low in different weather, which may cause the passengers or pets in the vehicle injury even death.
 - › If the children or pets touch the key, the vehicle may move itself which is dangerous for yourselves and the vehicle, including starting the vehicle, releasing the parking brake, shifting gears, operating the doors and windows.
-

Appearance

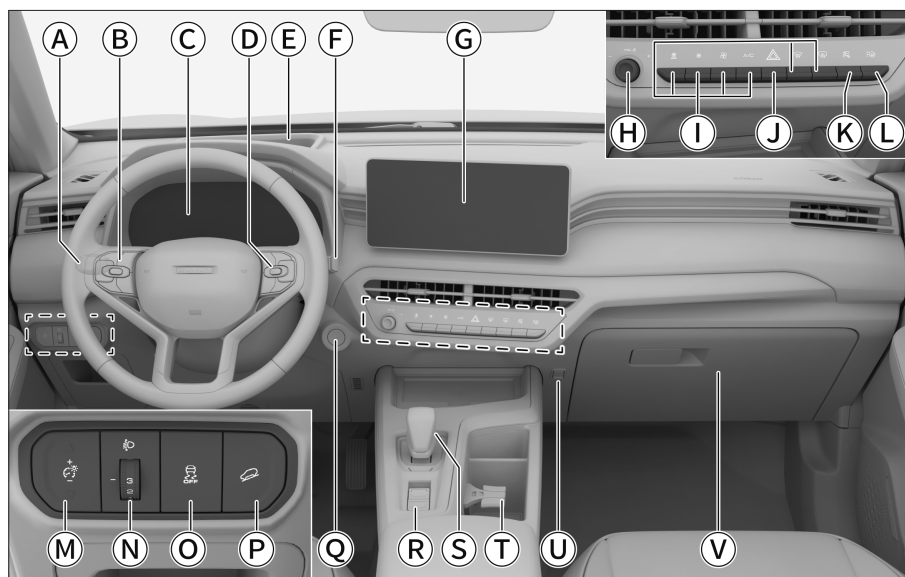


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- Ⓐ Camera, depending on model configuration, may be used for:
 Reverse camera [129](#)
 Around view monitor (AVM) [129](#)
- Ⓑ Rear wiper [67](#)
- Ⓒ High-mounted brake light
- Ⓓ Rear combination light [57](#)
- Ⓔ Roof rack [54](#)
- Ⓕ Bonnet [39](#)
- Ⓖ Front wiper, depending on the model configuration, may be used for:
 Automatic front wiper [63](#)
 Electric front wiper [66](#)
- Ⓗ Sunroof [33](#)
- Ⓘ Window [29](#)
- Ⓝ Tailgate [25](#)
- Ⓚ Rear fog light [57](#)
- Ⓛ Rear tow hook cover [248](#)
- Ⓜ Radar, depending on the model configuration, may be used for:
 Reverse radar [126](#)
 Anti-collision radar [127](#)
- Ⓝ Front tow hook cover [248](#)
- Ⓞ Around view monitor (AVM) camera [129](#)
- Ⓟ Front combination light [57](#)
- Ⓠ Side mirror [49](#)
- Ⓡ Door handle [22](#)
- Ⓢ Fuel tank door [37](#)

Interior trim

Left-hand drive models (Interior trim)



0CDC9B66AF6C

- Ⓐ Light control combination switch 57
- Ⓑ Audiovisual system control button 200
- Ⓒ Virtual instrument cluster 180
- Ⓓ Steering wheel right button can be used for:
 - Cruise control system 140
 - Adaptive cruise control system 162
 - Intelligent cruise control system 166
 - Virtual instrument adjustment 182
- Ⓔ Head-up display system (HUD) 178
- Ⓕ Due to different model configurations, it may be used for:
 - Wiper control combination switch (electric) 66
 - Wiper control combination switch (auto) 63
- Ⓖ Multimedia display screen 203
- Ⓗ Audiovisual system power supply button/volume knob 200
- Ⓘ A/C button 69
- Ⓙ Hazard warning light button 59
- Ⓚ Around view monitor button 129
- Ⓛ Auto parking assist system button 132
- Ⓜ Instrument brightness adjustment button 60
- Ⓝ Light height adjustment knob 60
- Ⓞ Electronic stability control button 175

Ⓟ Hill descent control system button 174

Ⓠ Ignition switch 107

Ⓡ Parking brake switch 112

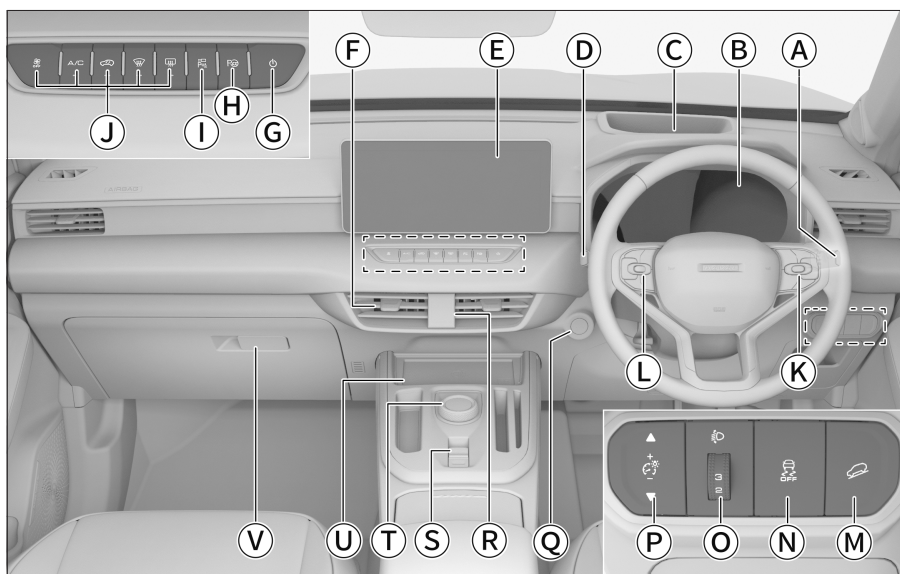
Ⓢ Shift lever 116

Ⓣ Front row cup holder 83

Ⓤ Luggage hook 84

Ⓥ Storage box 81

Right-hand drive models (Interior trim)



ABA14A13A0FC

ⓐ Due to different model configurations, it may be used for:

Wiper control combination switch (electric) 66

Wiper control combination switch (auto) 63

ⓑ Virtual instrument cluster 180

ⓒ Head-up display system (HUD) 178

ⓓ Light control combination switch 57

ⓔ Multimedia display screen 203

ⓕ A/C vent 77

ⓖ Audiovisual system power supply button 200

ⓗ Auto parking assist system button 132

Ⓢ Around view monitor button 129

Ⓣ A/C button 69

Ⓚ Steering wheel right button can be used for:

Cruise control system 140

Adaptive cruise control system 162

Intelligent cruise control system 166

Virtual instrument adjustment 182

- Ⓛ Audiovisual system control button 200
- Ⓜ Hill descent control system button 174
- Ⓝ Electronic stability control button 175
- Ⓞ Light height adjustment knob 60
- Ⓟ Instrument brightness adjustment button 60
- Ⓠ Ignition switch 107
- Ⓡ Hazard warning light button 59
- Ⓢ Parking brake switch 112
- Ⓣ Shift knob 117
- Ⓤ Mobile wireless charging 79
- Ⓥ Storage box 81

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1 Operation

This Chapter introduces the method for operating on-board vehicle equipment, such as keys, doors, windows and seats.

2 Driving

This Chapter introduces the driving information, such as vehicle start, gear shifting and instrument of the vehicle.

3 Audiovisual system

This Chapter introduces the Bluetooth telephone, system setting and other audio-visual system related information.

4 Safety

This Chapter introduces the functional equipment, such as anti-theft system and seat belts.

5 Emergency

This Chapter introduces the treatment methods for vehicle failures such as flat tyre and battery loss.

6 Maintenance

This Chapter introduces the routine inspection and regular maintenance of the vehicle.

7 Technical data

This Chapter introduces the vehicle parameters, identification number and other information.

8 Index

This Chapter introduces the alphabetical index in this manual.

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1

Operation

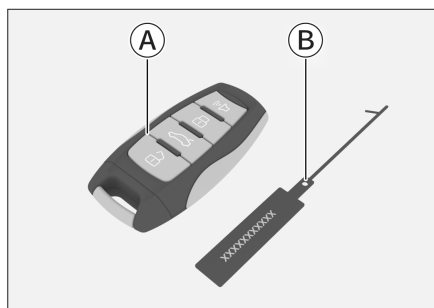
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Keys

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

About the key



25AD69C6CC4B

- Ⓐ Smart key
- Ⓑ Key number tag

i NOTICE

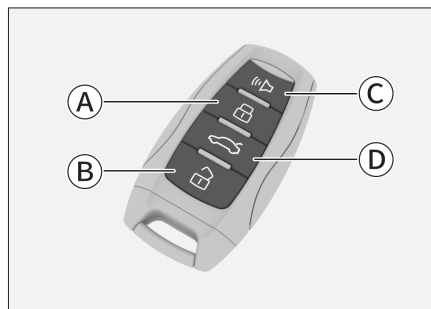
- › Store the key number tag in a safe place. The key number tag has a code necessary for getting a new key. You may only request for a new mechanical key from the authorised service centre by using this code.
- › When purchasing or transferring the vehicle, hand over the key number tag to the purchaser.

⚠ CAUTION

The smart key contains electronic components, and you should follow the following instructions to prevent damage to the smart key:

- › Do not place the key in a hot place, such as on the instrument panel.
- › Do not disassemble it randomly.
- › Do not use the key to strike other objects or drop it on the ground.
- › Do not immerse the key in water or clean it in an ultrasonic cleaner.
- › Do not place the key with devices that emit electromagnetic waves, such as mobiles.

Button introduction



964859EEC481

- Ⓐ Lock button
- Ⓑ Unlock button
- Ⓒ Vehicle locating button
- Ⓓ Tailgate control button

Lock button

Press the lock button to lock all the doors and the tailgate. In this case, turn signal lights will flash once.

i NOTICE

When the door is locked, if the turn signal lights do not flash, check whether all the doors and the tailgate and the engine bonnet are closed fully.

Unlock button

Press the unlock button to unlock all the doors and the tailgate. In this case, turn signal lights will flash twice.

i NOTICE

You can set unlock mode through the **【Vehicle Setting】** → **【Driving Setting】** interface on the multimedia display screen.

If the unlock mode is set to **【Driver Unlock】**, when the unlock button is pressed, only the driver's door and the tailgate will be unlocked. At this time, if the unlock button is pressed again, all vehicle doors will be unlocked.

Vehicle locating button

When all doors and the tailgate are locked, press this button to activate the locating function so that you can quickly find your vehicle in a parking lot.

Press it again during the vehicle locating warning to cancel the vehicle locating function.

i NOTICE

You can set the vehicle locating mode through the **【Vehicle Setting】** → **【Light Setting】** interface on the multimedia display screen.

Tailgate control button

Press and hold the tailgate control button to unlock the tailgate and press the tailgate microswitch to open the tailgate within 30 seconds after unlock.

A CAUTION

- › Do not modify the transmission frequency, enlarge transmission power (including additionally installing a radio frequency power amplifier), connect an external antenna, or use other transmitting antennas without permission.
- › When using the function, do not cause harmful interference to all kinds of legitimate radio communication services. Once interference is detected, stop using the function and take measures to eliminate the interference before continued use.
- › Using the function may be subject to interference from various radio devices, resulting in a brief failure of function.

Battery replacement

A WARNING

The vehicle key contains a battery.

Keys

1

Operation

- › The button battery in the key is hazardous. Both new and used batteries should always be kept away from children.
- › If the button battery is swallowed or put into any part of the body, it may cause severe or fatal injury in 2 hours or less than 2 hours.
- › Seek medical attention if you suspect the battery has been swallowed or placed in any part of the body.
- › Dispose of used batteries in accordance with local laws and regulations. Improper disposal of used batteries can pose a risk to the environment.

Button battery warning labels (only visible in some countries, e.g. Australia)

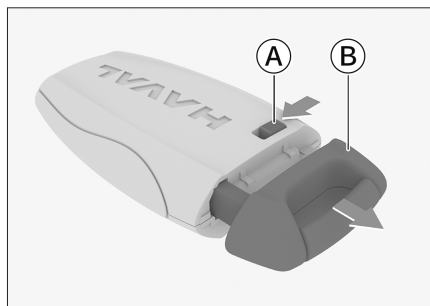


⚠ CAUTION

- › Both hands must be dry during the process. Moisture may cause rusting of the battery.
- › The smart key contains electronic elements, which must be protected from damage caused by shock, high temperature, exposure to sunlight, liquids, humidity and corrosion.
- › Do not touch or move any other parts.
- › Always install positive and negative terminals of the battery properly.

- › Be careful not to lose parts when replacing the battery.

1. Push the release button of smart key to eject the mechanical key.

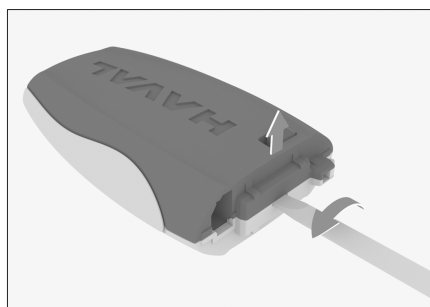


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Ⓐ Release button

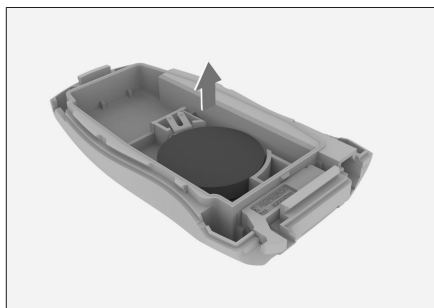
Ⓑ Mechanical key

2. Pry open the cover of the key using a flathead screwdriver, and remove the cover.



77636832C0AF

3. Take out the battery and insert a new battery in its place.



B0B391378D50

When installing the battery, make sure that the positive terminal of the battery is facing down.

Battery model: CR2032

4. Install the rear key cover.

After installation, make sure that all the key buttons are working properly.

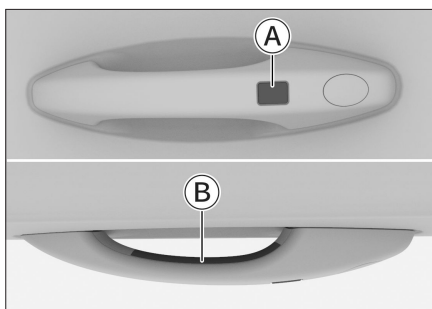
Door locks

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Locking and unlocking through the PEPS

When you carry the smart key with you, you can use the passive entry and passive start system (PEPS) to lock and unlock the vehicle door.



- Ⓐ Lock sensor
- Ⓑ Unlock sensor

Unlocking

Touch the unlock sensor to unlock all the doors and the tailgate. In this case, indicators will flash twice.

i NOTICE

You can set the unlock mode through the **【Vehicle Setting】** → **【Driving Setting】** interface on the multimedia display screen.

If the unlock mode is set to **【Driver Unlock】**, when the driver door unlock sensor is touched, only the driver door and the tailgate are unlocked. At this time, if you touch the unlock sensor again, all doors will be unlocked.

If the unlock mode is set to **【Four Doors Unlock】**, press unlock button to unlock all the doors and the tailgate.

Locking

Touch the lock sensor to lock all the doors and the tailgate. In this case, indicators will flash once.

i NOTICE

When the door is locked, if indicators do not flash, check whether all the doors, the tailgate and the bonnet are closed fully.

i NOTICE

- › Only the doors with the smart key detected can be operated.
- › Do not lock and unlock the doors at the same time.
- › If you wear gloves to operate the door handle, you may not be able to unlock or lock the doors.

- › The radio waves of the PEPS are a little weak. When they are surrounded by other radio equipment or blocked by other barriers, the communication between the smart key and the vehicle may be affected and the system will not work normally.
- › Every time the door is successfully locked or unlocked, the PEPS system will stop working for 3 s.
- › After washing your vehicle during the cold season, wipe water from seams of the exterior door handle promptly. Accumulated water may freeze in the handle movement mechanism and cause the door handle to jam. For example, after pulling the door handle, it may not return properly, preventing the door from closing properly. In this case, pull the door handle several times to remove ice.

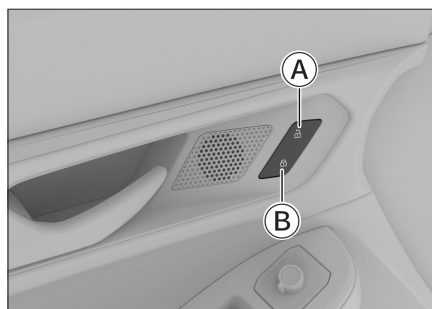
Locking and unlocking with key buttons

See the key button introduction.

(▷ Page 18)

Locking and unlocking with central control buttons

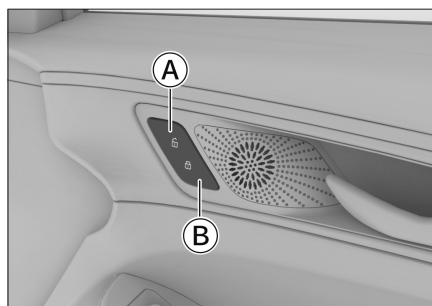
Type I



Ⓐ Unlock button

Ⓑ Lock button

Type II



Ⓐ Unlock button

Ⓑ Lock button

The central control buttons are located on the driver's door. Press the central control buttons to lock or unlock all doors.

Door locks

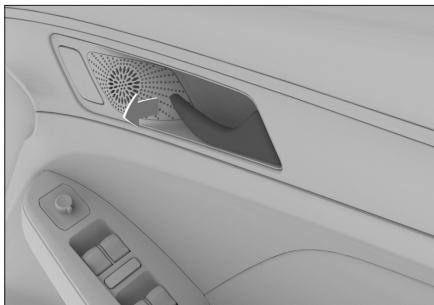
Unlocking with the interior handle

Type I



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Type II



DABBE75F06D

When a vehicle door is locked, pulling the interior handle will unlock it. Pull the handle again to open the door.

i NOTICE

If the child lock is activated when opening the rear doors with the inner handle, the rear doors cannot be opened.

Locking and unlocking with the mechanical key

1. Pull up the door handle and push the cover from the inside to remove it.

Type I



73DEFF08598E

Type II

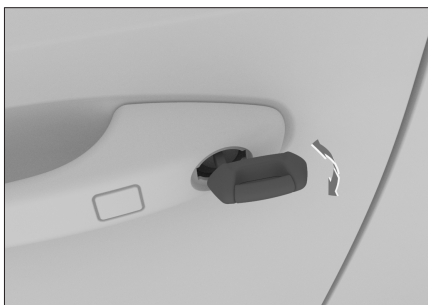


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2. Insert the mechanical key into the door lock hole, and turn the key to lock or unlock the door.

For how to get the mechanical key, refer to replacing the key battery.

(▷ Page 19)



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⚠ CAUTION

After unlocking the vehicle door, you must first pull out the mechanical key to open the driver's door.

i NOTICE

When the mechanical key is used to unlock the vehicle door, the vehicle anti-theft alarm may be triggered.

Locking in emergencies



F2456D9BC0E6

The front passenger's door and the rear doors are equipped with the door emergency locking device.

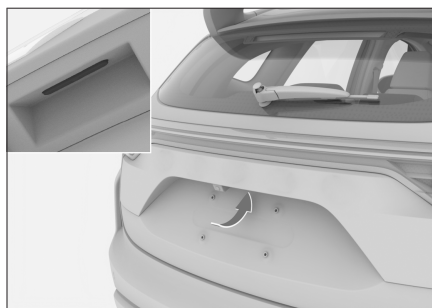
Insert the mechanical key into the emergency lock hole as shown in the figure, move it to the lowest position, and then close the door to lock it.

i NOTICE

If you need to use this method to lock the vehicle door, it means that the electric door lock system has malfunctioned. In this case, go to the authorised service centre for maintenance as soon as possible.

Tailgate Manual tailgate

Opening



D57A058DD003

- › When you carry the smart key with you, press and pull up the tailgate microswitch.
- › When the ignition switch is in the LOCK position, press and hold the tailgate control button on the key, and press and pull up the tailgate microswitch within 30 seconds.
- › When the driver's door is unlocked, press and pull up the tailgate microswitch.

Closing



4B1108F0D344

Door locks

1

Operation

1. Pull the tailgate handle downwards and release the handle before the tailgate is fully closed.
2. Press the tailgate from the outside of the vehicle to make sure that it is fully closed.

WARNING

- › When closing the tailgate manually, be sure to press the tailgate from the outside of the vehicle to make it completely closed. Using the handle to close the tailgate can pinch your hand and result in serious injury.
- › Never drive the vehicle with the tailgate open.
- › Never ride in the luggage area.
- › When opening or closing the tailgate with other persons standing in the vicinity of the tailgate, make sure that no injuries are caused to them.
- › When closing the tailgate, be careful not to pinch any object, such as a bag or necktie.
- › Do not allow children to operate the tailgate. Otherwise, an accidental injury may be caused.

CAUTION

- › Never use excessive force when opening the tailgate; otherwise, it will easily damage the tailgate.

- › Always be careful when opening the tailgate in strong wind. The strong wind can cause the tailgate to open too far and deform.
- › If the tailgate is frozen or covered in snow and ice, do not force it open. Use the heating function to warm the interior of the vehicle, and then open the tailgate.

If you must open the tailgate in an emergency, pour warm water on it to melt the ice. Once the frozen spots loosen, try to open it.

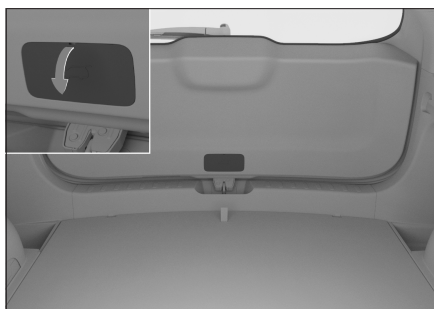
- › Do not install or paste any ornaments onto the tailgate strut.
- › Do not pull sideways the tailgate; otherwise, the strut may be bent and deformed.

NOTICE

- › When the ambient temperature is lower than 0°C, the tailgate strut may not be able to automatically push the tailgate up. In this case, you can manually lift the tailgate to open it.
- › Do not install heavy accessories on the tailgate. This can prevent the strut from smoothly pushing the tailgate up.
- › The telescopic movement of the tailgate strut needs oil-assisted lubrication, so it is normal that there may be oil stains near the dust cover of the strut.

Emergency unlock

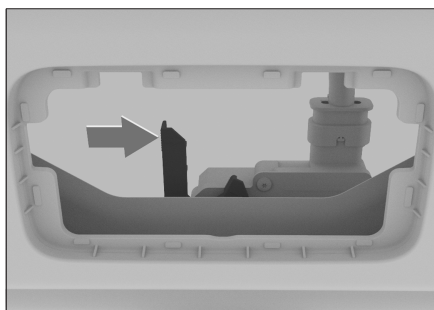
1. Enter the vehicle and pry down the emergency cover plate at the bottom of inner side of the tailgate using a mechanical key.



029D84965579

For how to obtain the mechanical key, please refer to Replacement of Battery for Key.(▷ Page 19)

2. Toggle the emergency opening device counter-clockwise in the direction shown in the figure to open the tailgate.



550C81D04BFD

i NOTICE

- ▷ If you need to move the emergency opening device with your hands, please try not to touch the sheet metal parts to avoid scratching.

- ▷ If this method is used to open the tailgate, it means that the vehicle has malfunctioned. In this case, please go to the authorised service centre for maintenance as soon as possible.

Child lock

If there are children in the vehicle, we recommend that they sit on comparatively safer rear seats. Child locks are available with the rear doors to prevent inadvertent opening of the vehicle doors.



3344726B3F0B

Move the lever in the direction of the arrow to open the child safety lock. Move the lever in the opposite direction to lock the child safety lock.

⚠ WARNING

Only the rear doors are equipped with child locks. If a child sits alone on a rear seat, activate the child locks on both rear doors at the same time to avoid accidents caused by accidental opening of the doors.

Door locks

i NOTICE

After the child lock is opened, the door can only be opened by pulling the door handle from outside.

Automatic unlock after collision

When the ignition switch at ON position, if the system detects collision, all doors will unlock automatically.

1

Operation

Unlock after power off

When the engine stops, all the doors and the tailgate unlock automatically.

You can activate or deactivate the ignition off and unlock function through the **【Vehicle Setting】** → **【Driving Setting】** interface on the multimedia display screen.

Auto driving lock

You can set the vehicle speed for the auto driving lock through the **【Vehicle Setting】** → **【Driving Setting】** interface on the multimedia display screen.

i NOTICE

Make sure that all doors and the tailgate are completely closed before driving.

Automatic resetting

When all the doors and the tailgate are locked, touch the unlock sensor on the door handle or press the key unlock button. If the ignition switch and all the doors and the tailgate are not changed within 30 seconds after all the doors are unlocked, all the doors and the tailgate will lock automatically.

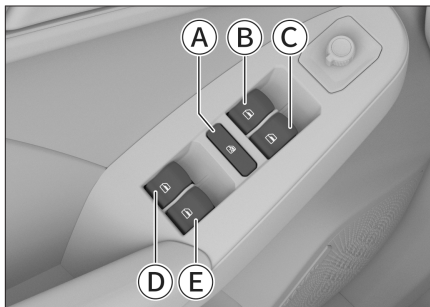
Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Window switches

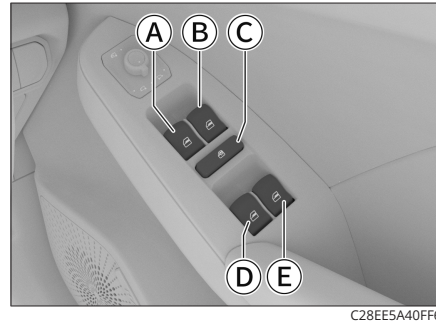
Driver's window switch

Type I



- Ⓐ Window lock switch
- Ⓑ Driver's window switch
- Ⓒ Front passenger's window switch
- Ⓓ Rear left window switch
- Ⓔ Rear right window switch

Type II



- Ⓐ Front passenger's window switch
- Ⓑ Driver's window switch
- Ⓒ Window lock switch
- Ⓓ Rear left window switch
- Ⓔ Rear right window switch

Manual operation

To lower or raise the window, gently press or pull up and hold the corresponding switch until the window reaches the proper position.

⚠ WARNING

Make sure that the heads and hands of all passengers are away from the window before raising the window. Otherwise, an extremely serious injury will be caused.

One-push raising or lowering

Press the window switch until it exceeds the pressure point, and then release the switch. At this time, the window will automatically lower completely. To stop it halfway, just pull up the switch.

Windows

1

Operation

Pull up the window switch until it exceeds the pressure point, and then release the switch. At this time, the window will automatically raise completely. To stop it halfway, just press the switch.

NOTICE

Due to different model configurations, your vehicle may only be equipped with one-push raising or lowering function on the driver's window. Please refer to the actual vehicle.

CAUTION

In low-temperature environment, freezing may occur between the window glass and the window frame, resulting in the failure of the glass to move normally. In this case, do not force to operate it to avoid damage to the lift mechanism. After the interior temperature rises and the ice on the glass thaws, the glass can be raised and lowered normally.

Emergency raising

In case of an emergency, pull up the window switch to exceed the pressure point and hold it, the window will trigger the emergency raising function, and the window anti-pinch function will not work at this time.

Locking windows

When the window lock switch is pressed, the window switches on the rear door cannot be used to control the corresponding windows.

Pressing the window lock switch again will recover the function of the rear window switches.

WARNING

When there are children in the vehicle, it is recommended that they should sit in the relatively safe rear seats and the window lock function should be enabled.

Passenger side window switches

On the handrail of the passenger side door, there is a window switch which can be used to open or close the corresponding window.

Thermal protection function

Thermal protection may be triggered to protect the glass lifter motor after repeated operation of the window switch. At this time, the window switch will temporarily fail. The window switch automatically returns to normal after the lifter motor cools down.

Anti-pinch function

During the process of closing the window, if there is an obstacle between the window frame and the window, when the pressure reaches a certain value, the window will stop closing and automatically descend a certain distance.

i NOTICE

Some models are equipped with this function on the driver side window only, depending on the configurations.

⚠ WARNING

- › Never test the anti-pinch function with any part of your body.
- › At the moment when the window is completely closed, the anti-pinch function will not work if something gets stuck.
- › When the window triggers the emergency raising function, the window anti-pinch function will not work.

i NOTICE

- › Under severe conditions, such as low temperature and severe bumping, the anti-pinch function may be triggered in the process of window glass raising, and the window cannot be closed smoothly. At this time, pull up the window switch until it exceeds the pressure point to close the window.

- › When the one-push raising or lowering function is abnormal, the anti-pinch function will be disabled at the same time, and initialization can be performed to restore it to normal.

Delay function

Within a few seconds after switching the ignition switch to LOCK mode, you still can operate windows.

Convenient closing

With the ignition switch in LOCK mode, when all the doors and tailgate are closed, press and hold the lock button on the key or the lock sensor on the door handle to automatically close the windows.

Press the key unlock or lock button to pause the lift during automatic window rise.

i NOTICE

If an obstacle between the window glass and the window frame is found during the automatic raising of the window glass, the anti-pinch function will be triggered, and the driver must confirm that the windows are completely closed before leaving.

Initialisation

When errors occur in one-push raising or lowering function, you can reset it through the following operations:

Windows

1

Operation

1. Change the ignition switch to ON mode.
2. Pull up the window switch equipped with one-push raising or lowering function beyond the pressure point until the window is completely closed and then hold for about 3 seconds.
3. Operate the window switch again so that the window goes through the one-push raising and one-push lowering.

i NOTICE

When the one-push raising or lowering function is disordered or every time the battery is disconnected and powered on again, windows with one-push function need to be initialized.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Opening and closing the sunroof



11C12A9BF507

Manual operation

- › Press upwards and hold the sunroof button to tilt the sunroof to the maximum angle and stop; press and hold the button again to gradually open the sunroof.
- › Press downwards and hold the sunroof button to gradually close the sunroof.
- › To make the sunroof stop in the mid-way, release the button.

Automatic operation

- › Press upwards and release the sunroof button to tilt the sunroof automatically to the maximum angle and stop; press and release the button again to automatically open the sunroof to the proper position; press and release the button again to automatically and completely open the sunroof.
- › Push downwards and release the sunroof button to automatically close the sunroof.
- › To make the sunroof stop in the mid-way, press the button again.

⚠ WARNING

- › Do not extend your hands or head outside through the sunroof when driving. Accidental contact with exterior objects or emergency braking may cause severe injuries or even death.
- › When closing the sunroof, be careful not to pinch other passengers' hands, head and neck etc. to prevent serious personal injuries.
- › Do not allow children to operate the sunroof.

Sunroof

Opening and closing the sunshade

1

Operation



E10A12E86AAC

Manual operation

- › Press and hold the sunshade button upwards to gradually open the sunshade.
- › Press and hold the sunshade button downwards to gradually close the sunshade.
- › To stop the sunshade midway, release the button.

Automatic operation

- › Press the sunshade button upwards and then release it, and the sunshade will open automatically.
- › Press the sunshade button downwards and then release it, and the sunshade will close automatically.
- › To make the sunshade stop in the mid-way, press the button again.

⚠ WARNING

- › When closing the sunshade, be careful not to pinch other passengers' hands, head and neck etc. to prevent serious personal injuries.
- › Do not allow children to operate the sunshade.

⚠ CAUTION

Do not squeeze the sunroof shade with force, so as to prevent the sunshade from falling off or being damaged.

When parking a vehicle for a long time, close the sunroof sunshade to prevent the interior trim from being damaged due to the interior temperature rise if the vehicle is exposed to the sun for a long time.

Thermal protection function

Thermal protection function may be triggered to protect the sunroof motor after repeated operation of the sunroof switch. At this time, the sun roof function will be temporarily disabled, and the sunroof will fail to be operated. The sunroof switch will automatically return to normal after the motor cools down.

Linkage function

When the sunshade is in the close position, in the process of opening the sunroof, the system will automatically adjust the opening degree of the sunshade according to the opening of the sunroof.

Anti-pinch function

If the sunroof or sunshade encounters an obstruction during the automatic closing, it will stop closing and return a certain distance.

WARNING

- › Despite the anti-pinch function, there is still a risk of pinching.
In special cases (e.g. if the obstruction is thin), the closing process cannot be interrupted. Therefore, despite the anti-pinch function, it is important to ensure that the closing area of the sunroof and sunshade remains unobstructed.
- › Do not attempt to use any part of your body to test the anti-pinch function.
- › At the moment when the sunroof and sunshade are completely closed, the anti-pinch function will not work if any object is stuck.
- › When closing the sunroof and sunshade manually, the anti-pinch function will not work. Be careful not to pinch fingers or other body parts.

Delay function

Within a few seconds after turning the ignition switch to LOCK mode, the sunroof and sunshade still can be operated.

One-click closing

With the ignition switch in LOCK mode and all the doors and tailgate closed, press and hold the lock button on the key or the lock sensor on the door handle to automatically close the sunroof.

WARNING

Before closing the sunroof by using the one-click closing method, confirm that hands, heads, necks and other body parts of all occupants are kept away from the sunroof, otherwise, serious injury may be caused.

NOTICE

In the process of closing the sunroof, if there is an obstacle between the window and the window frame, it will trigger the anti-pinch function, and you must confirm that the window is completely closed before leaving.

Automatic sunroof closing

- › With the ignition switch in LOCK mode, if the rainfall and light sensor perceives rain and snow, the sunroof will be closed automatically.

Sunroof

1

Operation

i NOTICE

In case of a little rain, the sunroof may not be closed automatically. Therefore it is suggested that you ensure the sunroof is completely closed before leaving the vehicle.

- › The sunroof will close automatically if the vehicle speed exceeds 120 km/h in the driving.

Initialisation

If the system is in disorder, it can be recovered through the following operations:

1. Close the sunroof and sunshade completely, press and hold the sunroof button until the sunroof and the sunshade jitter, and then release the button.
2. Press and hold the sunroof button again within 5 seconds until the sunroof and sunshade complete the movement from being open to full closed. Then release the button, and the initialization is completed.

If the sunroof rebounds during the closing process, it can be forced to initialize through the following operations:

1. When the sunroof rebounds, press and hold the sunroof button immediately, and continue to keep pressing and holding the sunroof button after the rebound is over, until the sunroof is completely closed and jitters once, and then release the button.

2. Press and hold the sunroof button again within 5 seconds until the sunroof completes the movement from being open to fully closed. Then release the button, and the sunroof initialization is completed.

If the sunshade rebounds during the closing process, it can be forced to initialize through the following operations:

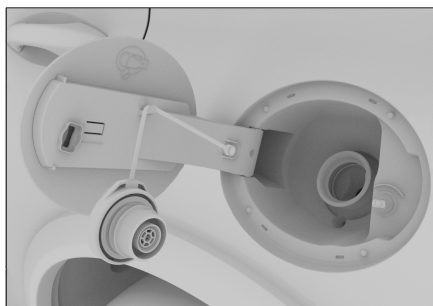
1. First close the sunroof completely.
2. Then close the sunshade again, and if it rebounds, immediately press and hold the sunshade button. After the rebound, continue to keep pressing and holding the sunshade button until the sunshade is completely closed and jitters once, and then release the button.
3. Press and hold the sunshade button again within 5 seconds until the sunshade completes the movement from being open to fully closed. Then release the button, and the sunshade initialization is completed.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Refuelling method

1. When the driver's door is unlocked, press the end of the fuel tank door near the rear end of the vehicle, and the fuel tank door will pop open gently.
2. Turn the fuel tank cap counterclockwise to open it, and fix the fuel tank cap cable to the fuel tank door so as to avoid making the vehicle body dirty.



1EBF513BF45F

WARNING

- › When loosening the fuel tank cap, do not continue if you hear a whooshing sound. Once the sound disappears, you can open it slowly.

In hot weather, high-pressure fuel may be sprayed from the fuel tank filler due to large internal pressure, resulting in a personal injury.

- › Take care of such matters during refuelling:

The engine must be shut down.

No smoking or naked flames are allowed in the vicinity of the vehicle.

It is not allowed to answer or make calls.

Adhere to all precautions posted at the petrol station.

CAUTION

- › Do not add too much fuel. Just add it until the first automatic stop of the fuel nozzle. Otherwise, the fuel can easily enter into the carbon canister, shortening its service life.
- › Do not allow fuel to splash on the vehicle while refuelling. Otherwise, the painted surfaces may be corroded.
- › Add only the designated fuel.

Refuelling

1

Operation

3. After refuelling, put the fuel tank cap back to its original position and rotate it clockwise until you hear a “click” sound, indicating that the fuel tank cap is installed in place.

i NOTICE

The fuel tank cap must be installed in place; otherwise the engine malfunction warning light may illuminate.

4. Close the fuel tank door.

i NOTICE

Close the fuel tank door completely before locking the vehicle door. Otherwise, the fuel tank door may be stuck and cannot be opened. If this case happens, please try to press the fuel tank door hard, and then press the unlock button on the key.

Items	Data
Fuel tank capacity [L] (reference value)	55

Fuel information

Items	Data
Fuel specifications	91 and above unleaded gasoline (for UAE, Qatar, Bahrain, Kuwait, Oman, Lebanon, Syria, Yemen, Saudi Arabia, Iraq, Jordan, Australia, New Zealand, Mexico, etc.)
	92 and above unleaded gasoline (for other regions)

Vehicle equipment

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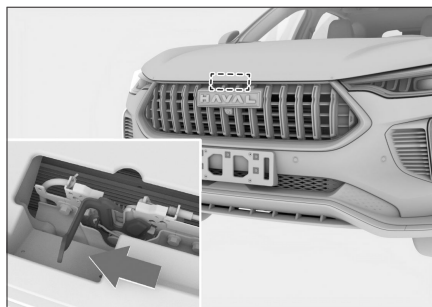
Opening

1. Pull the bonnet release handle located below the instrument panel. The bonnet will pop open gently.



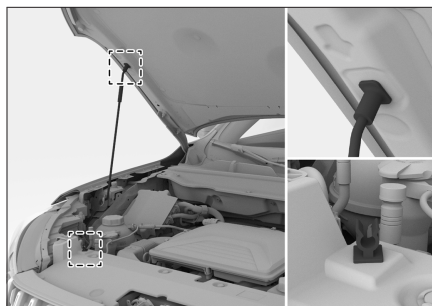
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2. Lift the bonnet slightly. Put your hand into the gap and move the bonnet lock handle in the direction of the arrow to open the bonnet.



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3. Take the support pole out of the slot and insert the front end into the recess in the bonnet to prop it up.



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i NOTICE

When the vehicle drive system is ready (the indicator light **READY** in the instrument cluster turns on), the bonnet is opened and the engine will automatically stop and forbid to start. If the traction battery is low, the vehicle will automatically power off and forbid to switch to the mode **READY**.

Bonnet

Closing

1

Operation

1. Lift the bonnet upwards slightly.
2. Remove the strut and return it to its original position.
3. Release the bonnet at a height of about 30 cm from the bonnet lock and allow the bonnet to descend without aid.
4. Make sure the bonnet is fully locked.

WARNING

Make sure that the bonnet is fully closed and secured prior to driving. Otherwise, it may open unexpectedly during the driving, leading to an accident.

CAUTION

Before closing the bonnet, make sure that there is no debris left inside the engine compartment.

Vehicle equipment

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Headrests

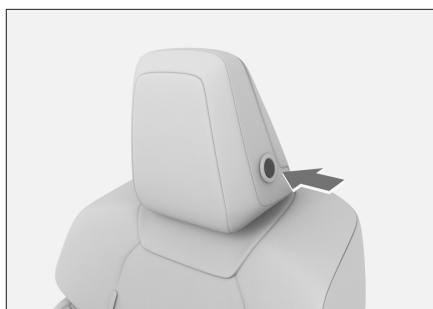
Adjusting the headrest

When the headrest centre height is aligned with the top of your ears, it will give full play to its protection function.

⚠ WARNING

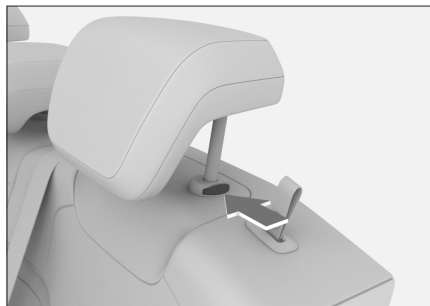
Do not adjust the headrest during driving.

Front seat headrests



8CB630BC5568

Rear seat headrests



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- › To raise the headrest, directly pull it upwards to the desired position.
- › To lower the headrest, push the headrest down while pressing and holding the headrest adjust button until the headrest reaches the desired position.

i NOTICE

- › The lowest position of the headrest is not its using position. The headrest must be ascended to the locked position before use.
- › After adjusting the head restraint, shake the headrest up and down to ensure that it locks in place.

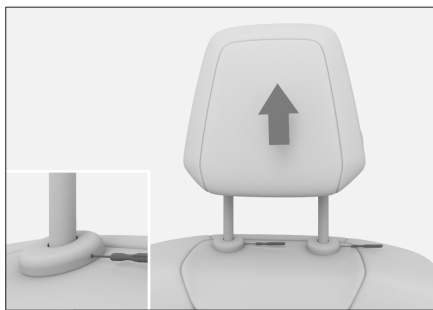
Seats

1

Operation

Removing the headrest

Front seat headrests



8A9F8817036F

After raising the headrest, one person uses two thin screwdrivers to press the keyhole while the other person can pull the headrest upwards.

If necessary, please adjust the seat backrest to remove the headrest.

Rear seat headrests

To remove the headrest, press and hold the headrest adjust button, and pull out the headrest.

If necessary, please adjust the seat backrest to remove the headrest.

⚠ WARNING

Do not drive without the headrest. Otherwise, if there is a collision, your neck will be greatly impacted, resulting in serious injuries and even death.

⚠ CAUTION

After the headrest is installed, push it up or down to make sure that it is locked in place.

Front manual seat adjustment

⚠ WARNING

- › Never adjust the seat during driving.
- › Make sure that the driver's seat is adjusted to the correct position before driving. Otherwise, this may easily cause incorrect operations, accidents or ineffective use of the safety efficiency of seat belts, airbags, headrest and other devices.
- › Do not tilt the seat backrest excessively to prevent the passenger from sliding out from the lap belt when a collision happens. The seat belt will provide the best protection only when you sit up straight and lean against the seat backrest.

Seat forward/backward adjustment



B681F1520D82

Pull up the seat position adjustment lever, slide the seat back and forth to the required position, and release the adjustment lever.

i NOTICE

After adjusting the seat, make sure that it is locked firmly.

Backrest tilt adjustment



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Move your body tightly against the backrest, pull up the tilt adjustment handle of the seat backrest, lean back to adjust the backrest to the required angle, and release the adjustment handle.

A CAUTION

Please raise the backrest tilt adjustment handle completely before adjusting the backrest. Otherwise, the seat may be subject to mechanical failures.

Seat height adjustment



B2938B0D3214

- › To ascend the seat, repeatedly pull up the seat height adjustment handle.
- › To descend the seat, repeatedly press down the seat height adjustment handle.

i NOTICE

Some functions are only available for the driver's seat.

Front power seat adjustment

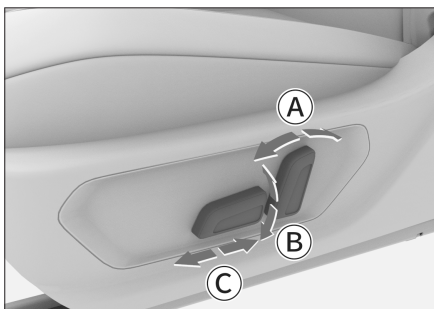
A WARNING

- › Never adjust the seat during driving.
- › Make sure that the driver's seat is adjusted to the correct position before driving. Otherwise, this may easily cause incorrect operations, accidents or ineffective use of the safety efficiency of seat belts, airbags, headrest and other devices.
- › Do not tilt the seat backrest excessively to prevent the passenger from sliding out from the lap belt when a collision happens. The seat belt will provide the best protection only when you sit up straight and lean against the seat backrest.

Seats

1

Operation



29CE2F8182C6

A Backrest tilt adjustment

Toggle the upper part of the switch forwards or backwards to adjust the backrest tilt.

B Seat height adjustment

Toggle the back of switch upwards or downwards to adjust the seat height.

C Seat forward/backward adjustment

Toggle the switch forwards or backwards to move the seat forwards or backwards.

i NOTICE

Some functions are only available for the driver's seat.

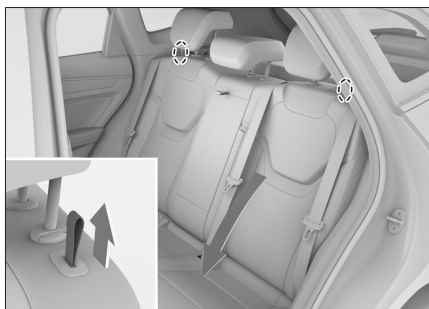
Rear seat adjustment

Backrest folding

After the rear seat backrest is folded, larger storage space can be obtained. The left or right part of the backrest can be folded separately.

i NOTICE

- › Before folding, adjust the headrest to an appropriate position to avoid interference with the seat cushion or front seat.
- › Put the seat belt back in place to avoid interference when folding the backrest.



EFB38489B1BB

Pull up the unlocking handle at the top of the backrest to fold the unlocked backrest forwards.

! CAUTION

- › Remove all objects from the seat before folding the seat backrest.
- › Do not place heavy objects on the folded backrest.

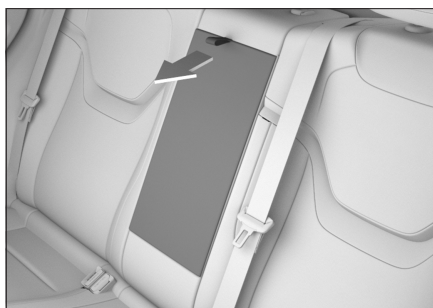
! WARNING

- › Do not adjust or fold the seat while the vehicle is running.
- › No one is allowed to sit on a folded seat backrest or in the luggage area.
- › Children are prohibited from entering the luggage area.

Backrest restoring

1. Adjust the seat belt to avoid it being stuck under the seat during backrest recovery.
2. Pull up the backrest and return it to the original position for use. Shake the seat backrest slightly back and forth to confirm that it is locked in place.

Rear armrests



BA58901A6677

Pull the rope outwards to lower the rear armrests to provide elbow support for the rear passengers and make the arms feel more comfortable.

Rear seat heating



AAC74C5D9B38

There is a seat heating switch on each rear door, which can be used to heat the left and right sides of the rear seat cushion respectively.

When the ignition switch is turned to ON position, repeatedly press the seat heating button to adjust the heating gear of the corresponding side of the seat cushion or turn off the heating, and the indicator light will illuminate.

⚠ WARNING

When the seat heating function is activated, the following passengers must take care:

- › Infants, children, the elderly, the ill or the physically disadvantaged;
- › A person who is with sensitive skin;
- › A person who is overworked;
- › A person who is drowsy because of drinking or taking medicine.

⚠ CAUTION

- › Never modify the seat and its electrical system. Otherwise, the function and life of the seat heater may be affected.
- › To prevent seat overheating, do not place any mats, cushions or other insulating materials on the seat when the seat heating function is activated.
- › To prevent draining the battery voltage, never use the seat heating function for a long time without starting the vehicle.

Seats

- › The seat heater may be damaged when the following conditions occur, and it must be checked before use:

There is a lot of water on the seat.

The seat is pierced by sharp objects (pins or knives).

The seat smells peculiar.

1

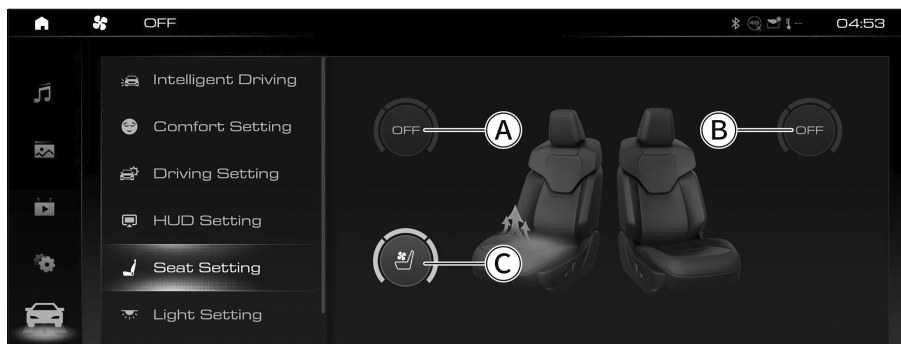
Operation

Seat setting

i NOTICE

The seat setting interface may vary based on vehicle configurations. Please refer to the actual vehicle.

When the ignition switch is set to the ON mode, you can enter the seat setting interface through the **【Vehicle Setting】** → **【Seat Setting】** interface on the multimedia display screen.



SF21AA4CDB36

- Ⓐ Driver's seat heating
- Ⓑ Front passenger's seat heating
- Ⓒ Driver's seat ventilation

Repeatedly touch the seat heating (or seat ventilation) button on the interface to set the level corresponding to the seat heating (or seat ventilation) function or deactivate the function.

i NOTICE

The heating and ventilation functions of one seat cannot be activated at the same time.

⚠ WARNING

When the seat heating function is activated, the following passengers must take care:

- › Infants, children, the elderly, the ill or the physically disadvantaged;
- › A person who is with sensitive skin;

Seats

- › A person who is overworked;
 - › A person who is drowsy because of drinking or taking medicine.
-

CAUTION

- › Never modify the seat and its electrical system. Otherwise, the function and life of the seat heater may be affected.
- › To prevent seat overheating, do not place any mats, cushions or other insulating materials on the seat when the seat heating function is activated.
- › To prevent draining the battery voltage, never use the seat heating function for a long time without starting the vehicle.
- › The seat heater may be damaged when the following conditions occur, and it must be checked before use:

There is a lot of water on the seat.

The seat is pierced by sharp objects (pins or knives).

The seat smells peculiar.

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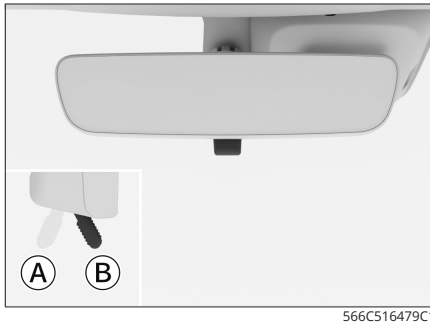
Operation

Rearview mirrors

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Manual anti-glare interior rearview mirror

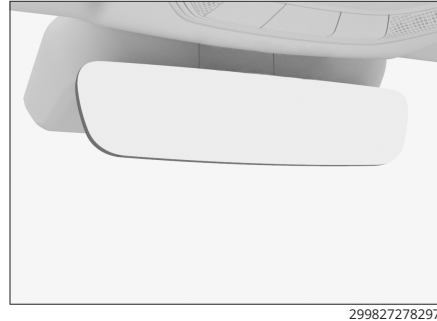


(A) Normal position

(B) Anti-glare position

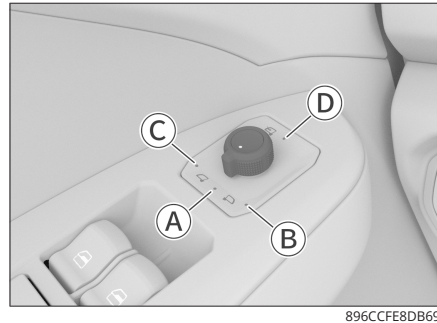
Toggle the handle to the rear of the vehicle to switch to the anti-glare position. The reflection from the headlights of the vehicle behind can be reduced at that position.

Automatic anti-glare interior rearview mirror



The interior rearview mirror will automatically reduce the reflection according to the light intensity of the headlights of the vehicle behind.

Adjusting the side mirrors



(A) Initial position

(B) Select the right side mirror.

(C) Select the left side mirror.

(D) Side mirror folding

Mirror adjustment

1. Rotate the side mirror adjustment knob to select the left or right side mirror.

1

Operation

Rearview mirrors

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Operation

2. Turn the knob forwards or backwards, to the left or the right, and you can adjust the left or right side mirror.
3. After adjustment, reset the side mirror adjustment knob to the initial position.

⚠ WARNING

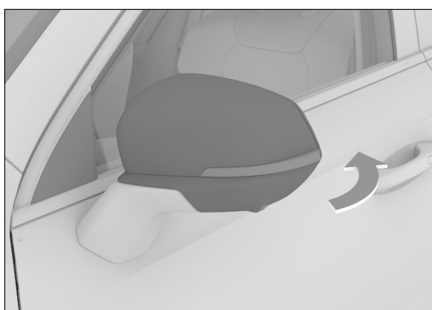
Do not adjust the side mirrors while driving. Otherwise, errors in control can lead to accidents and serious injuries or death.

Electric folding

Turn the adjustment knob to the side mirror folding position  and the side mirror will fold automatically.

Turn the adjustment knob to a different position and the side mirrors will unfold automatically.

Manual folding



CEAE42CF47C3

Move the side mirror in the direction indicated by the arrow and it can be folded.

The side mirrors must be reset to the use position before driving.

⚠ CAUTION

For electric folding side mirrors, do not fold them manually. Otherwise, the internal structure of the side mirrors may be damaged.

Auto folding when locking the vehicle

You can set the folding mode of the rearview mirror through the **【Vehicle Setting】** → **【Comfort Setting】** interface on the multimedia display screen.

The side mirrors in automatic folding mode allow you to link its folding and deploying to the locking and unlocking of the doors.

Side mirrors defroster function

For vehicles with side mirrors defroster function, the side mirrors defroster function will be activated or deactivated simultaneously with the rear defroster function of the A/C system. After this function is turned on, the frosting or fogging of the side mirrors can be gradually alleviated.

The side mirrors defroster function will be turned off automatically after it works for a period of time.

Rearview mirrors

WARNING

After the defroster function of the side mirrors is turned on, do not touch the mirror surface to avoid scalding.

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Operation

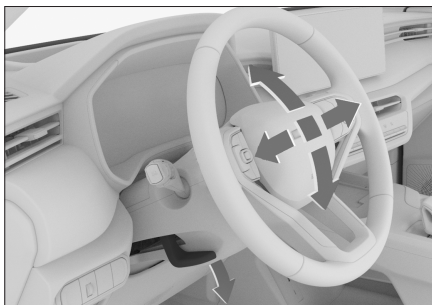
Steering wheel

Vehicle equipment

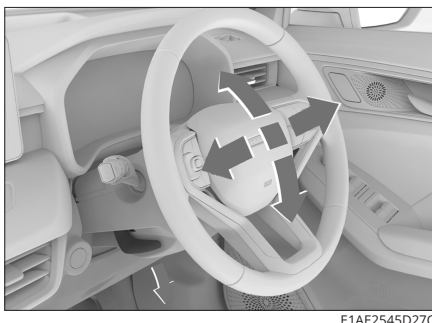
Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Adjustment method

Type I



Type II



1. Release the adjustment lever beneath the steering wheel.

2. Adjust the steering wheel to align it to your chest and make sure you can see all the instrument panel and indicator lights on the instrument cluster.
3. After adjusting, collect the adjustment lever in place to lock the steering wheel.

⚠ WARNING

- › Never adjust the steering wheel during vehicle running. Otherwise, serious injuries or death may result from an accident caused by control errors.
- › You must confirm that the steering wheel is locked firmly in place after adjusting it. Otherwise, serious injuries or death may result from an accident caused by sudden movement of the steering wheel.

Heating function



Steering wheel heating improves driving comfort in low-temperature environments.

The steering wheel heating function can be enabled or disabled by pressing the heating button.

After turning on the heating function of the steering wheel, the indicator light illuminates on the button.

CAUTION

To prevent draining the battery and affecting engine startup, refrain from using the steering wheel heating function for a long time when the engine is not running.

Horn

Press the horn mark on the steering wheel or its surrounding area and the horn honks.

CAUTION

- › There is a front airbag inside the steering wheel. Do not hit the position around the horn hard to avoid the condition that the airbag cannot work normally during accident or the airbag is accidentally deployed in normal driving, which will cause serious injuries or even death to passengers.
- › Do not install any decorations on the steering wheel horn.

Roof rack

Vehicle equipment

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Roof rack

This vehicle is equipped with a roof rack with a very small drag coefficient, which only has a decorative effect.

CAUTION

The roof rack is a decorative part of a vehicle, so do not use it to carry items to avoid damage to the vehicle.

1

Operation

Vehicle equipment

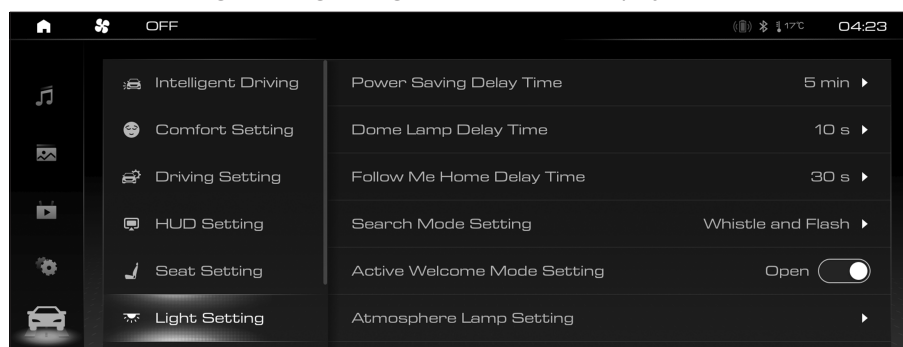
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Light setting

NOTICE

Due to different model configurations, the multimedia display interface and its operation may be different. Refer to the actual vehicle.

You can make the light setting through the multimedia display screen.



- › **【Power Saving Delay Time】** : you can set the effective time of the power saving function.

After the ignition switch is turned to the LOCK position, if the state of the ignition switch, the door lock and the hazard warning light switch don't change within the set time, the power saving function will activate automatically to save power.

- › **【Dome Lamp Delay Time】** : you can set the delay time of the interior light when the interior light is on due to the door control function.
- › **【Follow Me Home Delay Time】** : you can set the continuous lighting time of the parking lights and the low beam headlights after the follow me home function is triggered.
- › **【Search Mode Setting】** : you can set the vehicle prompt mode when the vehicle locating function is triggered.

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Light control

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Operation

- › **【Active Welcome Mode Setting】** : you can activate or deactivate the active welcome function. After the active welcome function is activated and when the main light knob is in the AUTO position, the position lights and the low beam headlights will be on for a period of time when the door is unlocked.
- › **【Atmosphere Lamp Setting】** : you can turn on or off the ambient light. After turning on the ambient light, you can set it.
- › **【Sport Mode Light Setting】** : you can activate or deactivate the sport mode lighting function.

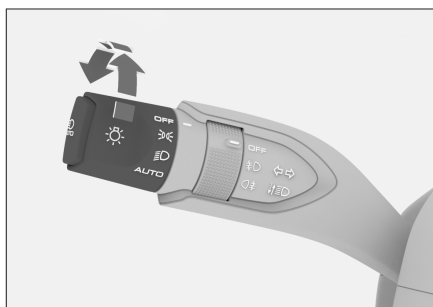
After activating the sport mode lighting function and when the main light knob is in the AUTO position, switch the driving mode to the sport mode. During the process, the vehicle lighting effect can be observed, namely, the turn signal light will flash several times, and then the low beam headlights will illuminate.

Light control combination switch

⚠ CAUTION

Do not use the exterior lighting for a long time when the vehicle is not started. Otherwise, the battery may lose power, affecting the normal start of the vehicle.

Main light knob



DOF97216C02B

- › When the ignition switch is switched to ON, turn the main light knob to the clearance light position 100%, and turn on the position lights and license plate lights.

⚠ CAUTION

Do not use the position light instead of the low beam headlight when driving. Otherwise, there is a risk of an accident.

The position lights are not bright enough to illuminate the road in front of your vehicle or allow other vehicles and pedestrians to see your vehicle. Therefore, turn on the low beam headlight when it's dark or visibility is poor.

- › When the ignition switch is switched to ON, turn the main light knob to the low beam headlight position 100% to turn on the low beam headlights, while the position lights and license plate lights remain on.
- › When the ignition switch is switched to ON, turn the main light knob to the **【AUTO】** position, and the clearance lights and low beam headlights will automatically turn on or off according to the brightness of the surrounding environment.

⚠ CAUTION

- › When visibility is affected in the day due to heavy fog, the lights may not illuminate automatically. Turn on the lights manually in this case.
- › Auto light control can only assist the driver. At all times, the driver should be responsible for the lighting of the vehicle.
- › Turn the main light knob to the **【OFF】** position to turn off all vehicle lights.

Light control

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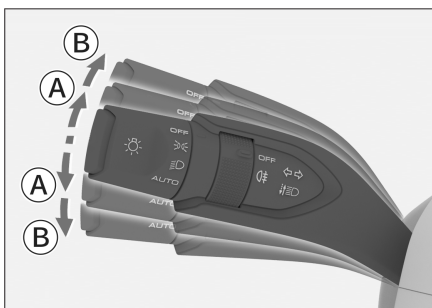
Operation

Fog light knob



When the low beam headlights are on, turn the fog light knob to the rear fog light position (⊕) to turn on or off the rear fog lights. When released, the knob will automatically return.

Turn signal and lane change signal



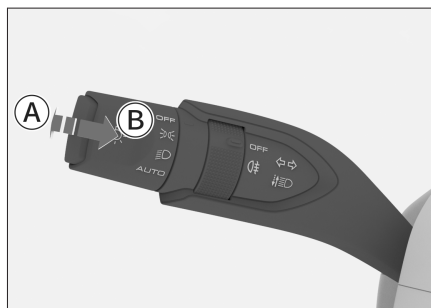
Ⓐ Lane change signal

Ⓑ Turn signal

› Lane change signal: pull up or push down the light control combination switch gently and release it, and then the light control combination switch will return automatically and the corresponding turn signal light will flash 3 times.

› Turn signal: pull up or push down the light control combination switch and release it, and then the light control combination switch will not return automatically and the corresponding turn signal light will flash continuously.

Manual switch between low and high beam headlights



Ⓐ High beam headlight on

Ⓑ High beam headlight flashing

› When the low beam headlights are on, press the light control combination switch in a direction away from the steering wheel to turn on or off the high beam headlights; when you release the light control combination switch, it returns automatically.

› The high beam headlights turn on when you pull the light control combination switch up in a direction close to the steering wheel; when released, the light control combination switch automatically returns and the high beam headlights go out. You can repeat this operation to make high beam headlights flash.

Follow me home function

The position lamp and the low beam headlamp will automatically illuminate for a period of time when the following conditions are met to ensure that you are able to leave the vehicle in a dark environment.

- › For models provided with automatic lights, when the ignition switch is in the LOCK mode and the main light switch is set to automatic light, all the doors and tailgate will be successfully locked outside the vehicle (except doors locked by mechanical keys) if current light intensity meets the condition for turning on low beam headlamps.
- › For models not provided with automatic lights, when the ignition switch is in the LOCK mode and the main light switch is set to low beam headlamp, all the doors and tailgate will be successfully locked outside the vehicle (except doors locked by mechanical keys).

Daytime running light

To allow other drivers to see your vehicle more clearly, the daytime running lights automatically illuminate when the vehicle is started.

The daytime running lights will go out when the following conditions are triggered:

- › The headlights are on.

- › When the left or right turn signal light is on, the daytime running light on the same side will turn off.

WARNING

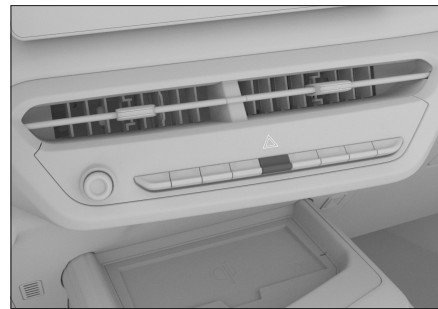
- › The daytime running lights are not designed for the needs of night-time driving.
- › The driver is always obliged to ensure that the vehicle is driving with the correct lights in compliance with traffic laws.

Emergency braking warning

If you perform emergency braking when the speed of the vehicle exceeds 50 km/h, the hazard warning lights flash fast to remind the approaching vehicle to avoid the risk timely.

Hazard warning lights

Type I



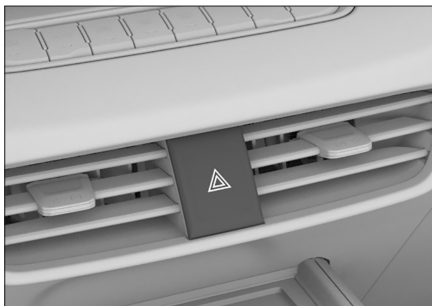
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Light control

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Operation

Type II



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In case of vehicle breakdown or traffic incidents, turn on the hazard warning lights to remind other vehicles.

Press the switch to turn on or off the hazard warning lights.

Light height adjustment

Type I



617505BC3280

Type II



9D590A5FB53B

The headlight beam height is adjusted according to the number of passengers and the load of the vehicle.

- › Turn the knob upwards to raise the height of the headlight beam.
- › Turn the knob downwards to lower the height of the headlight beam.

Instrument brightness adjustment

Type I



38B7E155CBD1

Type II



063DDC16DBFD

When the position lights are turned on, you can adjust the brightness of the instrument and the vehicle backlights.

- › Press the upper part of the button, and the instrument cluster and the vehicle backlights are brightened.

- › Press the lower part of the button and the instrument cluster and the vehicle backlights are dimmed.

Reading lamps

⚠ CAUTION

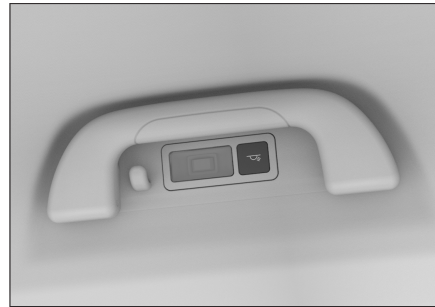
Do not use the interior lamps for a long time when the vehicle is not started. Otherwise, it may drain the battery.



- › Press the  reading lamp main switch to turn on or turn off the reading lamps.
- › Press the  door-control switch to enable or disable the door control function.

With the door-control function enabled, the reading lamp will turn on or turn off automatically according to the door condition.

Side roof light



Press the roof light switch  or  to turn on or off the corresponding roof light.

With the door control function enabled, the roof light will turn on or turn off automatically according to the door condition.

Center roof lamp



- › Push the switch to OFF position: roof lamp off.
- › Push the switch to middle position to turn on the door-control function; the roof lamp will turn on or turn off automatically according to the door condition.

Light control

- › Push the switch to ON position: roof lamp on.

Luggage-area light

When the tailgate is open or closed, the luggage-area lights turn on or off automatically.

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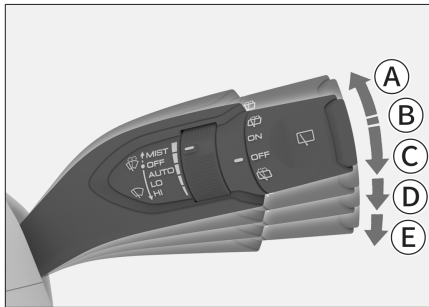
Operation

Vehicle equipment

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Automatic front wiper

Front wiper position



275CCCA3323B

Ⓐ Front wiper mist (MIST)

Move the wiper control combination switch upwards to the MIST position. Once you release it, it will return to its original position. The front wiper will operate once.

Ⓑ Front wiper off (OFF)

Ⓒ Automatic (AUTO)

Ⓓ Low speed (LO)

Ⓔ High speed (HI)

⚠ CAUTION

- › If the surface of the windscreen is dirty or has any foreign object (snow, gum, etc.), clean it first and remove the foreign object. Otherwise, the wiper blades or the internal structure of the wipers may be damaged.
- › Before using the wipers in the cold season, be sure to check whether the wiper blades are frozen on the windscreen. If the wiper blades have been frozen on the windscreen, use them after unfreezing. Otherwise, the wiper blades and wiper motor may be damaged.
- › When the wipers stop running due to snow and other reasons, please turn off the wipers and park the vehicle in a safe place as soon as possible, and then remove snow and other debris so that the wipers can work normally.

Adjustment of auto brush frequency



4C411A8EFC4D

Wiper control

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Operation

Turning the adjustment knob can change the sensitivity of the rainfall and light sensor to the rain, thereby changing the brush frequency of the front wiper when they are at the automatic (AUTO) position.

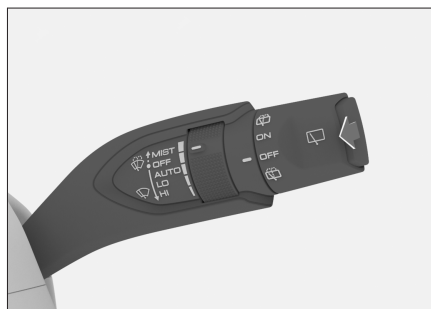
⚠ WARNING

- › The rainfall and light sensor may not fully recognize each fall of rain and activate front wipers. If the rain on the windscreen affects the vision, you should manually adjust the front wiper position or wiping frequency duly as required.
- › When the automatic front wiper is in the AUTO position, the front wiper may operate unexpectedly if the windscreen near the interior rearview mirror is touched from outside or the windscreen is vibrated. Be careful not to get your fingers and other parts of your body caught in front wipers.
- › Do not place the automatic front wiper in the AUTO position when you wash your vehicle or no front wiper is required to be used. Otherwise, the front wiper may operate unexpectedly.

⚠ CAUTION

- › If the surface of the windscreen near the interior rearview mirror is dirty or has any foreign object (snow, gum, etc.), clean it first and remove the foreign object; otherwise it may affect the normal work of the auto wipers.
- › Sometimes, even if snowflakes come in contact with the rainfall and light sensor, the sensor may not operate normally and front wipers may not function, as snowflakes come in different shapes. The melted snow may cause front wipers to automatically operate.

Washing function



930465496923

Pull up and hold the wiper control combination switch towards the steering wheel, and the front wipers will use the windscreen washer fluid to wipe the front windscreen. When it is released, the combination switch will return automatically to its original position.

⚠ CAUTION

- › Avoid using the washer continuously for a long time. Otherwise, the washing motor may be damaged.
To protect the washing motor, the washer may automatically shut down after a period of continuous operation.
- › When the washer fluid is insufficient, replenish it. In the cold season, add appropriate washer fluid to ensure that it will not freeze. Otherwise, not only the washing function will not be available, but also the related parts will be frozen.
- › Do not use products that can produce coatings on the windscreen (cleaning solutions for crystal plating or coating, glass coatings, etc.). Otherwise, abnormal vibration and noise may occur during the wipe by the wipers.
- › The blades cannot get contact with oily cleaning agent. They may react chemically which may cause blades deformity.

Winter mode

In cold seasons, when the exterior temperature is lower than 0°C and the vehicle speed is lower than 5 km/h, the wiper will automatically enter the winter mode and will not wipe even if the automatic wiping conditions are met when they are in the **【AUTO】** position. This is to avoid damage to the wiper motor or wiper blades caused by turning on the automatic wipe when the wipers are frozen.

If you need to turn on the wiper in winter mode, you can manually turn on the wiper mist, low speed or high speed function.

The wiper will exit winter mode automatically when the outside temperature is higher than 0 °C or the vehicle speed is higher than 5 km/h.

i NOTICE

The winter mode can only be triggered once after the vehicle is powered on.

⚠ WARNING

Before using the wipers in the cold season, be sure to check whether the wiper blades are frozen on the windscreen. If the wiper blade is frozen on the windscreen, you should use it after unfreezing. Otherwise, the wiper blade and wiper motor may be damaged.

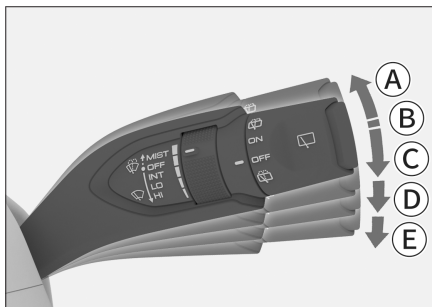
Wiper control

Electric front wiper

Front wiper position

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Operation



080E92635C27

Ⓐ Front wiper mist (MIST)

Move the wiper control combination switch upwards to the MIST position. Once you release it, it will return to its original position. The front wiper will operate once.

Ⓑ Front wiper off (OFF)

Ⓒ Intermittent wipe (INT)

Ⓓ Low speed (LO)

Ⓔ High speed (HI)

⚠ CAUTION

- › If the surface of the windscreen is dirty or has any foreign object (snow, gum, etc.), clean it first and remove the foreign object. Otherwise, the wiper blades or the internal structure of the wipers may be damaged.

- › Before using the wipers in the cold season, be sure to check whether the wiper blades are frozen on the windscreen. If the wiper blades have been frozen on the windscreen, use them after unfreezing. Otherwise, the wiper blades and wiper motor may be damaged.
- › When the wipers stop running due to snow and other reasons, please turn off the wipers and park the vehicle in a safe place as soon as possible, and then remove snow and other debris so that the wipers can work normally.

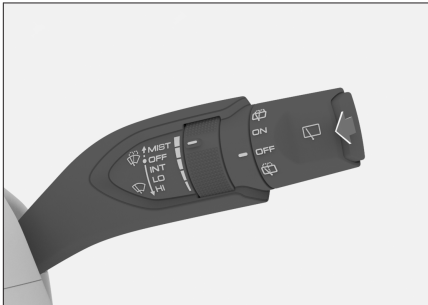
Adjustment of intermittent wipe frequency



EB24582437CE

Turn the adjustment knob to change the intermittent time to adjust the wiping frequency of the front wiper at the intermittent wiping position.

Washing function



3F418F9D6D2C

Pull up the wiper control combination control switch vertically to the steering wheel, and the front wipers will wipe the front windscreen with the windscreen washer fluid.

⚠ CAUTION

- › Avoid using the washer continuously for a long time. Otherwise, the washing motor may be damaged.

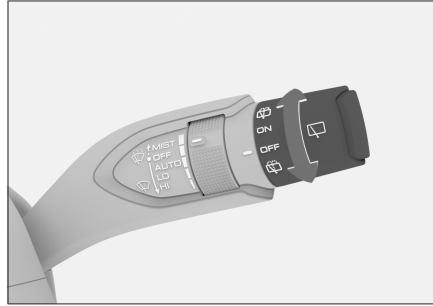
To protect the washing motor, the washer may automatically shut down after a period of continuous operation.

- › Please check the liquid level of the washer fluid tank frequently and add washer fluid in time.

In the cold season, add appropriate washer fluid to ensure that it will not freeze. Otherwise, not only the washing function will not be available, but also the related parts will be frozen.

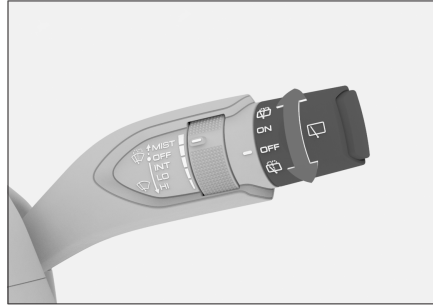
Rear wiper

Auto wipers



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Electric wipers



46A82A16B535

- › Turn the rear wiper control knob to the ON position and the rear wiper will be turned on.
- › Turn and hold the rear wiper control knob to the rear windscreen cleaning position (🚿). The rear wiper will wipe the rear windscreen by using the windscreen washer fluid. Release the control knob and it will return automatically to its original position.
- › Turn the rear wiper control knob to the OFF position and the rear wiper will be turned off.

Wiper control

CAUTION

- › Do not use products that can produce coatings on the windscreen (cleaning solutions for crystal plating or coating, glass coatings, etc.). Otherwise, abnormal vibration and noise may occur during the wipe by the wipers.
- › The blades cannot get contact with oily cleaning agent. They may react chemically which may cause blades deformity.

Front wiper washing setting

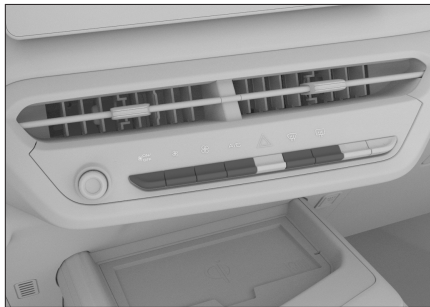
You can set the interval from the activation of the washing function to the activation of the front wiper through the **【Vehicle Setting】** → **【Comfort Setting】** interface on the multimedia display screen.

Vehicle equipment

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A/C control panel

Type I



FOF218B05F51

- › Press the button  to turn on or off the A/C system.
- › Press the airflow decrease button  to decrease the airflow.
- › Press the airflow increase button  to increase the airflow.

- › Press the **【A/C】** button to activate or deactivate the cooling mode. The corresponding indicator light turns on, indicating that the cooling mode is activated. In this mode, the interior temperature and humidity may be reduced.
- › Press the front defroster button  to enable or disable the front defroster function. The corresponding indicator light turns on, indicating that the front defroster function is activated. In this case, the frosting and fogging of the front windscreen and the side door glass can be gradually eliminated.
- › Press the rear defroster button  to enable or disable the rear defroster function. The corresponding indicator light turns on, indicating that the rear defroster function is activated. In this case, the frosting of the rear windscreen can be gradually eliminated. The rear defroster function will be off automatically after operating for a period of time, and the corresponding indicator light will go out.

WARNING

Once the rear defroster function is activated, the rear windscreen will become hot. Do not touch it to avoid burns.

A/C system

⚠ CAUTION

When the vehicle is not started, do not use the rear defroster function for a long time, so as to prevent the draining of the battery voltage.

The corresponding indicator light turns off, indicating that the external circulation mode is activated. In this case, the air outside the vehicle can be introduced into the vehicle.

1

Operation

Type II



- › Press the button  to turn on or off the A/C system.
- › Press the **【A/C】** button to activate or deactivate the cooling mode. The corresponding indicator light turns on, indicating that the cooling mode is activated. In this mode, the interior temperature and humidity may be reduced.
- › Press the internal circulation button  to switch between the internal circulation and external circulation modes.

The corresponding indicator light turns on, indicating that the internal circulation mode is activated.

i NOTICE

- › Normally, the external circulation mode should be used. Using the internal circulation mode tends to cause windows to fog, especially when the compressor is turned off.
- › The internal circulation mode should be used under circumstances such as driving through a tunnel, in traffic jams, dirty air outside the vehicle or when quick cooling and heating is desired.
- › Press the front defroster button  to enable or disable the front defroster function. The corresponding indicator light turns on, indicating that the front defroster function is activated. In this case, the frosting and fogging of the front windscreen and the side door glass can be gradually eliminated.
- › Press the rear defroster button  to enable or disable the rear defroster function. The corresponding indicator light turns on, indicating that the rear defroster function is activated. In this case, the frosting of the rear windscreen can be gradually eliminated.

The rear defroster function will be off automatically after operating for a period of time, and the corresponding indicator light will go out.

WARNING

Once the rear defroster function is activated, the rear windscreen will become hot. Do not touch it to avoid burns.

CAUTION

When the vehicle is not started, do not use the rear defroster function for a long time, so as to prevent the draining of the battery voltage.

A/C system

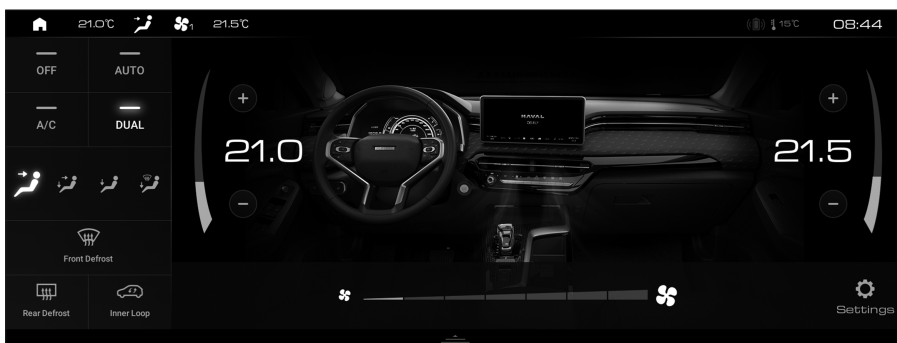
A/C setting interface

i NOTICE

- › The A/C setting interface may vary based on vehicle configurations. Please refer to the actual vehicle.
- › The A/C system consumes battery power when it is in operation and its use will reduce the range.
- › Under extreme operating conditions (high or low ambient temperatures, long-time slope climbing, etc.), the A/C may be limited in its power or even stop working to ensure the vehicle's power performance.

1

Operation



- › Touch the **【OFF】** button to turn off the A/C system.
- › Touch the **【AUTO】** button to activate the automatic mode. The corresponding indicator light turns on, indicating that the automatic mode is activated. In this mode, the airflow distribution mode and the airflow of the A/C system can automatically adjust to reach the set temperature.

i NOTICE

If the airflow distribution mode and the airflow automatically adjusted by the A/C system cannot meet your demand, you can perform manual adjustment; in this case, the system will exit the AUTO mode, and the indicator light will go out.

- › Touch the **【A/C】** button to activate or deactivate the cooling mode. The corresponding indicator light turns on, indicating that the cooling mode is activated. In this mode, the interior temperature and humidity may be reduced.

- › Touch the **【DUAL】** button to activate or deactivate the dual-zone control mode. The corresponding indicator light turns on, indicating that dual temperature zone control mode is activated. In this case, the temperature on the left and right side can be adjusted respectively.

When the front passenger's temperature is adjusted, the system will automatically enter the dual temperature zone control mode.

- › Touch the face-blowing mode button , the feet and face-blowing mode button , the feet-blowing mode button , or the feet-blowing and defroster mode button  to select the corresponding blowing mode.
- › Touch the front defroster button  to enable or disable the front defroster function. The corresponding indicator light turns on, indicating that the front defroster function is activated. In this case, the frosting and fogging of the front windscreen and the side door glass can be gradually eliminated.
- › Touch the rear defroster button  to enable or disable the rear defroster function. The corresponding indicator light turns on, indicating that the rear defroster function is activated. In this case, the frosting of the rear windscreen can be gradually eliminated.

The rear defroster function will be off automatically after operating for a period of time, and the corresponding indicator light will go out.

WARNING

Once the rear defroster function is activated, the rear windscreen will become hot. Do not touch it to avoid burns.

CAUTION

When the vehicle is not started, do not use the rear defroster function for a long time, so as to prevent the draining of the battery voltage.

- › Touch the internal circulation button  to activate or deactivate the internal circulation mode. The corresponding indicator light turns on, indicating that the internal circulation mode is activated. The corresponding indicator light turns off, indicating that the external circulation mode is activated. In this case, the air outside the vehicle can be introduced into the vehicle.

A/C system

1

Operation

NOTICE

- › Normally, the external circulation mode should be used. Using the internal circulation mode tends to cause windows to fog, especially when the compressor is turned off.
- › The internal circulation mode should be used under circumstances such as driving through a tunnel, in traffic jams, dirty air outside the vehicle or when quick cooling and heating is desired.

- › Touch the cooling button  or the heating button  to adjust the temperature. Touch or slide the area between the cooling button  and the heating button  to adjust the temperature.

- › Touch the airflow decrease button  or the airflow increase button  to adjust the airflow.

Touch or slide the area between the airflow decrease button  and the airflow increase button  to adjust the airflow.

- › After the vehicle is started, when the outside temperature is below 5°C, touch the front windscreen heating button  to activate or deactivate the front windscreen heating function. The corresponding indicator light comes on, indicating that the front windscreen heating function is activated. At this point, the snow and ice covering the front windscreen can be quickly melt.

The front windscreen heating function will turn off automatically after operating for a period time, and the corresponding indicator light will go out.

The front windscreen washer nozzle heating function shares the same button with the front windscreen heating function. These two functions will be activated or deactivated simultaneously. After the front windscreen nozzle heating function is activated, it can prevent the windscreen washer nozzle from freezing.

WARNING

Once the front windscreen heating function is activated, the front windscreen and its washer nozzle will become hot. Do not touch them to avoid burns.

CAUTION

Due to the electric balance requirements of the vehicle, the idle speed may increase when the vehicle is idling, with the front windscreen heating function activated.

A/C system

On the A/C settings interface, touch the setting button  to show the more settings interface.

› **【Auto Defrost】** : you can touch the switch to activate or deactivate the automatic defrost function.

› The comfort effect of the A/C system in AUTO mode:

Soft: the cooling or heating effect of the A/C system is softer with smaller airflow, compared with that of the standard mode.

Standard: the A/C system automatically controls the outlet air temperature and air-flow according to the temperature set by the user.

Strong: the cooling or heating effect of the A/C system is stronger with larger air-flow, compared with that of the standard mode.

A/C system

Air conditioning control

Cooling/heating

1. Start the vehicle, adjust the airflow as required to start the A/C and set it to a larger airflow to quickly cool or heat.
2. Set the air conditioning temperature. Press A/C button to activate or deactivate the cooling mode.
3. Selecting the internal circulation mode may speed up cooling or heating and help to improve the economy and comfort of the vehicle.

i NOTICE

For vehicles equipped with automatic air conditioning system, activate the AUTO mode of the air conditioning system, and then set it to the desired temperature.

Front defroster/ front defogger

1. Start the vehicle and turn on the front defroster mode of the air conditioning system.
2. Adjust the airflow, temperature, turn on or off the compressor, or switch between the internal and external circulating modes on demand.

i NOTICE

If the air is dirty or fog is formed inside the car, switch to external circulation mode.

⚠ CAUTION

- › Check the radiator and the air conditioning condenser on a regular basis. Use a low-pressure water gun or a soft brush to remove the leaves, insects and dust from their front surface. Otherwise, these objects will block the air flow, thereby reducing the cooling effect.
- › Running the air conditioner regularly keeps the compressor and seals well lubricated and prevents leakage. Therefore, even in the cold season when air conditioning is not required, it is necessary to run the air conditioner at least once a week for more than 10 minutes each time.
- › If the A/C system does not cool as well as before, please head to authorised service centre for maintenance.
- › Direct discharge of refrigerant into the atmosphere is harmful to the environment and the refrigerant shall be recovered by trained and certified technicians using appropriate containers.

i NOTICE

About the air conditioning smell

› Source of the smell

Internal and external air exchange should be carried out for air conditioning as its long-term use may gather dirt which will mould after a long time, resulting in odour.

The air conditioning filter will accumulate water vapor, dust, etc. after used for a long time, resulting in odour.

› Recommended measures

When the outside air is fresh, use the external circulation mode so that the air in the vehicle may maintain the good ventilation.

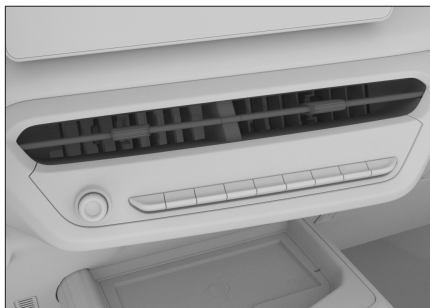
It is recommended to turn off the air conditioning compressor (A/C), keep the blower to vent for 3 - 5 minutes before the A/C system is shut down so that the A/C system may be dry to prevent mold breeding.

When you feel the smell is very strong, it is recommended to head to authorised service centre for a check and clean or to replace the air conditioning filter if necessary.

A/C outlet

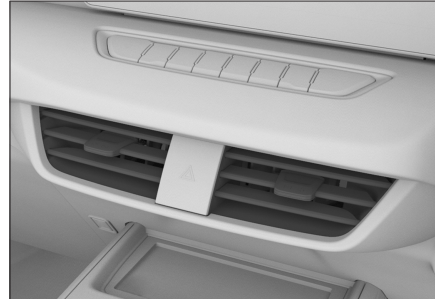
Front outlets

Type I



7C863800AA9B

Type II



5BAB20999B31

By turning the slats at the centre of the vent, adjust the direction of air flow.

Slide the slats as indicated by the left-to-close marking ☒ ⇐ or right-to-close marking ⇨ ☒ to the limit position to close the outlet.

Rear outlets



F38EE8882E9C

By turning the slats at the centre of the vent, adjust the direction of air flow.

Slide the slats as indicated by the left-to-close marking ☒ ⇐ or right-to-close marking ⇨ ☒ to the limit position to close the outlet.

A/C system

NOTICE

Depending on vehicle configuration, this function may not be provided for your vehicle. Please refer to the actual vehicle.

1

Operation

Mobile wireless charging

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Instructions

You can activate or deactivate the function of wireless charging for mobile phones through the **【Vehicle Settings】** → **【Comfort Setting】** interface on the multimedia display screen.

After activating the wireless charging function for mobile phones, make sure that the doors are closed, switch the ignition switch to the ON position or start the vehicle, and you can charge the mobile phone placed in the charging area.

Type I



0B2CAE31D85D

Type II



03E485E31B2A

i NOTICE

To achieve a better charging effect, ensure that the charging coil of the mobile phone is facing downwards.

i NOTICE

- › This function is not applicable to all mobiles, but only to mobiles that have passed the "Qi" official standard certification and can be normally placed in the charging area.
- › Only one mobile phone can be charged at a time.
- › On bumpy roads, intermittent stopping and resuming of wireless charging may occur. If the mobile phone deviates from the charging area and the charging stops, move the mobile phone back to the chargeable area.
- › It is normal that wireless charging devices and mobile phones will get hot during charging.

Mobile wireless charging

1

Operation

When the temperature is too high, the system will stop charging, and will continue charging after the temperature drops.

- › If the mobile phone is faulty, this may also cause it to fail to be charged. Other mobile phones that meet the requirements can be used for wireless charging detection to confirm whether the mobile phone is faulty.
- › If the mobile phone is equipped with a protective cover or an accessory that does not support wireless charging, take out it first; otherwise, the mobile cannot be charged normally.
- › To prevent draining the battery voltage, do not use the wireless charging function for a long time when the vehicle is not started.

WARNING

- › For the sake of safety, drivers should not perform charging related operations during driving.
- › Do not place coins, keys, chip cards and other metal objects in the charging area. Otherwise, metal objects may be heated, which may lead to abnormal charging or safety accidents.

If metal foreign objects are found in the charging area during charging, do not remove them by hand to avoid scalding your fingers. You should deactivate the wireless charging function immediately, and wait a few minutes before removing foreign objects.

- › If you need to use the charging area as a storage case, deactivate the wireless charging function.

CAUTION

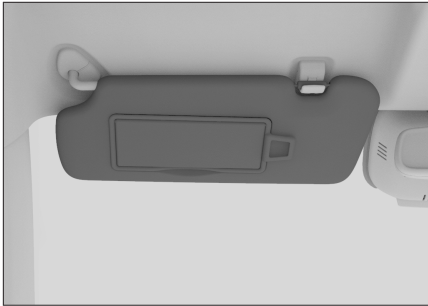
- › Do not spray any liquid at the charging area, so as to avoid the liquid seeping into the wireless charging system through the clearance of rubber mat, which may lead to system failure.
- › Do not modify the wireless charging system to avoid damage to the vehicle or accidents.

Interior equipment

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Sun visor

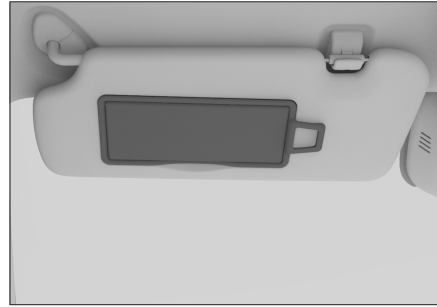


To block sunlight from straight ahead, flip down the sun visor.



To block sunlight coming in from the side, flip down the sun visor, unhook it and push it to the side.

Vanity mirror



Open the cover to use the vanity mirror set inside the sunshade.

Close the cover when not using the vanity mirror.

Storage box

Type I



1

Operation

Interior equipment

1

Operation

Type II



1912CCA13F51

Pull the handle on the storage box and flip down to open it.

Flip the storage box up until it is locked in place to close it.

WARNING

Make sure the storage box is closed when driving. Otherwise, the items may be thrown out from the storage box in case of accident or emergency braking, and lead to personal injury.

Storage case



02FA26A0FFDD

Pull up the open handle on the storage case and flip up to open it.

Spectacle case



02E02E3D9CF9

Press the spectacle case to open it.

When placing glasses, fold the two mirror legs normally, with the lens facing forward and the mirror leg facing upward. Otherwise, the glasses may fall off when opening the glasses case.

WARNING

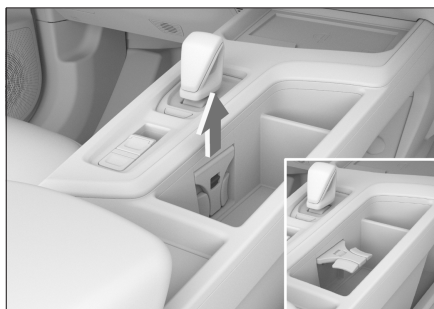
Make sure the spectacle case has been closed when driving.

NOTICE

Certain oversized sunglasses models may not fit into this case.

Front row cup holder

Type I



Flip the elastic element switch upwards to open the elastic element slightly, and then the cup holder can be used.

To close the elastic element, press it downwards until it locks in place.

Type II



Press and release the front cup holder cover. The cup holder cover will open gently for you to use the cup holder.

WARNING

- › When placing hot drinks, be careful to avoid burns.
- › Only place beverage cans of suitable size and with lids in the cup holder.

Do not place small or unstable beverage cans in the cup holder, or they may tip over or fall out of the cup holder, thus causing an accident or personal injury.

Make sure the beverage cans are intact and the lids are closed; otherwise the liquid in the beverage cans may spill, with a risk of damaging the electronic equipment in the car, soiling the interior, or causing personal injury.

- › If items are not properly stored in the vehicle, they may slip or be thrown up and strike the driver and passengers. Likewise, in case of an accident, items stored in cup holders, mobile holders and open storage spaces may accidentally move and cause personal injury, especially during emergency braking or sudden steering.

Rear cup holder



Tilt the rear seat armrest to the lowest position to use the rear cup holder.

Interior equipment

1

Operation

⚠ WARNING

- › When placing hot drinks, be careful to avoid burns.
- › Only place beverage cans of suitable size and with lids in the cup holder.

Do not place small or unstable beverage cans in the cup holder, or they may tip over or fall out of the cup holder, which may cause an accident or personal injury.

Make sure the beverage cans are intact and the lids are closed, otherwise the liquid in the beverage cans may spill, with a risk of damaging the electronic equipment in the car, soiling the interior, or causing personal injury.

- › If items are not properly stored in the vehicle, they may slip or be thrown up and strike the driver and passengers. Likewise, in the event of an accident, items stored in cup holders, mobile holders and open storage spaces may accidentally move and cause personal injury, especially during emergency braking or sudden steering.

Bottle holder

There is a bottle holder on the inside of each front door, which is used for placing the sealed bottle container only.

⚠ WARNING

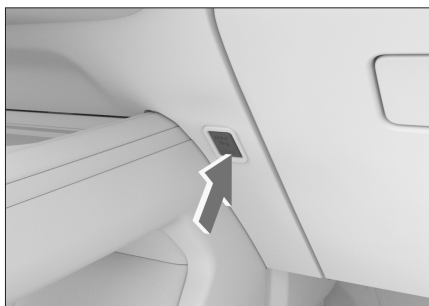
Do not place anything other than bottles inside the bottle holder. Otherwise, such items may be dislodged from the bottle holder and lead to personal injuries. In case of accident or emergency braking.

⚠ CAUTION

Make sure that the lid of the bottle is closed to avoid spilling liquid.

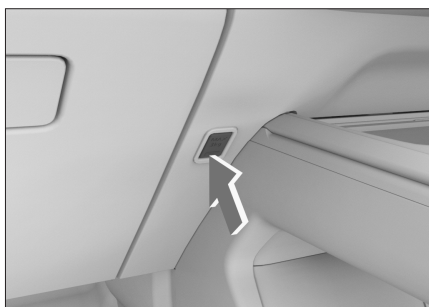
Luggage hook

Type I



0158E9959A5A

Type II

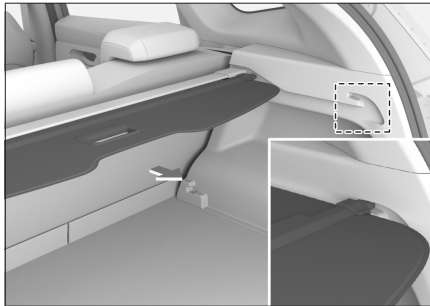


B1AE31BC7FEE

Press the luggage hook panel in the direction of the arrows to use it. The hook allows the hanging of light weight items only and the maximum load weight must not exceed the weight marked on the luggage hook. Make sure that all items are secured before driving.

Luggage cover

You can use the luggage cover to protect privacy and luggage from direct exposure to sunlight.

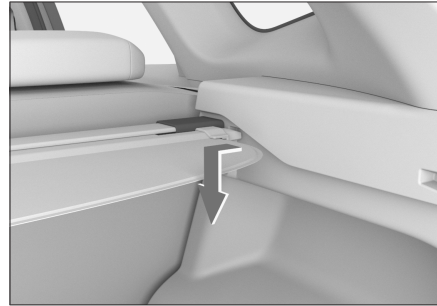


For using, pull out the cover and hang it in the fixed slot at both sides.

⚠ WARNING

- › Don't put anything on the luggage cover. Otherwise, the cover may be damaged.
- › Do not let children climb up the cover. Otherwise, the cover may be damaged and even child injury or death may be caused.

Removal and installation methods



You can remove the cover to make a greater storage space available. Press one end of the cover to separate it from the fixed slot and then remove it.

⚠ CAUTION

When removing the cover, please be careful not to scratch or damage peripheral parts.

The installation method is contrary to the removal method.

⚠ WARNING

Make sure the luggage cover is firmly installed. Failure to do so may result in personal injuries in the event of an emergency braking or collision.

Interior equipment

Power supply socket

USB power supply socket

1

Operation

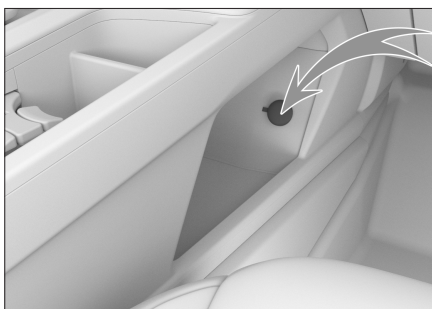


Located beside the rear A/C vent

When the ignition switch is in the ON position, open the cover when in use.

This power supply can be used to charge the devices such as mobiles and tablets.

Standby power supply



When the ignition switch is in the ON position, open the cover when in use.

This power supply can provide a 12 V DC power for accessories with rated power less than or equal to 120 W (10 A).

Driving recorder power supply



It is located near the interior rearview mirror.

The power supply can be used when the ignition switch is in the ON position.

This power supply is designed to provide a 5 V DC power supply for driving recorders whose rated power is less than or equal to 10 W.

i NOTICE

The pictures may vary based on vehicle configurations. Please refer to the actual vehicle.

⚠ WARNING

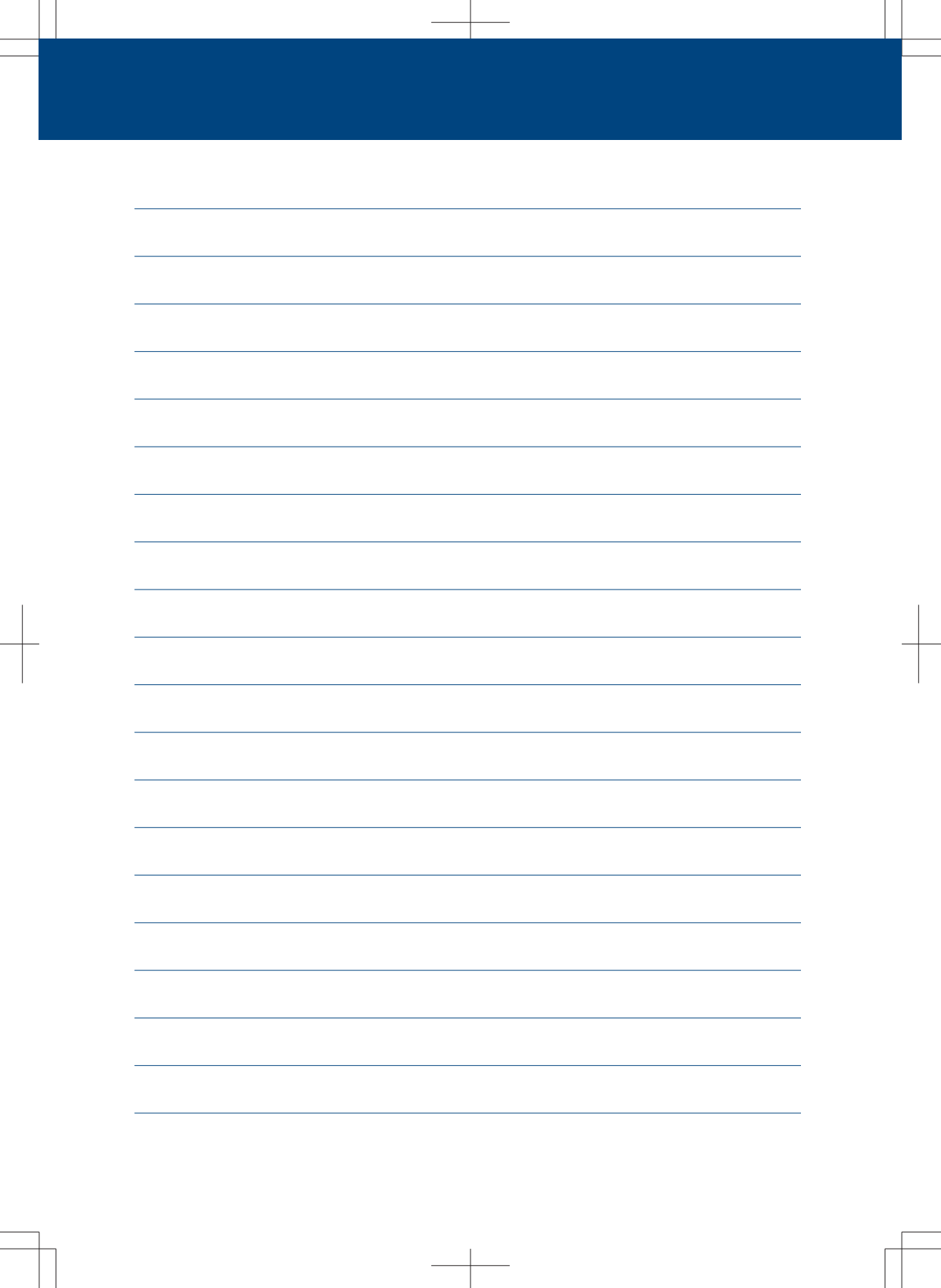
For driving safety, be careful not to block the line of sight to prevent danger when installing a driving recorder.

⚠ WARNING

Flammable gases and heaters must be kept away from the power supply socket.

CAUTION

- › Avoid liquids such as beverages or foreign objects to enter the power supply socket. Otherwise, the faults like short circuits may be caused. If the power supply socket has a cover, close the cover when it is not in use.
 - › If you use an accessory that exceeds the rated power, the vehicle fuse may be burnt out.
 - › Do not connect precision devices, highly sensitive equipments or other important equipments to this power supply socket.
 - › Do not use this power supply in humid and high-temperature environments.
 - › Never use it in parallel or in series with any other power supply.
 - › If you find any abnormal conditions (unusually high temperature, smoke, odour, etc.) during use, please stop using the power supply immediately and contact the authorised service centre for inspection and repair.
 - › Never modify or repair this power supply system without authorization.
 - › The external wiring harness should be waterproof and sealed.
-



2 Driving

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Driving procedures

2

Driving

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Before driving

Removing debris

Remove the snow and fallen leaves, etc. before driving.

Checking vehicle conditions

Check tyres, fluid, lights and body appearance before driving to ensure your safe and pleasant driving.

If your vehicle requires maintenance or repair, get in touch with the authorised service centre in a timely manner.

Confirming vehicle doors and bonnet status

Before driving, confirm all vehicle doors are closed. If a vehicle door has not been closed properly, it may open unexpectedly during the driving and cause an accident.

Before driving, if you have opened the bonnet, confirm that the bonnet has been locked down. If the bonnet has not been locked properly, it may open during driving and cause an accident.

Placing objects in-vehicle

On the instrument panel

Do not place any item on the instrument panel. The items placed on the instrument panel may not only obstruct the driver's view, but also affect the starting off and safe driving, which may lead to accidents.

The driver's feet well

Do not place any items at the feet well of the driver. Items placed at the driver's feet well may be trapped under pedals, causing the driver to lose control of the vehicle, which leads to an accident.

If you want to use a floor mat, choose a suitable floor mat. If the selected floor mat shape and its layout position are inappropriate or if the floor mat is double stacked, pedal performance may be affected, which could lead to problems in starting the vehicle, braking, or difficulties in changing gear, and could result in an accident.

Under the seat

Do not place any items under the seat. Items placed under the seat will make it difficult to adjust the seat position or fasten the seat, which can easily lead to an accident.

Seat backrest

Do not place cushions and other items between the seat backrest and the back of the human body. Otherwise, the correct driving posture will be affected; besides, in the event of a vehicle collision, seat belts and head restraints will not function properly and provide full protection, and even serious life-threatening injuries will occur.

On the window glass

Do not attach decorative items like vacuum suction cups to window glass.

Vacuum suction cups can act as a lens, leading to a higher risk of fires.

Precautions for driving

No speeding

The vehicle should not exceed the speed indicated by speed limit signs or mark lines.

No overloading

Overloaded driving is dangerous.

Do not carry passengers or goods more than what is on the indicated maximum limit. Do not carry passengers in the luggage area or the luggage compartment.

No fatigue driving

Fatigue driving is extremely dangerous as the judgement, view and attention of the driver in fatigue state will drop substantially. It can easily cause a serious accident.

Not shutting down the vehicle

The brake assist device and power steering system will not function if the vehicle is shut down while driving, which may lead to deterioration of braking efficiency, and cause severe accident.

No turning the steering wheel full-lock for a long time

Turning the steering wheel full-lock for a long time may reduce the power assist effect of the steering system and you may feel heavier when turning the steering wheel.

Braking

While driving, do not continuously step on the brake pedal or apply the parking brake. Otherwise it may lead to premature wear-and-tear in the brake pad or overheating in the brake, thereby affecting the braking efficiency and possibly leading to accidents.

Brake emitting a warning sound

The disc brake will emit a warning sound when the brake pad wears and needs to be replaced.

If you hear a rattling sound while braking, do not continue driving. Otherwise, this will severely wear the brake disk, damage the brake parts and affect the braking efficiency or even lead to an accident.

Driving procedures

2

Driving

Flat tyre

Do not continue to drive the vehicle with a flat tyre. Driving with a flat tyre is extremely dangerous and can easily cause a serious accident. In addition, tyres, wheels, suspension and vehicle body will be damaged. At this moment, replace the tyre immediately.

When any of the following situations occurs, confirm whether the vehicle tyre is punctured or flat:

- › The steering wheel shakes.
- › The vehicle vibrates abnormally.
- › The vehicle is leaning at an abnormal angle.

If a tyre is flat or punctured during driving, hold the steering wheel firmly and gently step on the brake pedal to slow down. Emergency braking or turning the steering wheel sharply may lead the vehicle to go out of control.

A strong impact on chassis, tyres, and wheels of the vehicle

When the chassis, tyres, wheels, and drive system of the vehicle suffer a strong impact, stop the vehicle immediately in a safe spot and inspect the vehicle. Check for leakage in brake fluid and fuel, and for deformation or damage to suspension, tyres, wheels, traction battery pack, drive system, etc. If you find signs of leakage or damage, do not continue to drive the vehicle. Failure to adhere to the advice may lead to accidents.

Driving downhill

Vehicle shutdown or neutral coasting prohibited

The braking force assist device and power steering system will not work if the vehicle is shut down while driving downhill. In this scenario, braking efficiency will be compromised and you may feel the steering wheel heavy, which is easy to cause accidents.

Driving on uneven road surfaces

When stopping the vehicle on a curb or on a road surface with a height difference, make sure that the tyres are not crushed and deformed by the curb or other obstacles.

When the vehicle must pass a curb, a speed bump or a similar obstacle, you should try to slow down along the vertical angle of the obstacle. Failure to do so may result in damage to the tyre (especially to the side wall of the tyre).

Driving in the following road conditions may cause damage to the bumper. Slow down and drive carefully.

- › Road sections with steps such as parking lot entrances and exits;
- › Steep slopes such as sharp turns in multi-story parking lots;
- › Potholes and rutted roads;
- › Sections of road where there are potholes;
- › Driving from a flat section to a ramp, or from a ramp to a flat section;

- › Parking on a road with speed bumps or along a curb.

Driving on slippery road surfaces, such as wet, snowy or icy road surfaces

Emergency braking, sudden acceleration, or turning steering wheel sharply on slippery road surfaces may cause vehicle tyres to skid and the vehicle to go out of control, thereby causing an accident.

In cold weather, you should slow down when driving in areas that are prone to freezing, such as bridges and shady areas.

Driving on flooded roads

Be careful while driving on flooded roads.

Driving on flooded roads may lead to short circuit of electrical components or damage to electrical elements, resulting in a major accident.

While you drive on flooded roads, the brake pads will become wet and the braking efficiency will be reduced, which can easily lead to accidents. Step gently and repeatedly on the brake pedal in order to warm up the brake until full brake performance has been recovered.

Precautions for passengers

Moving within the vehicle is forbidden

It is forbidden for the passenger to leave his or her seat, or to move around inside the vehicle. Otherwise, during emergency braking, the passenger's body or head, etc., may suffer injurious impact.

Do not extend your hands or head outside the vehicle window or sunroof

If you stretch your hands or head out of the vehicle, it is prone to hitting against the window frame when braking the vehicle in emergency or closing the window. In this case, it may cause serious injury or even death.

Do not carry child passengers on your lap

When riding as a passenger, do not carry infant or child passengers on your lap even if you are already wearing a seat belt. Further, do not surround or enclose the infant or child using any part of the seat belt; this may cause grievous injury or even death during collisions or emergency braking.

Driving procedures

2

Driving

Child passengers must not be allowed to operate equipment such as vehicle doors, vehicle windows and the sunroof

If child passengers are allowed to operate doors, windows and sunroof, they are at risk of clipping their hands, heads, necks, etc., in the operation, which will result in a serious personal injury.

If the vehicle door is opened during the driving, children, if not restrained correctly, could fall out of the vehicle, consequently causing serious injuries and even death.

Please use a child safety lock and a window lock switch to prevent children from accidents because of an incorrect operation.

Parking the vehicle

Do not park near flammable materials

Do not drive or stop on a road with a lot of flammable materials such as grass or scrap paper.

Wood or plywood placed too close behind the vehicle may cause a fire.

Do not run the vehicle for a long time in poorly ventilated places

Do not run the vehicle for a long time in a poorly ventilated area such as a garage. This may cause exhaust gas to accumulate, which may lead to carbon monoxide poisoning, causing serious personal injury and even death.

Economic driving

Predictable driving

Maintain a proper distance with the front running vehicle and avoid unnecessary acceleration and braking. The stable vehicle speed can increase the range.

Avoiding unnecessary weight

Driving with a heavy load and overload will increase energy consumption. Before driving, remove unnecessary items from the vehicle.

Checking tyre pressure periodically

Too small tyre pressure will increase the rolling resistance, thereby increasing the energy consumption while increasing the tyre wear.

Regular maintenance

Regular maintenance ensures a longer service life and the best economy of your vehicle.

Turning off temporarily unnecessary electrical components

Turn off temporarily unnecessary functions such as the A/C, seat heating and rear window defroster to reduce power use.

Closing windows and sunroof

Opening the windows or the sunroof increases drag, keep them closed when not needed to reduce the energy consumption.

Coasting

The accelerator pedal should be released when approaching the red traffic light or driving downhill, allowing the vehicle to coast by inertia.

Advice on driving in harsh environments

2

Driving

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Driving in foggy weather

Turn on the fog lamps

While driving in fog, you should turn on the fog lamps.

Sound horn to warn pedestrians and vehicles

If you hear the horn of other vehicles, respond immediately by honking your horn to indicate your position.

Drive at low speed and look out for safety

When driving in foggy weather, try to travel at a low speed and keep a safe distance from the vehicle ahead.

Do not wipe fog on the glass during vehicle running

Due to large temperature difference inside and outside the cab, mist may condensates on the inside surface of the windscreen that can affect driver's sight. In this case, you can use the A/C defrosting function or open the vehicle windows a little to have the same air temperature inside and outside the vehicle. This will prevent condensation to form on the inside surface of windscreen.

If you wish to wipe away the condensation on the windscreen glass, please do so only after bringing the vehicle to a stop. Never try to do so while driving the vehicle.

Driving in the rain

Please drive carefully on slippery road surfaces

As poor vision, foggy windscreen and slippery roads are likely to occur when running on rainy days, please drive carefully.

When performing emergency braking, steering and accelerating on a slippery road, tyres may slip, making it difficult to control the vehicle, which may lead to an accident.

While driving in rain, water film can form between the tyre and the ground. At this time the tyre can easily lose its grip, so for safe driving you should slow down.

Advice on driving in harsh environments

WARNING

Try to avoid driving in a heavy rain or a rainstorm.

Fording drive

Precautions for fording drive

- › Before fording drive, you should confirm the depth of the gathered water on the surface. If there is more water or the water depth is unknown, take a detour and not go through a direct course.
- › Analyse the road conditions and do not drive into an unfamiliar area where there may be hidden obstacles such as ditches or manholes.
- › While fording in the water, drive at a low speed (speed should not exceed 10 km/h) and do not park or shift gears.
- › When the vehicle passes an intersection, try to avoid the waves generated by the preceding vehicle to prevent water from entering the front grille.
- › When fording, if a fault occurs that causes the vehicle to be powered off (shut down) and fail to drive, do not attempt to start the vehicle again at this time. Please consult the authorised service centre immediately for treatment.

Inspection and maintenance after fording

Promptly do the following after safely driving through water:

- › Depress the brake pedal lightly several times and check whether all brake functions are working.
- › Test the horn.
- › Test all the vehicle lights.
- › Head to the authorised service centre as soon as possible for routine inspection. During fording drive, water may enter the components and parts of transmission system and dilute lubricant, which may lead to system malfunctions.

CAUTION

- › Fording drive is only applicable in emergency situations and it cannot be used as a part of routine driving.
- › Fording drive may damage the engine and electrical components.

Driving during the hot seasons

Hot weather and high temperature in summer are bad for the normal vehicle running and the health of driver. To ensure driving safety, the driver shall pay attention to the following items:

Advice on driving in harsh environments

2

Driving

To prevent the engine from overheating

The engine is prone to overheating in the hot season due to higher ambient temperature. Therefore, please step up the inspection and maintenance of the engine cooling system, and remove debris embedded in the radiator chips.

Preventing flat tyre

As air pressure in the vehicle tyre rises with temperature increase, flat tyre is likely to occur in case of hot weather and high temperature in hot season. If you experience a flat tyre in the course of the drive, hold the steering wheel securely, step gently on the brake pedal to decelerate, and avoid actions such as emergency braking or sudden steering. Failure to adhere to the advice may cause the vehicle to go out of control.

Preventing sunstroke

Strong sunlight and high temperature in hot season easily lead to sunstroke. Keep the driving room well ventilated and prohibit fatigue driving.

WARNING

Never leave a child in the vehicle unattended.

- › Leaving children alone in the vehicle during hot seasons can easily cause heat stroke, dehydration, personal injury or even death.

- › If the child, left alone in the vehicle, plays with matches, lighters other items, it is easy to cause vehicle fire accidents.

CAUTION

When parking the vehicle, do not leave items such as lighters, spray can, soft drink cans, spectacles, etc., inside the vehicle.

- › As temperatures inside the vehicle can get very high, a leakage of gas from the lighter, spray cans or cracks in these containers can lead to fire.
- › Should a soft drink can burst inside the vehicle, its contents may splash onto electrical components and cause short circuit.
- › As temperatures inside the vehicle can get very high, it is easy to make resin lens or glasses deformation, resulting in crack.

Advice on driving in harsh environments

Driving in cold season

Winter tyres

In cold season when the temperature is low, due to the special characteristics of the normal tyres (tyre width, rubber composition and pattern type, etc.), the elasticity of tyres decreases, further weakening the traction and braking force. At the same time, the tyres noise will be increased. In severe cases, it can even lead to serious cracks, abnormal wear and tear and other permanent damage of normal tyres. It is recommended to use winter tyres when the temperature is lower than 7°C in cold season. Winter tyres can not only greatly improve the vehicle control stability, but also improve the vehicle braking response and shorten the braking distance.

NOTICE

Although all-weather tyres with M + S markings are better for cold season, they fail to achieve the performance of winter tyres. Therefore, it is still necessary to use winter tyres for driving on snowy or icy roads.

WARNING

Although winter tyres can improve the vehicle driving performance in winter, do not drive at risk situation, and still keep cautious!

- › Be sure to adjust your speed and driving style based on visibility, weather conditions, road and traffic conditions.
- › Do not exceed the speed limit and load rating indicated on the installed winter tyres when driving.

CAUTION

When the pattern of winter tyres is severely worn, their applicability to cold season will be largely lost. If winter tyres have aged, their applicability to cold season will largely be lost even though the tyre pattern wear is insignificant. Consult the dealer for specific replacement standards of winter tyres.

Instructions for using winter tyres:

- › You must comply with the relevant laws and regulations of the country where the winter tyres are used.
- › The four wheels must have winter tyres installed at the same time.
- › Always use winter tyres having the same size as the normal tyre.
- › Winter tyres having the same model, size (rolling circumference) and type must be used.
- › Winter tyres can only be used during the cold season.
- › Be sure to comply with the allowable maximum limits for winter tyres (maximum speed, maximum load, etc.). Otherwise, tyres may be damaged, causing traffic accidents.

Advice on driving in harsh environments

- › Do not reverse the rotation direction of the tyres.

Tyre chains

The use of tyre chains depends on the current standards in specific countries or regions, and the installation of tyre chains must comply with local regulations.

Install tyre chains on the drive wheels only. Do not install tyre chains on only one tyre. Install tyre chains following the instructions provided by the tyre chain manufacturer and tighten them as tightly as possible.

CAUTION

Observe the following precautions when installing tyre chains:

- › Improper size or installation of tyre chains will damage the vehicle brake pipeline, the suspension, the body and tyres, etc. Choose suitable tyre chains and install them properly.
- › Install tyre chains in a safe place. Turn on the hazard warning lights, and place the warning triangle behind the vehicle.
- › Always set the ignition switch to LOCK mode and apply the parking brake before installing the tyre chains.
- › Do not install tyre chains on emergency wheels.
- › Do not install tyre chains when the tyre pressure is low.

- › Do not damage aluminium alloy wheel rim when using tyre chains.

WARNING

Observe the following precautions when driving with tyre chains:

- › After installing tyre chains, the driving speed should not exceed 40 km/h or the maximum speed recommended by the tyre chain manufacturer, whichever is lower.
- › After installing tyre chains, always check that the tyre chains are properly installed after travelling 0.5 to 1.0 kilometres to ensure safety. Retighten or reinstall the tyre chains if they are loose.
- › After tyre chains are installed, the vehicle control may be adversely affected. Operations such as sudden acceleration, sharp turns and emergency braking should be avoided as much as possible; otherwise accidents may occur.
- › When driving, if you hear the tyre chains knocking on the vehicle body or chassis, stop the vehicle and retighten the tyre chains. If you can still hear the sound, slow down until the sound disappears.
- › Avoid driving on bumpy road surfaces or over potholes.
- › Slow down before entering the curve, so that you can control the vehicle.

Advice on driving in harsh environments

- › Remove the tyre chains when driving on road surfaces without snow, or they may affect driving performance and severely damage tyres.

WARNING

When parking on snowy roads, shut down the vehicle powertrain.

- › If the engine is running at the start of the vehicle with snow accumulated around it, exhaust gas may seep inside the vehicle interior, causing severe injury or even death by carbon monoxide poisoning.
- › When you feel that exhaust gas comes into the vehicle, you can take the following measures:

Drive the vehicle to a ventilated area and lower all the windows.

Set the A/C to the external circulation mode, adjust the airflow to the maximum, and introduce fresh air from the outside into the vehicle.

Advice on driving during run-in period

2

Driving

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Tyres

Take extra care in the first 500 km when driving with a set of new tyres.

New tyres do not offer optimal grip until they have been broken-in.

Friction lining of brake pad

New friction lining of brake hardly achieves optimal braking effect within first 400 km vehicle running.

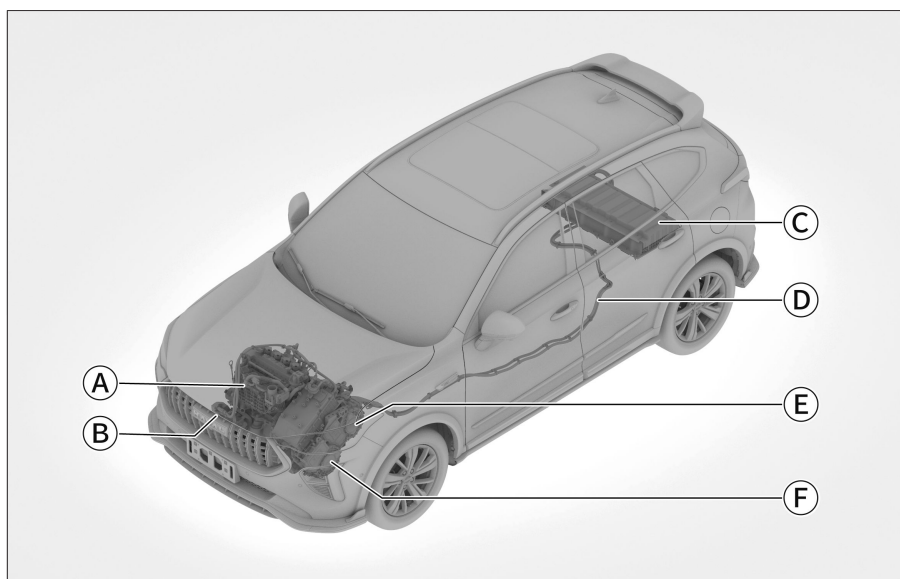
New friction lining of brake must also be run-in to achieve the best friction performance. If you feel that the braking force of the vehicle is insufficient, you can step on the brake pedal to increase the braking force.

During the run-in period, avoid applying extra load on the brake. For example, emergency braking, especially emergency braking at high speed and while running on slope.

CAUTION

- › The friction linings and brake disk may wear to different degrees depending on the using condition and the driving method.
- › Due to the vehicle speed, braking force and environmental conditions (such as temperature and humidity), there may be noise when braking, which is normal.

About hybrid vehicle



- | | |
|-------------------------|-------------------------------|
| Ⓐ Gasoline engine | Ⓓ High-voltage wiring harness |
| Ⓑ A/C compressor | Ⓔ Drive motor assembly |
| Ⓒ Traction battery pack | Ⓕ Generator assembly |

This vehicle is a hybrid vehicle, which is different from ordinary fuel vehicles in characteristics. Please be familiar with the characteristics of the hybrid vehicle and drive it carefully.

WARNING

- › Do not touch, remove or replace the parts with high-voltage warning signs, orange cables and their connectors on the vehicle to prevent high-voltage electric shock.
- › After the vehicle is started, the power system will be hot. Be careful of high voltage and high temperature, and always follow the instructions on the vehicle safety warning label.

The driving method of hybrid vehicles is exactly the same as that of ordinary fuel vehicles. The hybrid power system can automatically start the operation mode of the engine and drive motor according to the running state and driving mode of the vehicle, thus improving fuel efficiency and reducing exhaust emission.

Hybrid vehicle

- › The drive motor usually drives the vehicle at a low speed.
- › The engine generally drives the vehicle at a high speed or during more active driving.

WARNING

If there is smoke or a burning smell in the luggage area, please immediately step away from the vehicle and contact the service provider. If necessary, please call fire rescue.

If there is an unknown liquid near the traction battery in the luggage area and there is a pungent smell, please immediately step away from the vehicle and stand at the upwind position, and contact the service provider for handling in time.

NOTICE

After starting the vehicle, you may hear a clicking sound or the sound of a fan rotating in the luggage area, which is normal.

2

Driving

Energy recovery

The function is mainly used to convert a part of the kinetic energy of the vehicle during braking or coasting into electric energy of the traction battery, thereby extending the range.

You can set the energy recovery intensity through the 【Vehicle Setting】 → 【New Energy】 → 【Regenerative Braking Level】 interface on the multimedia display screen.

NOTICE

When the single pedal driving mode is started, the energy recovery intensity is not adjustable.

WARNING

The reduction of vehicle speed caused by energy recovery cannot be a substitute for normal braking. The brake pedal should be depressed during deceleration and parking.

NOTICE

When the vehicle decelerates obviously as the energy recovery function is activated, the brake light may be turned on.

NOTICE

The energy recovery will not be carried out when the vehicle is under the following conditions:

- › The vehicle is in N gear position.
- › The traction battery is fully charged.

- › The temperature of the traction battery is too high or too low.

Low speed pedestrian warning sound

Since the noise of the vehicle is relatively small when driving under pure electric conditions, it is difficult for pedestrians to detect it. To improve driving safety, the vehicle will issue a warning tone when the vehicle speed is less than or equal to 30 km/h to warn the surrounding pedestrians and vehicles.

NOTICE

Due to different vehicle configurations and market requirements, your vehicle may not be equipped with this function. Please refer to the actual vehicle.

If your vehicle is equipped with this function and the vehicle does not issue a warning tone when driving at a low speed, please contact the authorised service centre immediately.

Battery safety switch

The battery safety switch is used to disconnect or connect the power supply to the high voltage system.

Hybrid vehicle

⚠ WARNING

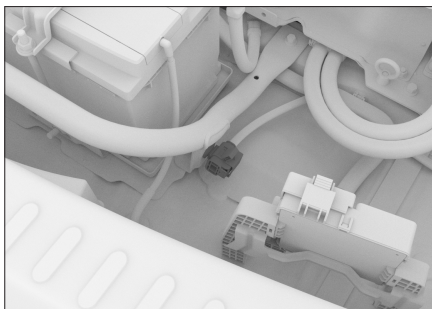
Do not attempt to operate the battery safety switch. You can only use the battery safety switch when servicing the vehicle and performing operations related to high voltage system.

Location 1: near the fuse box of engine compartment



26D3328BB5DA

Location 2: below the luggage area



271AE9E2658B

Take out the luggage area cover and cushion block to see it.

Traction battery vent

There is an air intake vent under the rear seat for cooling the traction battery. If the air inlet is blocked after the vehicle is started, the traction battery will overheat. To protect the traction battery, the system may limit the discharge/charging of the traction battery.

i NOTICE

- › Clean the vent regularly to prevent the traction battery from overheating.
- › Do not place foreign matters near the vent; otherwise, the traction battery may overheat and be damaged.
- › Prevent foreign matters or water from entering the vent; otherwise, a short circuit may occur and the traction battery may be damaged.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Push-button type

Mode switching

When carrying the smart key, directly press the ignition switch to change the ignition switch mode.

Type I



EBB77EFB2588

Type II



60900FBAF4A9

Sequence	Mode	Effect
1	LOCK	Electrical components are in the non-working state.
2	ON	All electrical components can be used.

i NOTICE

When the smart key is in the vehicle, depress the brake pedal with the shift lever in the N or P gear position. You can start the vehicle by pressing the ignition switch regardless of the mode of the ignition switch.

! WARNING

Do not switch the ignition switch to the LOCK mode while driving.

Ignition switch

⚠ CAUTION

- › Do not place the smart key on the instrument panel, on the ground, on the instrument cluster, in the storage box, or in the luggage area. Otherwise, it may not be possible to switch between the ignition modes.
 - › When the engine is not running, do not keep the ignition switch in the ON mode for an extended period of time to prevent draining the battery voltage.
 - › When you leave vehicle, turn the ignition switch to the LOCK mode and take the key with you.
-

2

Driving

Starting and shutting down the vehicle

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Starting the vehicle

Normal starting

1. Carry the smart key with you.
2. Adjust the seat position and take correct driving posture.
3. Confirm that the parking brake is applied.
4. Make sure the P gear is engaged.
5. The brake pedal is depressed.
6. Press the ignition switch to start the vehicle.

Emergency starting

Type I



Type II



If the prompt 【Please check the key whether in car】 is shown (such as power loss of the smart key, serious damage to the door guard or the rear bumper and other situations), place the smart key above the sign  in front of the storage case to perform the start operation of the vehicle, and then the vehicle can be started. If the vehicle cannot be started, contact the authorised service centre immediately.

Starting and shutting down the vehicle

2

Driving

WARNING

- › Be sure to sit on the driver's seat before starting the vehicle. Failure to do so may lead to accident, serious injuries or even death.
- › Do not step on the accelerator pedal under any circumstances when starting the vehicle.
- › Always start the vehicle even if you need to move the vehicle slightly. Otherwise, an accident may occur.

NOTICE

- › Never run the vehicle at a high speed or under a high load when the engine is cold.
- › Try to avoid the vehicle idling for a long time.
- › If the vehicle has starting problems or stops frequently, contact the authorised service centre for assistance immediately.

Shutting down the vehicle

1. Stop the vehicle steadily and shift to the P gear.
2. Press the ignition switch to shut down the vehicle.

Emergency shutdown

In case of emergencies such as inability to stop the vehicle by normal means during driving (at the speed of greater than 5 km/h), you can shut down the vehicle in emergency by performing any of the following operations:

- › Press and hold the ignition switch.
- › Press the ignition switch 3 times continuously within 2 seconds.

WARNING

- › Shutting down the vehicle while driving may cause a collision or major personal injury.
- › Do not forcibly shut down the vehicle while driving in non-emergency situations.

When the vehicle is forcibly shut down, the brake and steering wheel power will be lost. As a result, it is more laborious to step on the brake pedal and the steering wheel is heavier. Therefore, decelerate as much as possible before shutting down the vehicle.

WARNING

Do not touch high-temperature components such as the engine, exhaust pipe, and radiator immediately after shutting down the engine. Otherwise, you may be burned.

Starting and shutting down the vehicle

NOTICE

After the vehicle is running at a high speed or high load for a long time, it is recommended to let the vehicle idle for a short time or drive at a low speed for a certain distance before shutting down the vehicle.

Parking brake

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

2

Driving

Tips for safety

⚠ WARNING

- › Parking on a slope steeper than the prescribed limit may cause an accident. Please drive safely and avoid risky parking situations.
- › If the slope is too steep, use of the parking brake system will not be able to stop your vehicle completely. In this case, step on the brake pedal to prevent the vehicle from rolling.

Electronic parking brake

Applying the parking brake

Type I



AB39979AE88E

Type II



EB42B1424724

- › When the vehicle is stationary and the engine is switched off, the electronic parking brake (EPB) will apply automatically. At this point, the indicator light (Ⓢ) on the instrument cluster turns on.

If you do not need to apply the parking brake, press the EPB switch while turning off the engine.

- › After the vehicle is stationary, pull up the EPB switch to apply the parking brake. At this point, the indicator light (Ⓢ) on the instrument cluster turns on.

Parking brake

Emergency braking

In case of emergency, pull up the EPB switch and hold it, then use the EPB system to brake the vehicle.

You can cancel the emergency brake by releasing the EPB switch or by stepping on the accelerator pedal.

WARNING

The emergency braking function can only be used in case of an emergency (e.g. the brake pedal is blocked).

Releasing the parking brake

Type I



D682E17D0B00

Type II



BB4363B49667

When the ignition switch is in the ON mode, step on the brake pedal and press the EPB switch to release the parking brake. At this time, the indicator light (P) on the instrument cluster turns off.

NOTICE

In case of abnormal power failure of the vehicle, the warning light (P) on the instrument cluster illuminates after it is powered on again. In this case, the system needs to self-learn. Pull up the EPB switch first, then depress the brake pedal and press the EPB switch to release the EPB normally.

AVH function

Type I



6DB6B4C343FC

2

Driving

Parking brake

Type II



E7470EF44815

Auto vehicle hold (AVH) eliminates the need for the driver to step on the brake pedal for extended periods or apply the electronic parking brake frequently when the vehicle is on a slope, meets red traffic lights or stops and goes. It allows the driver to drive more comfortably and reduces the risk of vehicle rolling.

After the driver's door is closed, the driver's seat belt is fastened, and the engine is started, press the AVH switch to activate or deactivate the automatic vehicle hold function.

Instructions

1. Activate the AVH function. At this time, the automatic vehicle hold function is in the ready state, and the indicator light (A) on the instrument cluster turns yellow.
2. Depress the brake pedal to stop the vehicle. The vehicle will automatically apply the parking braking. At this point, the AVH function is working, and the indicator light (A) on the instrument cluster turns green.

3. Step on the accelerator pedal and the parking brake automatically disengage.

If the accelerator pedal is not depressed for a long time, the automatic vehicle hold function will be deactivated, and the vehicle will automatically switch to electric parking mode, thus applying the braking force.

The following conditions will deactivate the AVH function forcedly:

- › The driver's seat belt is released.
- › The driver's door is opened.
- › The engine is shut down.
- › It works for more than 3 minutes.

⚠ CAUTION

In case of automatic vehicle washing and towing, the parking brake needs to be released. You can set the wash/drag mode through the **【Vehicle Setting】** → **【New Energy】** interface on the multimedia display screen.(▷ Page 123)

Automatic drive-off function

With the parking brake applied, the parking brake automatically disengage after the system detects the driver's intention when the driver is wearing the seat belt and steps on the accelerator pedal.

On a slope, more traction is required to avoid rolling.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Introduction to gear positions

Park (P) gear position

The P gear position is used to assist in parking the vehicle. When the P gear position is engaged, the transmission is mechanically locked to prevent the vehicle from sliding.

NOTICE

When the instrument panel indicates that the gear position needs to be performed the self-learning, the driver needs to depress the brake pedal or manually apply the parking brake, and then power on the vehicle again and check whether the prompt of the instrument panel disappears. If the prompt remains after the preceding operations are repeated for many times, the self-learning fails. Contact the authorised service centre immediately.

Reverse (R) gear position

The R gear position is used for reversing.

Neutral (N) gear position

The N gear position is an unpowered gear, and the transmission system is in a state of not transmitting power when this gear is engaged. It is used when the vehicle is to be started or stopped.

WARNING

- › When stopping the vehicle temporarily in the N gear position, be sure to apply parking brake or depress the brake pedal. Otherwise, the vehicle may roll away and cause an accident.
- › Vehicles are prohibited from coasting with the N gear position engaged; otherwise, there is a risk of accidents.

Automatic mode (D)

The D gear position is used for normal driving.

When the D gear position is engaged, the transmission can automatically adjust to the appropriate gear position based on the vehicle speed and the required acceleration, to achieve the best economy.

Automatic transmission

Gear shifting method (Type I)

After starting the vehicle, you can perform normal gear shifting operations. Before starting the vehicle, you should always depress the brake pedal; otherwise the vehicle will move if the driving gear is engaged.

2

Driving

WARNING

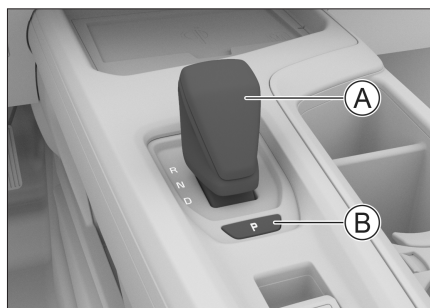
To avoid the damage to the vehicle or accidents, the vehicle must be completely stopped before the gear position is shifted.

NOTICE

- › When the vehicle speed is lower than 2 km/h, open the driver's door and release the driver's seat belt, the vehicle will shift to the P gear position automatically.
- › After the vehicle is turned off, it will automatically switch to P gear position.

NOTICE

When the gear shifting is completed, confirm that the correct gear position is engaged.



DE372F140B26

Ⓐ Shift lever

Ⓑ Parking gear button

Shifting to P gear position

When the vehicle is stationary, press the parking gear button.

Shifting to D, R, or N gear position

- › To exit from P gear position, shift to N gear position or shift to D gear position, it is necessary to depress the brake pedal and move the shift lever.
- › To shift from D gear position to N gear position, simply move the shift lever forwards one position.
- › To shift from R gear position to N gear position, simply move the shift lever backwards one position.

NOTICE

The engaged gear will be shown on the shift panel and the instrument multi-information display.

Automatic transmission

⚠ WARNING

If a transmission-related error message appears on the instrument cluster, the transmission may enter the emergency operation mode. At this point, you can only shift to a specific gear or simply cannot shift gears. Stop at a safe place as soon as possible and contact the authorised service centre.

Gear shifting method (Type II)

After starting the vehicle, you can perform normal gear shifting operations. Before starting the vehicle, you should always depress the brake pedal; otherwise the vehicle will move if the driving gear is engaged.

⚠ WARNING

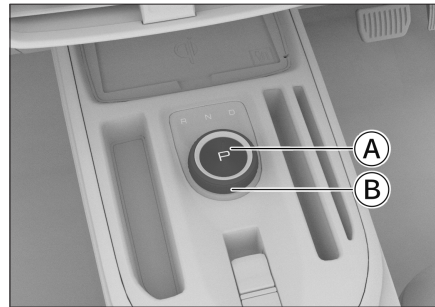
To avoid the damage to the vehicle or accidents, the vehicle must be completely stopped before the gear position is shifted.

i NOTICE

- › When the vehicle speed is lower than 2 km/h, open the driver's door and release the driver's seat belt, the vehicle will shift to the P gear position automatically.
- › After the vehicle is turned off, it will automatically switch to P gear position.

i NOTICE

When the gear shifting is completed, confirm that the correct gear position is engaged.



- Ⓐ Parking gear button
- Ⓑ Shift knob

Shifting to P gear position

When the vehicle is stationary, press the parking gear button.

Shifting to D, R, or N gear position

- › When switching from P gear position to N, R or D gear position in case the vehicle is stationary, depress the brake pedal and turn the knob.
- › When shifting from N gear position to D gear position in case the vehicle is stationary, depress the brake pedal and turn the knob clockwise.

When shifting from N gear position to R gear position in case the vehicle is stationary, depress the brake pedal and turn the knob counterclockwise.

Automatic transmission

- › When shifting from D gear position to N gear position, turn the knob counterclockwise directly.

When shifting from R gear position to N gear position, turn the knob clockwise directly.

NOTICE

The engaged gear will be shown on the shift panel and the instrument multi-information display.

WARNING

If a transmission-related error message appears on the instrument cluster, the transmission may enter the emergency operation mode. At this point, you can only shift to a specific gear or simply cannot shift gears. Stop at a safe place as soon as possible and contact the authorised service centre.

Crawling function

Once the vehicle has started, shift to the D gear position, release the parking brake and the brake pedal. There is no need to depress the accelerator pedal at this point and the vehicle can crawl slowly.

Starting off the vehicle

Normal starting off

1. Close the door, fasten the seat belt, and confirm that the parking brake is applied.

2. Start the vehicle.
3. Depress the brake pedal and shift to the D gear position.
4. Release the brake pedal and then gently depress the accelerator pedal to accelerate the vehicle.

NOTICE

When you start off the vehicle, the auto departure function will automatically release the parking brake.

Launch control

1. Close the door, fasten the seat belt, and confirm that the parking brake is applied.
2. Start the vehicle and confirm that the ESC function is deactivated.
3. Depress the brake pedal, shift to the D gear position, and release the parking brake. Also, depress the accelerator pedal with your right foot and the instrument cluster prompts "Launch control activated".
4. After the brake pedal is released, the vehicle begins launch control until the vehicle is totally started off.

CAUTION

If the braking time is too long (about 5 seconds) and the vehicle does not start after the launch control mode is activated, the launch control function will be disabled and the timeout protection will be enabled to protect the motor system. When the vehicle is in time-out state, it is necessary to release the accelerator pedal before exiting from the time-out state for the next race start.

NOTICE

When the traction battery has a low power or temperature, the launch control function may not be available.

WARNING

- › Be sure to drive carefully within the limits permitted by law.
- › The function can be used only when you judge it is safe according to the surrounding traffic conditions.
- › The function cannot be used when the vehicle runs on slippery roads. Otherwise, the vehicle will get out of control, causing an accident.

Stop the vehicle

1. After releasing the accelerator pedal, depress the brake pedal.
2. After the vehicle is parked stably, select the gear P.

3. Apply the parking brake and turn the ignition switch to LOCK mode.
4. Release the brake pedal.

CAUTION

- › When it is necessary to stop the vehicle temporarily at the slope, the brake pedal must be stepped on or the parking brake must be applied; do not use the accelerator pedal or crawling function to keep the vehicle stable, otherwise the transmission will be damaged.
- › Do not use the gear P to park on the slope, otherwise it will damage the transmission.
- › When stopping the vehicle on a slope, block the wheels with something if necessary to prevent rolling.

Driving mode

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Switching method

You can set the vehicle driving mode in the Normal, ECO, Sport or Snowfield mode through the 【Vehicle Setting】 → 【New Energy】 interface on the multimedia display screen.

Normal mode

The vehicle will choose the best driving mode according to the current driving condition and the dynamic property and economy of the vehicle.

ECO mode

It delivers optimal fuel economy, with fuel consumption reduction and comfort as the primary goal, and is suitable for medium- and low-speed road conditions.

Sport mode

It increases the vehicle power, resulting in a higher level of responsiveness and driving experience. It is suitable for use on wide, flat roads with few vehicles.

i NOTICE

When the main lamp switch is in the AUTO position, the sport mode lighting setting can be activated or deactivated via the 【Light Settings】 on the multimedia display screen.

Snowfield mode

It is suitable for driving on snow, wet and low-adhesion roads, ensuring more stable and safe driving of vehicles under severe driving conditions.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Single pedal function

You can activate or deactivate the single pedal function through the 【Vehicle Setting】 → 【New Energy】 interface on the multimedia display screen.

Instructions

When activating the single pedal driving function and shifting to the D gear position, depress, raise, completely release the accelerator pedal for accelerating, sliding, decelerating, and stopping completely. Meeting the normal driving requirements, it is operated flexibly and easily and can be used to improve the range significantly.

The following conditions may cause the single pedal driving function to be deactivated or malfunction:

- › The driving is in snowfield mode.
- › The driving mode is switched to snowfield mode.

- › The accelerator pedal, brake pedal or the whole vehicle is faulty.
- › The operation intervenes the vehicle torque, such as AVH, cruise assist, intelligent cruise control, intelligent driving and so on.

WARNING

- › The speed reduction caused by single pedal driving function cannot be a substitute for normal braking completely. In case of emergency, please step on the brake pedal in time.
- › It is not recommended to use the single pedal driving function under snow, ice or slippery road conditions.

CAUTION

When the gradient is too high or the vehicle is in trouble, depress the brake pedal in time to prevent the vehicle from slipping.

The single pedal driving function allows the vehicle to slow down and stop by invoking energy recovery. A vehicle can stop on most paved roads, but the deceleration effect will be affected by slope gradient and vehicle load. Therefore, drivers should always be prepared for braking.

Single pedal function

NOTICE

The electronic parking brake (EPB) will automatically apply after 3 minutes when the vehicle is decelerated and stopped by the single pedal driving function is activated.

2

Driving

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Wash/drag mode

You can activate or deactivate the wash/drag mode through the **【Vehicle Setting】** → **【New Energy】** interface on the multimedia display screen. After the mode is activated, the vehicle will automatically shift into N gear position and release the parking brake.

This mode is used for washing the vehicle or move the vehicle to a trailer, but it is not suitable for trailering the vehicle for a long time.

Opening method

1. Shift to the P gear position.
2. Depress and hold the brake pedal.
3. Start the vehicle wash/drag mode through multimedia.

i NOTICE

The vehicle wash/drag mode will turn off automatically when the following conditions occur.

- › Switch the ignition switch to LOCK mode.
- › Activate the parking brake function.
- › The vehicle speed is higher than 8 km/h.
- › The battery power is drained or the voltage is too low.

Steering wheel assist mode

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Switching method

When the ignition switch is in ON mode, you can switch the power steering mode through the **【Vehicle Setting】** → **【Driving Setting】** → **【Turn Multimode Setting】** interface on the multimedia display screen.

i NOTICE

For switching between power steering modes, the following conditions need to be met:

- › The electric power steering system is functioning correctly.
- › The speed of the vehicle is less than 125 km/h.
- › No apparent turn operation is carried out.

Light

It increases steering power for easy steering. It is applicable to traffic congestion driving environment such as urban areas.

Comfort

It is suitable for general driving habits.

Sport

It reduces steering power and increases steering wheel feedback. It is recommended to use it under high speed, rain and snow and other cases.

⚠ CAUTION

After the battery of the vehicle is disconnected, to power on and start the vehicle again, you should initialize the angle of the electric power steering (EPS) system. Otherwise, certain EPS functions will be abnormal. Operation approach: Turn the steering wheel counterclockwise to the limit and hold for about 1 s, then turn it clockwise to the limit and hold for about 1 s, and finally turn the steering wheel to make the wheels return to centre.

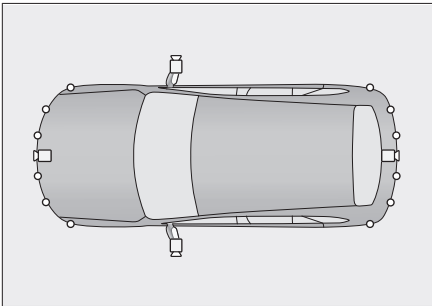
Parking assist system

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Parking assist system sensor

The parking assist system detects the traffic situations around the vehicle using cameras and radar sensors, and assists the driver in taking appropriate measures based on the detection results to improve safety and comfort when parking.



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Illustration	Description	Position
	Camera	› On the front centre door › On the tailgate › On the left and right side mirrors
	Ultrasonic radars	On the front and rear bumpers

NOTICE

Sensor types and quantities may vary based on vehicle configurations. Please refer to the actual vehicle.

WARNING

- › The parking assist system is only an auxiliary tool, which cannot replace the driver's judgement on external conditions. In any case, the driver should be responsible for the safety of the vehicle and observe the surrounding conditions of the vehicle at any time during parking or similar operations.
- › There are blind spots to the coverage of the parking assist system, and obstacles in certain areas may not be detected. Therefore, during parking or similar operations, please make sure that there are no children or animals near the vehicle.

Parking assist system

2

Driving

⚠ CAUTION

- › When reversing, confirm that the tail-gate is fully closed.
 - › Do not tap the camera and the sensor.
 - › Do not flush the camera and the sensor with a high-pressure water gun in the front. Otherwise, water may result in system failure or fire.
 - › Do not use rough or sharp material to clean the camera and the sensor. Please wipe with a soft cloth or wash with water (low water pressure) to clean the surface of the camera and the sensor.
- › The obstacle is an acute-angle reflector or cone shaped object, such as a right-angle square column, a fire hydrant box, etc.
 - › Drive through grass or over rough terrain.
 - › Reverse on a ramp.
 - › There are ultrasonic noises with the same frequency around, such as metal noise, high-pressure gas emission noise, or a car horn directed at the sensor.
 - › The license plate is bent or tilting, or a large license plate decorative frame is installed.

i NOTICE

The radar detection device of the parking assist system is affected by ultrasonic characteristics. Incapability or poor detection may be caused under the following circumstances, which are not system failures:

- › The obstacle is a wire net, fence, post, rope, or other such thin objects.
- › The obstacle is an object whose surface does not reflect the detection signal or a person wearing such clothing.
- › The obstacle is snow, cotton or other substances of which the surface can easily absorb sound waves.
- › The obstacle is below the radar sensor.

- › A foreign object is stuck to the surface of the sensor, such as an invisible vehicle cover.

To ensure the normal operation of the system, keep the sensor clean and free of snow and ice.

Reverse radar

System description

The reverse radar is a radar-detection device. When the user is reversing, the sensor installed will work to detect any obstacles that are present behind the vehicle, as well as the distance between the vehicle and that obstacle. The system will provide the driver with audio prompts to help the driver park as easily and safely as possible, and to avoid collisions.

Parking assist system

Instructions

Vehicle not equipped with AVM

- › Shift to the R gear position, and the reverse radar will automatically turn on.
- › Exit from the R gear position, and the reverse radar will automatically turn off.

Vehicle equipped with AVM

The reverse radar is turned on at the same time as the AVM.

Detection scope and alarm mode

Sensor position	Detection scope [m]
Rear on both sides	0.6
Rear centre	1.5

If the sensor detects an obstacle within the detection scope after the reverse radar is turned on, it will sound an alarm.

As the distance between the vehicle and the obstacle decreases, the frequency of alarm sounds will gradually increase. When the distance between the obstacle and the vehicle is within about 0.3 m, the alarm sound will be heard for a long time. In this case, the vehicle should not be reversed continuously to avoid a collision.

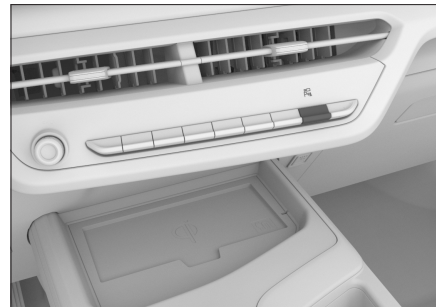
Anti-collision radar

System description

An anti-collision radar is a radar detection device. During parking, sensors are used to detect whether there are obstacles in front of and behind the vehicle, detect the distance of obstacles, and give sound prompt to assist the driver to park safely and easily.

Instructions

Type I



DA6AB687C206

Type II



EC5276E10CF6

- › After the ignition switch is in the ON position or the engine is started, press the button to turn on or off the anti-collision radar manually.

Parking assist system

2

Driving

- › Switch to the R gear position, and the anti-collision radar will automatically turn on.
- › Switch to the P gear position, and the anti-collision radar will automatically turn off.
- › If the driving speed exceeds 15 km/h, the anti-collision radar will automatically turn off.

Detection scope and alarm mode

Sensor position	Detection scope [m]
Front on both sides	0.6
Front centre	1.0
Rear on both sides	0.6
Rear centre	1.5

After the anti-collision radar is activated, if the sensor detects obstacles within the detection range, it will start to give a warning.

As the distance between the vehicle and the obstacle decreases, the frequency of alarm sounds will gradually increase. When the distance between the obstacle and the vehicle is within about 0.3 m, the alarm sound will be heard for a long time. In this case, the vehicle should not be reversed continuously to avoid a collision.

Automatic front radar activation

You can activate or deactivate the **【Automatic Front Radar Activation】** function through the **【Vehicle Setting】** → **【Parking Setting】** interface on the multimedia display screen.

After the function is activated, the front radar and the camera system will automatically turn on if the vehicle speed is less than 10 km/h and an obstacle is detected within the detection range. The system will automatically turn off if within a few seconds the distance of the obstacle does not change, or the obstacle is far away, or the parking brake is applied.

Low speed emergency braking

You can activate or deactivate the **【Low Speed Emergency Braking】** function through the **【Vehicle Setting】** → **【Parking Setting】** interface on the multimedia display screen.

After the function is activated, if an obstacle is detected during low speed driving and a collision risk is determined, the system will automatically apply emergency braking to reduce the risk of a collision.

⚠ CAUTION

- › The function is only an auxiliary one, which cannot guarantee that all obstacles are detected under all conditions.

- › Under complex road conditions (such as off-road conditions or narrow passages), please deactivate the low speed emergency braking function. Otherwise, the system may apply unnecessary braking.
- › Please deactivate the low speed emergency braking function after the vehicle is equipped with a trailer hitch or when the vehicle is towing other vehicles. Otherwise, the system may apply unnecessary braking.

Reverse camera

System description

The reverse camera captures images from behind the vehicle using the rear view camera and transmits the image signal to the screen for display, thereby assisting the driver to safely and easily park the vehicle.

Instructions

- › Shift to the R gear position, and reverse camera will automatically turn on.
After the reverse camera system is turned on, you can select various view modes according to personal habits.
- › Exit from the R gear position and the reverse camera will automatically turn off.

Dynamic guide line

The dynamic guide line can display the width of the vehicle body and calculate the movement track of the vehicle according to the turn angle of the steering wheel as well as assist the driver in parking the vehicle.

Around view monitor (AVM)

System description

The AVM uses four cameras to capture images surrounding the vehicle and sends a video signal to the display screen for display. This helps the driver safely and easily drive to avoid accidents.

Instructions

Type I



DA6AB687C206

Parking assist system

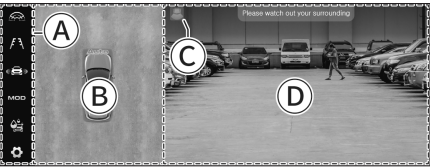
Type II



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- › When the ignition switch is in ON mode or the engine is started, touch the button to turn on or off the AVM.
- › When the R gear position is engaged, the AVM will turn on automatically.
- › When the P gear position is engaged, the AVM will turn off automatically.
- › The AVM will turn off automatically when the vehicle moves forwards at a speed greater than the set value.

Camera interface



696FE3C1200F

- Ⓐ Function setting area
- Ⓑ Top view area
- Ⓒ View sign
It indicates the orientation of the current image view.
- Ⓓ Image area

Function setting

: wide view

Touch the button to display the front wide view or rear wide view corresponding to the current gear, and touch the button again to exit the wide view.

: guide line

Touch the button to set the guide line to be revealed or hidden. After the display mode is set, the guidance line displays the body width, which can assist the driver in parking.

: radar obstacle

Touch the button to set the radar obstacle to show or hide. After the setting is shown and when an obstacle is detected, a radar identification will be shown in the obstacle direction.

MOD: lateral moving object detection

You can activate or deactivate the lateral moving object detection function. After the function is activated, when moving pedestrians, bicycles, or vehicles moving across are detected, the warning light on the image interface will flash with an audible alarm.

: vehicle washing station mode

Touch the button to enable or disable the vehicle washing station mode. After the washing station mode is enabled, the tyre's forwards track will be displayed, and the line width indicates the tyre width.

: system setting

Parking assist system

Touch the setting button to enter the system setting interface, and you can activate or deactivate the 【Intelligent viewing angle switch】 function. The button is highlighted, indicating that the function is activated. After the function is activated:

When the vehicle is in the D gear position, if the front radar detects an obstacle less than or equal to 1 m from the vehicle body, it will automatically switch to the front top view image.

When the vehicle is in the R gear position, if the rear radar detects an obstacle less than or equal to 1 m from the vehicle body, it will automatically switch to the rear top view image.

It will automatically switch to the previous image after the obstacle is removed.

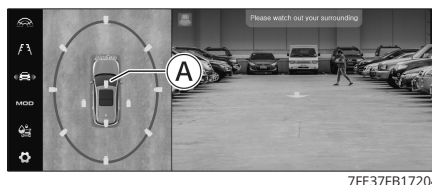
View switching

Auto view switching

When the D gear position is engaged, the image interface automatically switches to the front view image; when the R gear position is engaged, the image interface automatically switches to the rear view image.

Manual view switching

Touch the top view area, then the top view displays the multi-directional control buttons. Touch and select the button indicating each direction, and the image area will display the view image corresponding to this button.



A Free view

After selecting the free view, drag the image area to adjust the view at will.

When the vehicle speed exceeds 10 km/h, or the 【AUTO】 button on the top view is manually touched and selected, the system will switch to the automatic view mode.

⚠ CAUTION

If the doors (including the tailgate) are opened or the side mirrors are folded, the image on the corresponding side will not be shown properly.

Road calibration setting

You can make the 【Road Calibration】 or 【Restore Factory Calibration】 through the 【Vehicle Setting】 → 【Parking Setting】 interface on the multimedia display screen.

During the using of vehicle, when the camera position changes due to bumping of the vehicles or ageing of part , the image mosaic may be misplaced, blurred and distorted. At this time, the image mosaic effect can be optimized through the road calibration setting.

Parking assist system

Refer to the prompt information on the multimedia display for the specific calibration methods and requirements.

Flank protection function

You can activate or deactivate the **【Flank Protection】** function through the **【Vehicle Setting】** → **【Parking Setting】** interface on the multimedia display screen.

After the function is activated and when the sensors on the left and right sides of the vehicle identify obstacles, the system prompts the driver to park carefully through pictures and sound alarms.

Auto parking assist system

System description

The auto parking assist system identifies the right parking space and automatically control the vehicle by sensors, and the driver can enter and exit a parking space by simply following the system prompts to manoeuvre the vehicle.

Instructions

Type I



819AFC2F2F6B

Type II



C968BAB79FF2

After starting the vehicle, the vehicle speed is less than 30 km/h, touch the button and the auto parking assist system is activated. Automatic parking is completed by following the prompts displayed on the multimedia display when the system is activated.

⚠ CAUTION

- › The fully automatic parking assist system can only be used in driving mode such as standard, economic or sport . In other driving modes, the fully automatic parking assist system is not available.
- › For parking safety, the driver needs to monitor the surrounding environment of the vehicle at any time, to brake and take over the vehicle in time when there is a collision risk.

i NOTICE

- › You can set the **【Default Parking Mode】** through the **【Vehicle Setting】** → **【Parking Setting】** interface on the multimedia display screen.

Parking assist system

- › The parking-out function can only be used when the vehicle is static.
- › In the process of searching for parking space, please make sure to keep a proper distance (about 0.5 to 1.5 m) from vehicles or obstacles on both sides. Otherwise, the full-automatic parking assist system may not identify the parking space.

Precautions

During automatic parking process, the following operations may cause temporary interruption of automatic parking. Automatic parking can be resumed when the interruption disappears.

- › Vehicle doors (including the tailgate) open.
- › Driver's seat belt unlocked.
- › Obstacles appear on the parking track.
- › Throttle intervention.

During automatic parking process, the following operations may cause automatic parking to exit.

- › The vehicle speed exceeds 40 km/h in the process of searching for parking space.
- › Gear, steering wheel or parking brake intervention.
- › Resumable interruption time-out, excessive interruption times, excessive parking movement times, and total parking duration time-out.
- › Press the button **P**.

- › When exiting from the parking space, if it judges that there is no travel direction or the road is clear, there is no need to use automatic parking function.
- › The ground slope where the vehicle stays is too large.

Cases in which automatic parking assist may not work properly:

- › There is irregular road edge near to the parking place or the road edge is covered by leaves and snow.
- › The parking space is in a corner or on a bend.
- › Vehicle tyres are severely worn or unapproved tyres (including non-full-size spare tyres) are fitted.
- › The vehicle is parked on grassy or bumpy roads.
- › There are ultrasonic noises with the same frequency around, such as metal noise, high-pressure gas emission noise, or a car horn directed at the sensor.
- › The sensor is smudged or covered.
- › There is heavy fog or rain or snow.

Cases in which automatic parking assist is forbidden:

- › Snow chains or spare tyres are installed.
- › Items loaded exceed the vehicle size.
- › The tow hook is installed.
- › The ground slope where the vehicle stays is too large.

Tyre pressure monitoring system

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

System description

The tyre pressure monitoring system (TPMS) monitors tyre pressure and temperature in real time and alerts the driver to take appropriate actions to avoid an accident when an abnormality occurs in the tyre.

CAUTION

- › If the tyre used for replacement is not a standard spare tyre, it may affect the normal operation of TPMS.
- › TPMS may not work properly when the tyre chain is installed or the wheel is covered.
- › TPMS may not work properly due to radio interference.

- › After replacement of tyres or tyre rotation, start the vehicle and drive at a speed higher than 30 km/h for about 9 minutes, then the TPMS will automatically learn and locate. If the tyre pressure is not displayed or displayed incorrectly after 9 minutes, please contact the authorised service centre to reset TPMS as soon as possible.

NOTICE

- › TPMS cannot replace regular tyre maintenance. Check the tyre frequently to ensure proper tyre pressure, even if no alarm is received from TPMS.
- › Tyre pressure can be affected by factors such as the heat generated from vehicle operations, the external environment, journey time, etc. Under normal conditions, the tyre pressure fluctuates around 30 kPa, which is normal.
- › TPMS is unable to monitor pressure of spare tyre.

Monitoring function

Press the back button  on the steering wheel to switch the multi-information display to the driving data interface , and then press the up button  or down button  to switch the driving data interface to the tyre pressure monitoring interface so that you can view the pressure and temperature information of four in-use tyres in real time.

(▷ Page 182)

When the tyre pressure is too low or the temperature is too high, the abnormal tyre icon on the tyre pressure monitoring interface shows yellow and flashes.

Warning function

When the tyre pressure is too low or the temperature is too high, the instrument cluster will provide following warning:

- › The warning interface will be displayed on information centre. The abnormal tyre icon becomes yellow and an audible alert is given.
- › On the instrument cluster, the tyre pressure monitoring system warning light  turns on.

If there is a warning about tyres during driving, avoid sharp steering or harsh braking. Reduce your speed, drive to a safe location and park your vehicle as soon as possible. Then contact the authorised service centre for maintenance.

Intelligent recognition system

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

System description

This system realizes the functions of driver fatigue monitoring and distraction monitoring by using the camera to collect the facial feature information of the driver.

WARNING

The intelligent recognition system is only an auxiliary tool and cannot guarantee accurate identification in all conditions. In any case, the driver should be responsible for the safety of the vehicle. Fatigue and distraction driving are strictly prohibited. They must always concentrate on driving carefully.

The following conditions may affect the function of the intelligent recognition system, including but not limited:

- › The camera or the driver's face is disturbed by direct light.

- › The camera or the driver's face is blocked.
- › The driver wears anti-infrared glasses.
- › The scenes of squinting and closing eyes are caused by the driver's eye rubbing.

CAUTION

- › Please check and ensure the camera is clean and free of obstructions so that the system can operate properly.
- › Never use rough or sharp material to clean the camera.
- › Never knock on the camera.

Instructions

You can activate or deactivate the related functions through the **【System Setting】** → **【Intelligent Recognition】** interface on the multimedia display screen.

Fatigue monitoring function

The fatigue monitoring function mainly recognizes the eye status, blink time, blink rate and other characteristics of the driver, based on which the current fatigue level of the driver can be determined. A few minutes after the shift lever is switched to the driving gear, if the system recognizes that the driver is driving in a fatigued state, it will give a voice prompt according to the fatigue level, and the instrument cluster will display an alarm interface at the same time. If the system prompts, please stop the vehicle and park it in a safe place as soon as possible.

Distraction monitoring function

The distraction monitoring function mainly analyses the driver's line of sight and the duration the driver looks in that direction, and calculates the current value of attention for the driver based on those parameters. When the vehicle speed in driving mode exceeds 15 km/h, if the system recognizes that the driver's attention is diverted from driving, it will give a voice prompt and the instrument cluster will display an alarm interface.

CAUTION

If the turn signal light is turned on or the steering wheel is turned to a certain angle, the distraction monitoring function will be restricted, and no alarm will be given.

Fatigued driving reminder system

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Introduction of fatigue driving reminder

The fatigue driving reminder system identifies the driver's fatigue level by continuously detecting the driver's operation of the vehicle. If the system recognizes that driver is fatigue, sound and visual alarms will be given to alert the driver to drive with care.

WARNING

- › Fatigue driving is strictly prohibited. Reasonable parking intervals should always be arranged for long-distance driving to ensure adequate rest.
- › It is always the driver's responsibility to ensure that he/she is in a good driving condition.

- › Fatigue driving warning function is only an auxiliary tool and may not be able to actually monitor driver fatigue. In some cases, the system may judge normal driving behavior as fatigue.

Instructions

You can activate or deactivate the fatigue driving warning function through the **【Vehicle Setting】** → **【Driving Setting】** interface on the multimedia display screen.

Fatigue warning

When the system monitors the following conditions, the instrument cluster displays a "Please take a rest" alarm screen, accompanied by an audible alarm.

- › The system detects that the driver is in a fatigue driving condition and the vehicle speed exceeds 65 km/h.
- › The vehicle is driven (the engine is running) for 4 consecutive hours.

WARNING

- › While the speed of the vehicle remains less than 65 km/h, the system will not activate the warning even if the driver shows signs of fatigue.

Fatigued driving reminder system

- › In some situations, the driver's abilities may be unaffected even though he/she is fatigued. In such circumstances, the system will not issue a warning to the driver. For this reason, when the driver shows signs of fatigue, it is very important to stop the vehicle and rest timely, regardless of whether the driver condition monitoring system has issued a warning.
- › This feature cannot be used to loosen driving restrictions. Regular stops must be arranged during the long driving for adequate rest.

Functional limitations

When the fatigue driving reminder function is turned on, the following situations may cause the fatigue driving reminder function to be limited or not work at all:

- › Cruise control function activated
- › The front wiper is on.
- › The wiper control combination switch is currently being operated.
- › The driver side door is open.
- › Depress the brake pedal.
- › The hazard warning lamp is on.
- › The driver's seat belt is not used.
- › The turn signal lamp is on.

Cruise control system

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Cruise control system

System description

While you drive on straight, smooth motorways, the cruise control system allows you to keep the vehicle at a certain speed without depressing the accelerator pedal.

WARNING

- › The system is only an auxiliary tool and is not a substitute for the driver's judgement of road and traffic conditions, nor it can replace the driver's driving. Under any circumstances, the driver should be responsible for the safety of the vehicle and must concentrate on driving carefully at all times.
- › To avoid misoperation of the cruise control system, turn it off when not in use.
- › Incorrect use of the cruise control system can cause a crash.

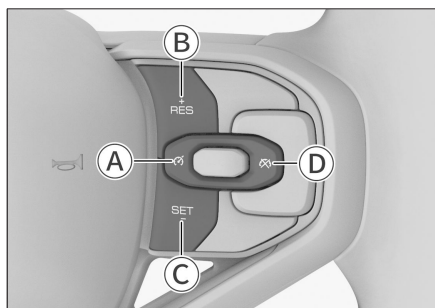
- › You can only use the cruise control system when the weather conditions are good and driving on a clear highway.
- › Using cruise control system in urban areas, on meandering roads, on slippery roads, or in other adverse weather conditions is not recommended.
- › Never use the cruise control system when driving on slopes. The system cannot maintain a set speed while the vehicle is travelling uphill or downhill.
- › The driver must not leave his or her seat when the cruise control system is activated.
- › After starting the cruise control system, if you want to slow down the vehicle as soon as possible, you should depress the brake pedal normally.

Instructions

NOTICE

Since the cruise control system is designed for driving on highway and other roads with good conditions, the cruise speed should be within the range of 30 to 150 km/h.

Cruise control system



- Ⓐ ON/OFF button
- Ⓑ Restore speed setting/acceleration button
- Ⓒ Speed setting/deceleration button
- Ⓓ Cancelling speed setting button

Turning on the system

1. Press the button  to light up the cruise control system indicator light  on the instrument cluster, indicating that the cruise control system is turned on.
2. Adjust to the required speed, and then press the button . The current speed is set and the vehicle is running at this speed. The cruise speed setting information will be displayed on the multi-information display of the instrument cluster.

Increasing the cruising speed

There are three methods to increase the set speed:

- › Press the button  to increase the speed.
- › Press and hold the button  to increase the speed continuously.

- › Depress the accelerator pedal to accelerate to the desired speed, and press the button  to set a new speed.

Reducing the cruising speed

There are three ways to reduce the cruising speed:

- › Press the button  to reduce the speed.
- › Press the button  to reduce the speed continuously.
- › Depress the brake pedal to reduce the vehicle to the required speed, and then press the button  to set a new speed.

Accelerating temporarily

To accelerate temporarily during vehicle speed setting, depress the accelerator pedal. After acceleration, you can release the accelerator pedal to resume the previously set speed.

Cancelling the set speed

There are two ways to cancel the set speed:

- › The brake pedal is depressed.
- › Press the set speed release button  on the steering wheel.

When the set speed is cancelled, the system does not turn off and the cruise control system indicator light  on the instrument cluster turns on.

Cruise control system

Restoring the set speed

After the set speed is cancelled, the system does not turn off. When the speed meets the system requirements, pressing the button  will automatically return to the speed set before cancelling. The cruise control setting information will be shown again in the multi-information display.

2

Driving

Turning off the system

Press the button  to close the cruise control system and cancel the previously set speed and the indicator light  on the instrument cluster will go out.

Intelligent driving assist system

Vehicle equipment

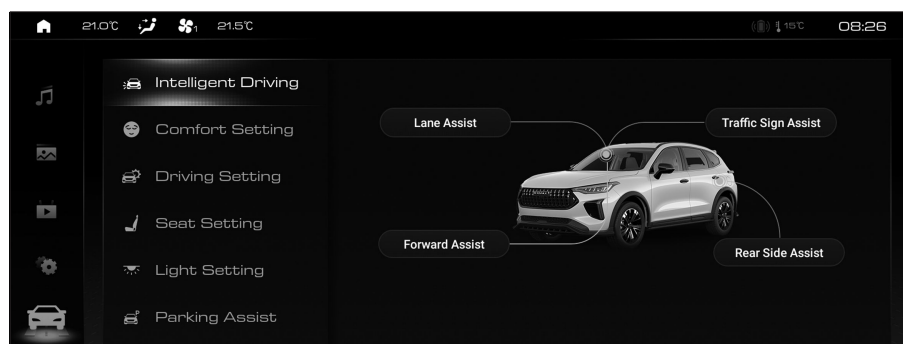
Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For the further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Main interface of intelligent driving

NOTICE

The following pictures or icons are for reference only. According to the vehicle model configuration, software version and theme settings, the actual information displayed may be different. Please refer to the actual vehicle for details.

After starting the vehicle, you can set the corresponding functions through the 【Vehicle Setting】 → 【Intelligent Driving】 interface on the multimedia display screen.



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WARNING

- › The intelligent driving assist system is only an auxiliary tool. It can not be used as a substitute for the driver's judgement of road and traffic conditions. Nor it can replace the driver's driving. Under any circumstances, the driver should be responsible for the safety of the vehicle and must concentrate on driving carefully at all times.
- › The driver must always keep his hands on the steering wheel and be ready to turn at any time.

Intelligent driving assist system

- › When the vehicle is towing another vehicle, the intelligent driving assist system can not work properly, so the function related to the intelligent driving should be deactivated.

Intelligent driving assist system sensor

The intelligent driving assist system detects the traffic situations around the vehicle using a camera and radar sensor, and assists the driver in taking appropriate measures based on the detection results to improve safety and comfort while the vehicle is travelling.

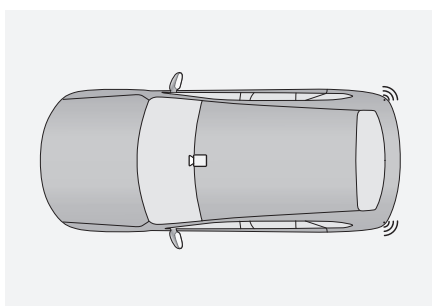


Illustration	Description	Position
	Camera	Near the base of the interior rearview mirror
	Millimetre wave radar	Inside the rear bumper

NOTICE

Sensor types and quantities may vary based on vehicle configurations. Please refer to the actual vehicle.

About the camera

The camera is used to identify lane boundaries, traffic signs, targets around the vehicle, etc., providing relevant information for the intelligent driving assist function.

WARNING

- › It is strictly prohibited to disassemble or modify the camera without permission.

Intelligent driving assist system

- › When the camera does not work properly, the functions relying on the camera to provide lane boundary, traffic signs and target information will be limited.
- › The camera has a limited detection range and cannot detect the targets outside the limit range.
- › When the camera fails or is damaged, please contact the authorised service centre in time for repair or replacement.

WARNING

Many factors will affect the performance of the camera, resulting in detection performance degradation, detection delay, and detection errors. These factors include but are not limited to the followings:

- › Poor lighting conditions at night;
- › Weather conditions (such as rain, snow and fog) with poor visibility;
- › A situation in which a vehicle wobbles due to an undulating or uneven road;
- › A situation where the ambient light changes sharply;
- › A situation where a strong light shines the camera;
- › Deformed or damaged windscreen, causing the incorrect camera installation position and angle;
- › Complex intersections;
- › Too high or too low ambient temperature;
- › A situation where the camera is covered with a foreign object;
- › Short following distance and blocked camera;
- › A situation where a guardrail, an elevated road or a tree casts a shadow on a road;
- › Poor tunnel light;
- › A situation of passing through narrow bends and sharp turns;
- › Unclear lane boundaries.

NOTICE

When the instrument cluster indicates that the system sensor detection is restricted, check and ensure the camera and its surroundings are clean and free of obstructions so that the system can operate properly.

Intelligent driving assist system

About the millimetre wave radar

It is used to detect the target behind the side of the vehicle and provide relevant information for the intelligent driving assistance function.

WARNING

- › It is strictly prohibited to paint and modify the bumper without permission to avoid the limited detection performance of the millimetre wave radar.
- › When the millimetre wave radar cannot work normally, the function relying on the millimetre wave radar to provide detection information will be limited.
- › The millimetre wave radar has a limited detection range and cannot detect the targets outside the limit range.
- › When the millimetre wave radar fails or is damaged, please contact the authorised service centre in time for repair or replacement.

WARNING

Many factors will affect the performance of the millimetre wave radar, resulting in detection performance degradation, detection delay, and detection errors. These factors include but are not limited to the followings:

- › Severe weather (e.g. fog, haze, rain, snow and dust storm);
- › Foreign objects such as ice, snow, water, and dust attached to the surface of the millimetre wave radar, or bumper;
- › Misaligned or blocked millimetre wave radar;
- › The impact to the area around the millimetre wave radar and the bumper due to the collision of vehicles, scratches and other accidents;
- › Too small volume of the detected object;
- › Interference by electromagnetic wave of the same frequency;
- › The millimetre wave radar temperature is out of the working range due to the vehicle being in a high temperature or extremely cold environment.

NOTICE

The area around the millimetre wave radar and the bumper must be kept clean and free from foreign objects such as ice, snow and dust to ensure the normal operation of the millimetre wave radar.

Intelligent driving assist system

When you find a foreign object attached to the surface of the millimetre wave radar, wipe it with a soft cloth or clean it with water.

- › Do not use the high-pressure water gun to flush the millimetre wave radar.
- › Do not use sharp or abrasive objects for cleaning.
- › Do not use chemical solvents or abrasive cleaners.

Forward assist system

The forward assist system identifies vehicles on the lane via a camera on the front windscreen. When the risk of collision ahead is detected, the system will issue a warning or conduct the braking intervention to mitigate the consequences of the accident.

WARNING

We cannot guarantee that this system will function as expected in all situations. Therefore, it is prohibited to drive the vehicle toward a pedestrian, an animal or other vehicles for the purpose of testing the system. Otherwise, serious injuries or death will be caused.

In complex driving conditions, the system may apply unnecessary braking. This may happen, for example, in construction sites, at railway tracks, and when water is sprayed or splashed in front of the vehicle.

The system may not work properly in low-visibility situations (such as rain, snow or fog, and at night).

The system may exit when the camera is illuminated by strong light or the illumination intensity changes suddenly.

The camera may be affected when the front windscreen around the camera is polluted, frozen, damaged or covered.

Automatic emergency braking

The automatic emergency braking system includes forward collision warning system and brake assist function.

Intelligent driving assist system

For driving forwards, this function will detect the risk of collision between your vehicle and pedestrians, cyclists and vehicles (most stationary vehicles or the vehicles driving in the same direction in the same lane as your vehicle) ahead in a limited range, and actively send visual warnings and audible alarms, as well as try to actively brake to reduce driving speed, minimizing the impact of forward collisions and improving the safety performance of driving vehicles.

- › Off: all automatic emergency braking functions are off.
- › Braking: the automatic emergency braking function is on.

2

Driving

Forward collision warning

When the vehicle speed is within the working range of the system, the system will issue a warning to remind the driver to take effective safety driving measures in time if it detects a pedestrian or a vehicle in a limited range which presents a risk of collision.

Alert messages include:

- › Images and texts on the instrument cluster;
- › Audible warnings.
- › Sudden braking.

Braking assist

When the vehicle speed is within the system working range, the system will control the vehicle to automatically perform emergency braking to avoid collisions to the greatest extent if it detects that there is a collision risk with a pedestrian or a vehicle and that the driver does not take safe driving measures within a limited range. However, if a collision is inevitable, the system will minimize the vehicle speed to avoid collisions, and will send out images and audible alarms to alert the driver. Meanwhile, the hazard warning lights flash quickly to remind the rear vehicles, lowering the risk of rear-end collision by the rear vehicles.

Intelligent driving assist system

Brake assist can also address the potential risks to a certain extent when the vehicle is turning at a crossroad. With your vehicle speed within the system working range when the vehicle is making a turn at a road junction, the system will control the vehicle to automatically perform braking to avoid collisions to the greatest extent if it detects that there is a collision risk with a pedestrian or a vehicle in the opposite direction within a limited range. The vehicle will send images and audible alarms to remind the driver. Meanwhile, the hazard warning lights flash quickly to remind the rear vehicles, lowering the risk of rear-end collision by the rear vehicles. The system is able to detect pedestrians and vehicles (passenger cars, lorries, buses etc.) moving in the opposite direction to your vehicle.

When the system is working, the following alarm messages will be issued:

- › Images and texts on the instrument cluster;
- › Audible warnings.

WARNING

- › The working range of the automatic emergency braking system is about 5 to 150 km/h.
- › The automatic emergency braking system is an emergency collision assist function. For safety reasons, drivers are strictly prohibited from consciously driving to pedestrians, cyclists and vehicles to test the automatic emergency braking function.
- › The automatic emergency braking system is an emergency collision assist function, which is not designed to completely prevent collisions. The system only minimizes the impact of a forward collision by trying to reduce the driving speed within a limited range when the vehicle is at risk of an emergency collision. Please do not rely excessively on the automatic emergency braking system to avoid serious personal injury and property damage.
- › The automatic emergency braking system is limited by several factors and cannot be a substitute for the driver's accurate braking. Meanwhile, the system cannot meet the requirements of accurate functions in all driving states, environments, weather, and road conditions. The system may cause the vehicle to perform unnecessary alarms and braking or omit alarms and brakes. It is necessary to always focus all attention when driving and prepare to take braking and/or turning measures to avoid collisions. Do not rely solely on the automatic emergency braking system to avoid collisions or reduce the impact of collisions.

Intelligent driving assist system

- › The automatic emergency braking system cannot be a substitute for maintaining the safe driving distance between your vehicle and a pedestrian, cyclist, and vehicle in front. Please avoid driving too close to the above targets or having radical driving behaviour.
- › When the automatic emergency braking system is turned off, the vehicle will not warn or perform braking even if it detects potential hazards. It is recommended that you do not deactivate this function. This function will restart after the vehicle is powered on again.

2

Driving

WARNING

The conditions below may cause the automatic emergency braking system to fail to brake, interrupt braking, or reduce braking capacity, including but not limited to the following:

- › The R gear position is engaged.
- › The electronic stability control (ESC) is not activated or is limited.
- › The brake function cannot fully work (supercooled, overheated and wet brake parts, improper vehicle maintenance, excessive brake or tyre wear, abnormal tyre pressure, etc.).
- › The sensor detection is limited or malfunctioning (e. g., sensor sheltered, and surface dirty).
- › The driver is not wearing a seat belt.
- › The front doors are not closed.
- › The driver has been already braking.
- › The driver depresses hard or urgently the accelerator pedal.
- › The driver turns the steering wheel quickly.
- › The turn signal lights are not properly turned on in compliance with traffic regulations when the vehicle is making a turn at an intersection.
- › The automatic emergency braking cannot be triggered again within about 20 seconds after triggering.
- › No vehicles, cyclists or pedestrians are detected ahead.
- › The vehicle is driving on snow-covered, slippery, gravel or desert roads.

Intelligent driving assist system

WARNING

- › The automatic emergency braking system may not completely bring the speed to a standstill when it is activated. Please be prepared to take over the control of the vehicle at any time if the system interrupts braking.
- › If the driver depresses the accelerator pedal and brake pedal or intervenes by steering during emergency braking, the system will exit emergency braking function. The driver should be ready to take over the control of the vehicle at any time.
- › During the automatic emergency braking, the brake pedal will automatically and quickly go down. Please do not place your foot under the brake pedal to prevent injury, or put anything under the brake pedal to affect braking.
- › When the automatic emergency braking system is activated, if the vehicle speed is low, the system will be able to reduce the speed until it comes to a complete stop so as to avoid a potential collision, but it will not keep the vehicle stationary continuously. Now the driver should actively apply the brakes. If the vehicle is stationary, the system will activate the electronic parking brake to stabilize the vehicle when it stops. If you want to continue driving, release the electronic parking brake, or depress the accelerator pedal hard or actively turn the steering wheel.
- › The warning function of the automatic emergency braking system is for the driver's reference only and cannot be a substitute for the driver's own attention and judgment. When the system sends out visual texts, pictures, and sounds, please take immediate collision avoidance measures to remove potential risks. Do not rely on the automatic emergency braking system to intervene in braking the vehicle.
- › The automatic emergency braking system only assists you in safe driving. The system is affected by several factors. Please keep yourself focused, abide by the current traffic laws and regulations, and drive safely. You always bear the ultimate responsibility for safe driving.

WARNING

The operations below may cause the automatic emergency braking system to fail to give an alarm or interrupt an alarm, including but not limited to the following:

- › The automatic emergency braking system may not sound an alarm when the driver has been already braking.
- › The automatic emergency braking system may fail to sound an alarm or interrupt an alarm when the driver steps on the accelerator pedal deeply or sharply.

Intelligent driving assist system

- › The automatic emergency braking system may fail to sound an alarm or interrupt an alarm when the driver turns the steering wheel quickly.

WARNING

The function of the automatic emergency braking system may be limited, and the targets that make the automatic emergency braking system limited or inoperative, include but are not limited to:

- › Oncoming vehicles and motorcycles.
- › Crossing vehicles and motorcycles.
- › Vehicles and motorcycles parked horizontally, obliquely and opposite.
- › Special-shaped vehicles (tractors, mud trucks, etc.).
- › Unconventional small wheeled vehicles (strollers, suitcases, shopping carts, wheelchairs, etc.).
- › Unusual means of transportation (carriages, ox carts, etc.).
- › Traffic lights, warning signs, and roadblocks (cone barrels, etc.).
- › Trash bins, cartons, and parcels.
- › Walls, stones, and road edges.
- › Flying or falling objects;
- › Animals;
- › Other non-vehicle objects.

WARNING

The associated camera that the automatic emergency braking system relies on has limited detection capability, which may result in unnecessary or missing warning and braking, including but not limited to the followings:

- › The system may not recognize stationary targets at high vehicle speeds.
- › A vehicle (especially a bus, truck, etc.) closely cuts in front of your vehicle.
- › The targets are partially blocked by obstacles, pedestrians, vehicles or other objects, etc.
- › A vehicle is driving on a slippery, cornering and hillside road.
- › The vehicles with trailers, tractors, mud trucks, and special-shaped vehicles appear in front.

Intelligent driving assist system

- › The front windscreen area within the camera's field of view is blocked by dirt, tags, etc.
- › The visibility is limited by weather conditions (fog, haze, rain, snow, dust storm weather, etc.)
- › A vehicle is driving in a dark surrounding area (at dawn or dusk, at night, driving in a tunnel, etc.)
- › The detected target colour is almost the same as the surrounding environment colour.
- › A strong light shines on the camera, or the light intensity abruptly changes.
- › There are sudden changes in ambient brightness (strong light, backlighting, etc. when entering and exiting the entrance and exit of the tunnel).
- › Other radar or camera detection capabilities are limited.

WARNING

The above warnings, reminders and restrictions do not cover all the conditions that may affect the normal working of the automatic emergency braking system. More factors can interfere with the automatic emergency braking system. Drivers need to concentrate on staying focused, constantly pay attention to the traffic environment, always be ready to take collision avoidance measures and drive safely. Do not rely solely on the automatic emergency braking system to avoid collisions or reduce the impact of collisions.

Forward collision warning sensitivity

Forward collision warning sensitivity is divided into three levels.

- › Standard: when the distance between your vehicle and the pedestrian or the vehicle in front is the standard value set by the system, the system will give a warning.
- › Low: when the distance between your vehicle and the pedestrian or the vehicle in front is relatively short, the system will give a warning.
- › High: when the distance between your vehicle and the pedestrian or the vehicle in front is relatively far, the system will give a warning.

Smart turning

When the function is activated, activate the cruise control assist system. If the vehicle is entering a curve at a too high speed, the smart turning function will reduce the vehicle speed appropriately.

Intelligent driving assist system

WARNING

- › When the vehicle is entering and exiting a curve or travelling in a curve, the system may not detect the vehicles ahead at the same lane timely. This could cause late braking. The driver must be alert and ready to take control of the vehicle at all times.
- › During driving through a curve, the system may mistakenly detect vehicles in other lanes, causing unnecessary braking.
- › For driving on a road with sharp turns (such as switchbacks), if the vehicle ahead moves out of the detection range of the sensor, the vehicle may accelerate suddenly. The driver must be alert and ready to take control of the vehicle at all times.

2

Driving

Rear side assist system

The rear side assist system can detect vehicles behind your vehicle or in the adjacent lane through sensors on both sides of the rear bumper. If there is a risk of collision, the system will issue an alarm to remind the driver to drive safely.

NOTICE

- › Keep both sides of the rear bumper clean, do not paste any objects, and ensure that no foreign objects such as ice, snow, mud, etc. may cover the sensors, so as not to affect the normal work of the sensors.
- › Improper repair or modification of the vehicle may cause the sensors to be dislocated, which may affect the proper operation of the side assist system. Therefore, it is recommended that you maintain and repair your vehicle at the authorised service centre.
- › Turn off the rear side assist system when towing other vehicles.

WARNING

In some cases, it may not work properly or even not work. For example:

- › For stationary targets (vehicles, pedestrians, etc.).
- › Driving in bad conditions such as rain and snow.
- › Driving on a sharp bend, a sloping road, a wide or narrow lane.

Intelligent driving assist system

Warning lights



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The warning lights are located on the surfaces of the left and right side mirrors.

WARNING

Do not paste any objects on the warning lights to avoid affecting the system warning function.

Lane change assist

During driving (with the speed exceeding 15 km/h), when the system detects that there is a vehicle in the blind area of the side mirrors or a quick approaching vehicle behind the adjacent lane, the warning light on the corresponding side should be on. If you turn on the turn signal light at the same side at this time, the warning light will flash and an audible alarm will sound to indicate that it is dangerous to continue changing the lane.

Door open warning

When the system detects that there are approaching vehicles and bicycles and other targets in the adjacent lanes on both sides after the vehicle stops and that there is a risk of collision when the door is opened, the warning light at the corresponding side will go on. If the passenger continues to open the door on the corresponding side at this point, the warning light will flash and an audible alarm will sound to indicate that it is dangerous to continue opening the door.

The door open warning system will only function in the following conditions:

- › The ignition switch is in the ON mode.
- › It is within 3 minutes after the ignition switch is switched from ON to LOCK mode.

Intelligent driving assist system

NOTICE

When the power saving delay function setting value is less than 3 minutes, it will be executed according to the power saving delay setting.

Rear collision warning

When the system detects that there is a fast approaching vehicle behind the subject vehicle and there is a risk of collision, the left and right turn signal lights will flash quickly, accompanied by an audible alarm, and the instrument cluster prompts to remind the driver of the subject vehicle that a dangerous target is approaching, and to warn the driver of the rear vehicle to drive safely.

Rear cross traffic alert

When the rear cross traffic alert function is activated, if during reversing the system detects that there is a risk of collision with a moving vehicle in the blind area of the side mirror, it will give an alarm to remind the driver to drive safely.

When the rear cross traffic brake function is activated, limited braking can be applied when there is a risk in reversing, reducing the risk of collision.

CAUTION

The rear cross traffic assist function is limited in some cases. For example,

- › There are obstacles blocking. The system cannot detect the objects behind other parked vehicles or obstacles.
- › The current vehicle speed is too high or too low.
- › The driver depresses the accelerator pedal firmly.
- › The driver turns the steering wheel quickly.

Lane assist system

The lane assist system is designed for a vehicle travelling on motorways, and other roads in good condition. By using a camera on the windscreen to detect lane boundaries, the system reminds the driver to make a correction when the driver accidentally deviates from the lane. Some of the system functions even assist the driver in correcting the direction to reduce the risk of a collision.

Intelligent driving assist system

CAUTION

The lane assist system properly works only when the lane boundaries are clearly visible. It may not work properly or even not work in some cases. For example:

- › Lane boundaries are unclear, non-standard, or otherwise obscured.
- › There are objects on the road that affect the identification of lane boundaries (water, cracks, ruts, signs, crosswalks, bumps or pits, etc.).
- › There is low visibility (rain, snow, fog and haze, night, etc.).
- › The vehicle is strongly affected by the crosswind.
- › The lanes merge or separate.
- › A strong light shines on the camera, or the light intensity abruptly changes.
- › The front windscreen around the camera is dirty, frozen, damaged or covered.
- › The vehicle is running on a sharp turn, a narrow road, or a road prone to rollover.
- › Your vehicle is running too close to the preceding vehicle, and the camera detection scope is hindered.

NOTICE

If you turn on the turn signal light, turn the steering wheel, operate the accelerator pedal or brake pedal before passing through a lane boundary, the system will not intervene. In this case, the system considers you attempt to drive the vehicle.

NOTICE

When the driver controls the steering wheel with a small force, the system may not detect the driver's hand holding the steering wheel, and the instrument cluster will send an alarm.

Lane assist function

When the lane assist function is turned on, the assist modes can be selected.

- › Warning assist: it can warn the driver to drive safely when the driver deviates from the lane unconsciously. Press and hold the distance level adjustment button to hide the sound alarm.
- › Lane keep assist: it can assist the driver to correct the steering wheel to keep the vehicle in the lane when the driver deviates from the lane unconsciously. If the correction fails, the system will give an alarm to alert the driver to drive safely.

Intelligent driving assist system

NOTICE

The lane assist function can only work when the vehicle speed is within 60 to 150 km/h.

When the lane assist function is activated, the lane boundaries will be displayed on the instrument cluster.

- › Grey: it indicates that the system fails to detect a lane boundary.
- › Green: it indicates that the system detects a lane boundary, or it is correcting the steering wheel.
- › Red and flashing: it indicates that the system sounds an alarm, and the driver needs to correct the direction in time to make the vehicle return to the lane.

Keep lane on urgent

When the keep lane on urgent is activated, the system will more actively correct the steering wheel in case of an emergency to reduce the risk of collision. For example: when the driver is unaware of lane deviation or turns on the turn signal light to change lanes, there is a risk of collision with the oncoming vehicle in the adjacent lane or a vehicle from the rear in the same direction, or there is a curb or a pit outside the lane.

NOTICE

The keep lane on urgent function can only work when the vehicle speed is within 60 to 150 km/h.

WARNING

In some cases, the keep lane on urgent function may not work properly or not work. For example:

- › For smaller targets (motorcycles, bicycles, etc.)
- › For stationary targets.
- › The current vehicle is moving too close to the preceding vehicle and prevents the camera from detecting it.
- › The rear vehicle is driving too close to the current vehicle and prevents the sensor from detecting it.

Intelligent driving assist system

Smart evade function

After the smart evade function is activated, if the lane centre keeping function or TJA mode is activated and in working condition, when the system identifies that the vehicle is about to overtake the adjacent large vehicles (wagon, truck, bus, etc.), the system will control the vehicle to move slightly away from the large vehicle. After overtaking the large vehicle, your vehicle will return to the central area of the current lane.

NOTICE

The smart evade function will not begin to work until the vehicle speed reaches 60 to 140 km/h.

CAUTION

The following situations may not trigger the smart evade function:

- › The system detects that there is a large vehicle on the adjacent lane on one side, and there are vehicles on the adjacent lane on the other side, or the adjacent lane on the other side is a curb.
- › The vehicle is driving in severe weather such as night, heavy fog, rain and snow.
- › The vehicle is in a curve.

Warning type

There are three warning types: sound, vibration, and sound + vibration.

Warning sensitivity

Sensitivity is divided into three levels: low, standard and high.

Traffic sign information

The traffic sign information function is used to recognize the traffic signs through the camera on the front windscreen and display them on the instrument cluster to give a prompt to the driver.

Traffic sign recognition

After the traffic sign recognition function is activated, the traffic sign can be recognized and displayed on the instrument cluster to remind the driver.

Intelligent driving assist system

Speed alarm

After the traffic sign recognition function is activated, the speed alarm function can be enabled. After the speed limit sign is recognised, in case of overspeeding, the system will give an alarm to remind the driver to reduce the speed to a suitable range as soon as possible.

Overspeed alarm sensitivity

You can set the warning timing for overspeed according to your driving habits.

- › 0: a warning will be given when the vehicle speed reaches the speed limit.
- › > 0: a warning will be given only when the vehicle speed exceeds the speed limit.
- › < 0: a warning will be given in advance when the vehicle speed does not reach the speed limit.

Speed limit function

After activating the traffic sign recognition function, you can enable the speed limit function.

When the vehicle is running in a cruise control mode, if the system recognizes a speed limit sign of ≥ 30 km/h and the cruising speed is higher than the speed limit of the sign, the system will assist the driver to reduce the vehicle speed to be within the allowable maximum speed limit.

WARNING

The traffic sign information function is only intended to remind the driver to pay attention to traffic signs. It is not suitable for all situations and cannot take the place of the driver's judgement regarding roadside speed limit information.

In any case, the driver should be responsible for the safety of the vehicle, and must always drive carefully and abide by the applicable laws and road traffic rules.

CAUTION

The traffic sign information function can work properly only when the speed sign is clearly visible. It may not work properly or even not work in some cases. For example:

- › A sign fades.
- › A sign is on a curve.
- › A sign is not properly positioned.
- › A sign is rotating or is damaged.

Intelligent driving assist system

- › A sign is fully or partially blocked.
- › A sign is fully or partially covered by frost, snow, dust, etc.
- › A speed sign is placed in the position that is too far or too high.
- › A speed limit reminder or sign is attached to the road surface.
- › There is low visibility (rain, snow, fog and haze, night, etc.).
- › A strong light shines on the camera, or the light intensity abruptly changes.
- › The front windscreen around the camera is dirty, frozen, damaged or covered.
- › Your vehicle is running too close to the preceding vehicle, and the camera detection scope is hindered.

i NOTICE

- › The speed limit sign identified by the system shows the default speed unit of km/h.
- › For multiple speed limit values on the same speed limit sign, the system will show the maximum value.
- › When multiple speed limit signs are arranged in parallel, the system will display the maximum speed limit value. Take the actual speed limit value of the current lane as the criterion.
- › The system may not be able to recognise a speed limit sign when the vehicle is turning.

Intelligent driving assist system

Adaptive cruise control system

While you drive on straight, smooth motorways, the adaptive cruise control system allows you to keep the vehicle at a certain speed without depressing the accelerator pedal. When the system detects that the vehicle in front of you is moving at a speed less than the cruising speed set for your vehicle, the vehicle will follow the preceding vehicle at a set safe distance.

⚠ WARNING

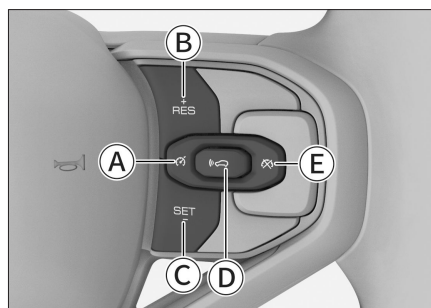
- › The system is only an auxiliary tool and is not a substitute for the driver's judgement of road and traffic conditions, nor it can replace the driver's driving. Under any circumstances, the driver should be responsible for the safety of the vehicle and must concentrate on driving carefully at all times.
- › Incorrect use of the cruise control assist system may result in a crash.
- › The cruise control assist system can only be used when you drive on a clear road in good weather conditions.
- › The cruise control assist system is not recommended for use in conditions such as urban areas, winding roads, narrow roads, wet and slippery roads, heavy rain or other harsh weather conditions.

- › The cruise control assist system may exit when the camera is illuminated by a strong light or the illumination intensity changes suddenly.
- › The camera may be affected when the front windscreen around the camera is polluted, frozen, damaged or covered.
- › When your vehicle is towing other vehicles, the cruise control assist system cannot work normally and is prohibited at this time.
- › When you drive on a slope, the cruise control assist system is not recommended for use, based on the following points:

The cruise control assist system cannot maintain the set speed when you drive up and down the slope.

When the vehicle ahead passes the top or bottom of the slope, the cruise control assist system may be unable to detect the vehicle ahead, causing sudden acceleration or late braking.

Control buttons



147410C8D101

Ⓐ ON/OFF button

Intelligent driving assist system

- Ⓑ Restore speed setting/acceleration button
- Ⓒ Speed setting/deceleration button
- Ⓓ Distance level adjustment button
- Ⓔ Cancelling speed setting button

Instrument cluster display

i NOTICE

Due to different vehicle configurations or different instrument themes, the graphics displayed on the instrument cluster are for reference only. Refer to the actual vehicle.



8009388655BB

- Ⓐ Setting the speed
- Ⓑ Distance level

The distance level is not a fixed distance, but a following distance between your vehicle and the preceding vehicle. The following distance between your vehicle and the preceding vehicle will vary with the speed of your vehicle under the same distance level.

- Ⓒ Following distance display

When the system detects the presence of a vehicle ahead, it will determine the degree of danger of the current following distance based on the speed of the vehicle, and display it in different colours.

- Ⓓ Lane boundary

Activating the cruise control

During driving, repeatedly press the start/stop button  on the steering wheel, select the adaptive cruise control option  on the instrument cluster interface, and then press the button  to activate the adaptive cruise control. At this point, the adaptive cruise control indicator light on the instrument cluster is changed from white to green.

i NOTICE

When the adaptive cruise control is activated, the minimum set speed is 30 km/h. If your vehicle speed is less than 30 km/h, the system will default the cruising speed to 30 km/h; If speed is greater than 30 km/h, the system will set the cruising speed at the current speed.

- › All doors are completely closed.
- › The driver wears the seat belt properly.
- › The engine is started and the D gear position is engaged.
- › The ESC is activated.
- › No parking brake is applied.

Intelligent driving assist system

- › The vehicle speed is less than 150 km/h.
- › The vehicle driving mode is in the standard, ECO or sport mode.

Adjusting the cruising speed

Press the button  or the button  and then release it to slightly increase or decrease the set speed.

Press and hold the button  or button  to continuously increase or decrease the set speed. When the desired speed is reached, release it.

NOTICE

The vehicle will accelerate to the set speed only when the road ahead is clear. Otherwise, your vehicle will follow the front vehicle at the set distance level.

Accelerating temporarily

To accelerate temporarily during vehicle speed setting, depress the accelerator pedal. After acceleration, you can release the accelerator pedal to resume the previously set speed.

Adjusting the distance level

Press the distance level adjustment button on the steering wheel to adjust the following distance to the front vehicle.

WARNING

Setting up a low distance level may result in a delay in reaction in the event of unexpected situations, and it is always your responsibility to adjust the distance level appropriately.

NOTICE

- › The distance level is not a fixed distance, and the actual distance between your vehicle and the preceding vehicle will vary with the speed of your vehicle.
- › Select a higher distance level when driving on wet and slippery roads than when driving on dry roads.

Cancelling the cruise control

There are two ways to cancel the cruise control:

- › The brake pedal is depressed.
- › Press the set speed release button  on the steering wheel.

After the cruise control function is cancelled, the system enters the ready state. At this point, the adaptive cruise control indicator light  on the instrument cluster turns on in white.

To resume the cruise control function, press the button .

NOTICE

The set speed will automatically cancel under any of the following circumstances:

Intelligent driving assist system

- › Depress the accelerator pedal to accelerate for more than 15 minutes.
- › The N, R or P gear position is engaged.
- › The driver's seat belt is released.
- › The driver's door is opened.
- › The parking brake is applied.
- › The anti-lock brake system is activated.
- › The hill descent control system is activated.
- › The electronic stability control (ESC) is activated or deactivated.
- › The vehicle rolls backwards.
- › The brake disk is overheated.
- › The engine is shut down.
- › The vehicle driving mode is in the standard, ECO or sport mode.

Turning off the cruise control system

Press the ON/OFF button  repeatedly to select OFF, and the system shuts down.

Smart turning

Turn on the smart cornering switch through the forward assist system on the multimedia display screen.

Following start-off function

This function allows your vehicle to follow another vehicle at 0 to 150 km/h.

In case of traffic congestion, this function can slow down the vehicle to a stop by following the preceding vehicle. In this case:

- › If the preceding vehicle leaves within 3 s, your vehicle will automatically follow it.
- › If the preceding vehicle stops for a long time (3 s to 3 mins), either pressing the button  on the steering wheel or lightly stepping on the accelerator pedal can restart the system.
- › If the preceding vehicle is parked for more than 3 minutes, your vehicle will automatically apply the parking brake.
- › If the driver opens the door or releases the seat belt, the vehicle will automatically apply the parking brake.

NOTICE

This function will be deactivated at the same time if the set cruising speed is cancelled or the cruise control assist system is turned off.

Adaptive cruise control function limit

Under the following conditions, the cruise control system may not take the braking measures:

- › A vehicle suddenly appears in front of your vehicle.
- › There is a low-speed or stationary vehicle ahead when your vehicle is at high speed.

Intelligent driving assist system

2

Driving

- › An oncoming vehicle is running in the same lane.
- › A vehicle or object crosses a lane.
- › A pedestrian, an animal, a roadblock, a cone barrel, a trailer, a special-shaped vehicle or a small vehicle (such as a bicycle or a motorcycle) appears.
- › The vehicle in front decelerates suddenly.
- › Water, snow or mud splashed by surrounding vehicles hinders the sensor detection.
- › The vehicle head tilts up due to overload in the luggage area.
- › The vehicle is running on a winding or narrow road.
- › The rear of the vehicle ahead is small or is raised very high off the ground.
- › The steering wheel operation is unstable or your position in the lane is unstable.
- › Rain, snow, fog, sand or other bad weather happens.
- › A vehicle is moving on a road with a large slope.

Intelligent cruise control system

The intelligent cruise control system is based on adaptive cruise control system. When the sensor detects the lane boundaries, it can assist the driver to keep the vehicle in the centre of the lane and help the driver control the vehicle safely and easily.

⚠ WARNING

This system cannot cope with all traffic, weather and road conditions. Under poor light conditions (e.g. at night and on cloudy days), rapid changes in light (e.g. in and out of tunnels), large-scale shadows on the ground (objects and landscape features projected on the road surface), and other circumstances, the recognition capability of the sensor will be limited, so the system cannot replace the driver's judgement of road conditions. In any case, the driver should be responsible for the safety of the vehicle, and must always drive carefully and abide by the applicable laws and road traffic rules.

⚠ CAUTION

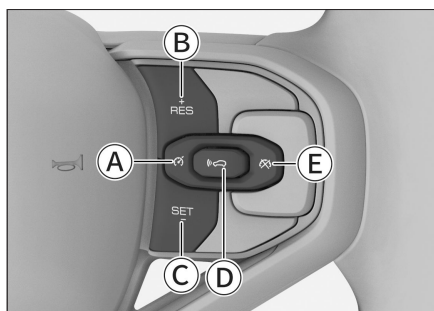
When using the intelligent cruise control system, the driver must hold the steering wheel and look ahead at the road. If the driver takes his/her hands off the steering wheel for a long time, the system will send an alarm to remind the driver of taking over the vehicle.

- › If the driver fails to take over the vehicle in time, the system will perform an emergency stop in the lane. At this time, the vehicle will turn on the hazard warning lights, slowly brake and stop the vehicle, shift to the P gear position, and apply the parking brake.

Intelligent driving assist system

- › If the driver fails to take over the vehicle in time and the hazard warning lights fail, the system will exit the intelligent cruise control system. At this time, the vehicle will not stop in an emergency.

Control buttons



- Ⓐ ON/OFF button
- Ⓑ Restore speed setting/acceleration button
- Ⓒ Speed setting/deceleration button
- Ⓓ Distance level adjustment button
- Ⓔ Cancelling speed setting button

Instrument cluster display

i NOTICE

Due to different vehicle configurations or different instrument themes, the graphics displayed on the instrument cluster are for reference only. Refer to the actual vehicle.



- Ⓐ Setting the speed
- Ⓑ Distance level

The distance level is not a fixed distance, but a following distance between your vehicle and the preceding vehicle. The following distance between your vehicle and the preceding vehicle will vary with the speed of your vehicle under the same distance level.

- Ⓒ Following distance display

When the system detects the presence of a vehicle ahead, it will determine the degree of danger of the current following distance based on the speed of the vehicle, and display it in different colours.

- Ⓓ Lane boundary

Intelligent driving assist system

Activating the cruise control

During driving, repeatedly press the start/stop button  on the steering wheel, select the intelligent cruise control option  on the instrument cluster interface, and then press the button  to activate the intelligent cruise control. At this point, the Intelligent cruise control indicator light on the instrument cluster is changed from white to green.

NOTICE

When the intelligent cruise control is activated, the minimum set speed is 30 km/h. If your vehicle speed is less than 30 km/h, the system will default the cruising speed to 30 km/h; If speed is greater than 30 km/h, the system will set the cruising speed at the current speed.

NOTICE

The intelligent cruise control can only be activated when the following conditions are met:

- › All doors are completely closed.
- › The driver wears the seat belt properly.
- › The engine is started and the D gear position is engaged.
- › The ESC is activated.
- › No parking brake is applied.
- › The vehicle speed is less than 150 km/h.

- › The system has detected the lane boundaries.
- › The vehicle driving mode is in the standard, ECO or sport mode.

If the above conditions are not met, the system will exit. In this case, the driver should immediately take over the vehicle brake pedal, accelerator pedal and steering wheel to control the speed and direction of the vehicle.

Adjusting the cruising speed

Press the button  or the button  and then release it to slightly increase or decrease the set speed.

Press and hold the button  or button  to continuously increase or decrease the set speed. When the desired speed is reached, release it.

NOTICE

The vehicle will accelerate to the set speed only when the road ahead is clear. Otherwise, your vehicle will follow the front vehicle at the set distance level.

Accelerating temporarily

To accelerate temporarily during vehicle speed setting, depress the accelerator pedal. After acceleration, you can release the accelerator pedal to resume the previously set speed.

Intelligent driving assist system

Adjusting the distance level

Press the distance level adjustment button on the steering wheel to adjust the following distance to the front vehicle.

WARNING

Setting up a low distance level may result in a delay in reaction in the event of unexpected situations, and it is always your responsibility to adjust the distance level appropriately.

NOTICE

- › The distance level is not a fixed distance, and the actual distance between your vehicle and the preceding vehicle will vary with the speed of your vehicle.
- › Select a higher distance level when driving on wet and slippery roads than when driving on dry roads.

Cancelling the cruise control

There are two ways to cancel the cruise control:

- › The brake pedal is depressed.
- › Press the set speed release button  on the steering wheel.

After the cruise control function is cancelled, the system enters the ready state. At this point, the intelligent cruise control indicator light  on the instrument cluster turns on in white.

To resume the cruise control function, press the button .

WARNING

After the intelligent cruise control function is cancelled, and the driver should take over control of the steering wheel, accelerator pedal and brake pedal of the vehicle immediately to avoid the danger of untimely takeover.

NOTICE

When the driver applies a greater force to the steering wheel or turns the wheel in the opposite direction, the steering is temporarily taken over and the intelligent cruise lateral function is temporarily inhibited. Only the longitudinal control is enabled, and the system downgrades to adaptive cruise control. After the driver ends the control of the steering wheel, the intelligent cruise control function will be activated automatically again.

NOTICE

The cruise control function will automatically exit in the following situations:

- › Depress the accelerator pedal to accelerate for more than 15 minutes.
- › The N, R or P gear position is engaged.
- › The driver's seat belt is released.
- › The driver's door is opened.
- › The parking brake is applied.
- › The anti-lock brake system is activated.

Intelligent driving assist system

2

Driving

- › The hill descent control system is activated.
- › The electronic stability control (ESC) is activated or deactivated.
- › The vehicle rolls backwards.
- › The brake disk is overheated.
- › The engine is shut down.
- › The vehicle driving mode is in the standard, ECO or sport mode.

Turning off the cruise control system

Press the ON/OFF button  repeatedly to select OFF, and the system shuts down.

Intelligent cruise control function limit

Under the following conditions, the cruise control system may not take the braking measures:

- › A vehicle suddenly appears in front of your vehicle.
- › There is a low-speed or stationary vehicle ahead when your vehicle is at high speed.
- › An oncoming vehicle is running in the same lane.
- › A vehicle or object crosses a lane.
- › A pedestrian, an animal, a roadblock, a cone barrel, a trailer, a special-shaped vehicle or a small vehicle (such as a bicycle or a motorcycle) appears.
- › The vehicle in front decelerates suddenly.

- › Water, snow or mud splashed by surrounding vehicles hinders the sensor detection.
- › The vehicle head tilts up due to overload in the luggage area.
- › The vehicle is running on a winding or narrow road.
- › The rear of the vehicle ahead is small or is raised very high off the ground.
- › The steering wheel operation is unstable or your position in the lane is unstable.
- › Rain, snow, fog, sand or other bad weather happens.
- › A vehicle is moving on a road with a large slope.

The intelligent cruise control function may not work or may not work properly in certain situations. For example:

- › There are no lane boundaries, or the lane boundaries on both sides are unclear, non-standard, or obscured.
- › There is an object on the road that affects the identification of the lane boundaries (such as water, gaps, ruts, text signs, bumps or pits).
- › There is low visibility (rain, snow, fog and haze, night, etc.).
- › The vehicle is strongly affected by the crosswind.
- › The lanes merge or divide and are not clear in some areas, such as intersections, ramps, and waiting areas.

Intelligent driving assist system

- › A strong light shines on the camera, or the light intensity abruptly changes.
- › The front windscreen around the camera is dirty, frozen, damaged or covered.
- › The vehicle is running on a winding or narrow road.
- › Your vehicle is running too close to the preceding vehicle, and the camera detection scope is hindered.

Driving assist system

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Driving assist system safety tips

About traffic safety

Never take a risk in driving because the vehicle is equipped with driving assist systems and always ensure that the vehicle speed and driving style adapt to vision, weather, road and traffic conditions.

About modification

Suspension modification or use of tyres or wheels of non-specified size will impact driving assist systems and may cause system malfunctions.

About sound and vibration

› Some driving assist systems (such as anti-lock brake system) may create a vibration during work or the sound of the motor during working may be heard, which does not indicate a malfunction.

› When the vehicle is started across due to battery loss, the engine may not run smoothly and the anti-lock brake system or electronic stability control system warning light turns on. This is caused by low battery voltage. This does not mean that the anti-lock brake system or electronic stability control system is faulty.

Anti-lock brake system

When brake is applied or the vehicle is braked suddenly during driving on wet and slippery road, the anti-lock brake system (ABS) helps to prevent wheels from locking to maintain steering control of the vehicle.

⚠ CAUTION

During emergency braking, do not step on the brake pedal several times or gently step on it. Otherwise, it will lengthen the braking distance.

The ABS is not designed to shorten the braking distance of the vehicle. Be sure to maintain an adequate safe distance from the vehicle traveling in front as your vehicle may require a longer braking distance, compared with vehicles not equipped with the ABS in the following cases:

- › When driving on muddy, gravel or snowy road.
- › When driving with tyre chains in place.
- › When driving on bumpy road.

- › When driving on potholes or uneven road.

The ABS may not work effectively in the following conditions:

- › When the limit of tyre grip performance is exceeded (like using excessive wear tyre on snowy road).
- › When driving at a high speed on wet and slippery road.

Electronic braking force distribution system

The electronic braking force distribution (EBD) system is capable of automatically adjusting the front and rear braking force ratio to enhance braking efficiency. It complements the ABS for greater braking stability and thereby vehicle stability.

Braking force assist system

Stepping on brake pedal very quickly can trigger the braking force assist system to help increase the braking effect and shorten the braking distance during emergency braking.

Traction control system

When you start or accelerate on a wet and slippery road, the traction control system (TCS) helps to keep a driving force and avoid driving wheel spinning.

Rollover prevention system

When the vehicle turns a corner, the rollover prevention system (RMI) determines whether there is a risk of rollover by monitoring the movement status of the vehicle. If any, RMI will decelerate one or more wheels to refrain the vehicle from a rollover accident.

Secondary collision mitigation system

The secondary collision mitigation system (SCM) will automatically apply the braking to the vehicle after the first collision (airbag deployment) to reduce the vehicle speed or stop the vehicle, thereby reducing the chance and injury of a second collision.

Electronic power steering system

The electric power steering system can adjust the power in real time by monitoring the driving speed, so as to ensure the portability of low-speed steering and the stability of high-speed steering and enhance the sense of security.

HHC (Hill-start Hold Control)

When the driver starts on a slope and releases the brake pedal, the hill-start hold control (HHC) can maintain the braking force for about 2 seconds to effectively avoid rolling.

Driving assist system

⚠ WARNING

When starting on a slope greater than 30%, the vehicle may still roll. Therefore, do not excessively rely on this function. Please pay attention to the safety of the driving.

2

Driving

Hill descent control system (HDC)

System description

While going downhill, the hill descent control system (HDC) may actively brake to ensure that the driver can maintain a constant speed and drive downhill safely.

⚠ WARNING

- › The HDC is intended only to be an aid. At all times the driver should be responsible for the safety of the vehicle, and always pay attention to the surrounding traffic.
- › In case of a very steep slope, the HDC may not function and thus the vehicle can't be driven down the slope at a constant speed. At this time, you can control the vehicle speed by stepping on the brake pedal.

Instructions

Type I



1395E4D14F69

Type II



5B454E6A5CB8

When the ignition switch is in ON mode, or the engine is running, press the button to turn on or off the HDC.

- › After the HDC is activated, the HDC indicator light  on the instrument cluster turns on.
- › After the HDC is deactivated, the HDC indicator light  on the instrument cluster turns off.
- › When the HDC is working, the HDC indicator light  on the instrument cluster flashes.

i NOTICE

- › The HDC will be automatically off when the vehicle speed is greater than 60 km/h.
- › After the HDC is activated, you can still adjust the speed by depressing the brake pedal or accelerator pedal.

Electronic stability program

Electronic stability control (ESC) system can help reduce the risk of side slip, and improve driving stability by braking individual wheel under certain driving situation.

When the ESC works, the ESC indicator light  on the instrument cluster flashes. Make sure to be careful at this time.

i NOTICE

Generally speaking, the ESC is on throughout the driving process. The system can be turned off only under following special conditions:

- › Drive with tyre chains.
- › Drive in deep snow or on soft ground.
- › The vehicle is stuck and you need to free it.

Activate ESC as soon as you exit above conditions.

Turning on/off method

Type I



604A0B1B1BE6

Type II



E778292FA344

After the vehicle starts, press the ESC OFF button . The ESC OFF indicator light  on the instrument cluster will go on, indicating that the system is off. Press the button again to restart the ESC system.

i NOTICE

The ESC will automatically turn on in the following conditions:

- › Every time you start the engine.
- › The vehicle speed exceeds 85 km/h.

Emission control system

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Reminder

The emission control system may vary with different engine models. For the particular equipment, please refer to the actual vehicle.

Do not modify any part of the engine or emission control system.

Oxygen sensor

The oxygen sensor measures the concentration of oxygen in the exhaust gases and reports that information to the ECU in order to regulate the engine's fuel-air ratio for optimum combustion efficiency and to reduce the amount of carbon monoxide, hydrocarbons, and nitrogen oxides contained in the exhaust.

Catalytic converter

The catalytic converter is the most important external purifier installed in the vehicle's exhaust system. The catalytic converter contains metallic catalysts that convert harmful gases such as carbon monoxide, hydrocarbons, and nitrogen oxides into harmless carbon dioxide, water, and nitrogen through oxidation and reduction reactions.

As long as the catalytic converter is used correctly, it generally does not require maintenance. Thus, it should not be disassembled without cause. If replacement is necessary, please contact the service provider.

⚠ CAUTION

To avoid damaging the catalytic converter, please pay attention to the following items:

- › Do not use leaded gasoline or gasoline with more than the standard amount of manganese or sulphur.
- › Do not drive a vehicle with extremely low fuel level. If the fuel is exhausted, it will cause the engine to misfire (this may be confirmed by unstable engine operation or a loss of power), damaging the catalytic converter.
- › Do not idle the engine at a high speed for an extended time (5 minutes or longer).

Emission control system

- › When a problem with the engine is indicated (such as shutdown or performance degradation), please do not continue driving the vehicle.
- › Do not operate the engine with the spark plugs removed.
- › Do not start the vehicle by pushing or pulling it.
- › Do not add too much engine oil.
- › Please avoid striking the catalytic converter.

Fuel evaporation control unit

When the vehicle is running normally, the fuel evaporation control unit can make the fuel steam enter the engine to burn, so as to prevent the fuel steam from entering the atmosphere.

Crankcase emission control unit

The crankcase emission control unit guides the mixed gases within the crankcase (such as uncombusted fuel vapours, water vapour, and exhaust) through a connected pipe into an appropriate place in the air-intake pipe to return them to the cylinders and be combusted again. Thus, the exhaust gas can be reduced while the engine fuel economy improved.

On-board diagnostic system

The engine malfunction warning lamp is part of the vehicle's on-board diagnostic system.

The engine electronic control unit equipped with the on-board diagnostic system stores various fault information (especially when it comes to exhaust-emissions fault information). The fault information will be cleared if the battery cables are disconnected, making a rapid diagnosis difficult. Thus, please do not disconnect the battery cables when investigating why the engine malfunction warning lamp has illuminated.

Head up display system (HUD)

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For the further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

About the system

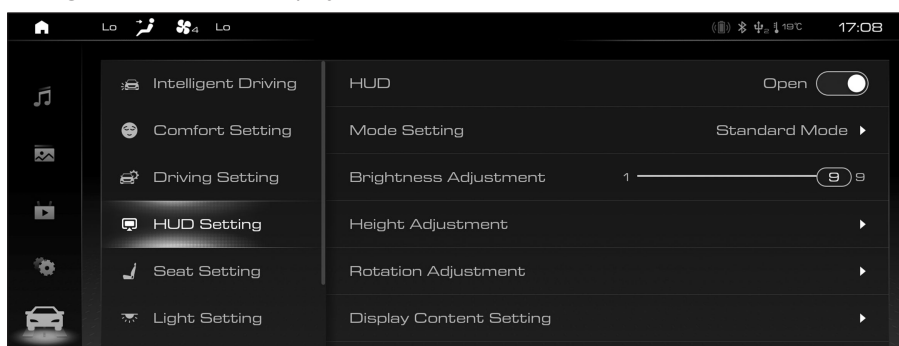
The head up display (HUD) can project relevant information to an effective visual area within the driver's field of view. By using this system, the driver can check the vehicle information during normal driving without lowering head, thereby avoiding distracting the driver's attention from the road ahead, and preventing the eye fatigue when the driver switches the angle of view while observing the road ahead and the nearby instrument panel.

NOTICE

- › Under certain special weather conditions (such as rain, snow, strong sunlight, etc.), the information displayed on HUD may be unclear or disturbed.
- › Certain sunglasses can affect information reading.

Instructions

After starting the vehicle, you can activate or deactivate the head up display (HUD) through the multimedia display screen.



After activating the HUD, you can make following settings:

- › **【Mode Setting】**: you can set the display mode of the HUD interface.

Head up display system (HUD)

- › **【Brightness Adjustment】** : you can set the display brightness of the HUD interface.
- › **【Height Adjustment】** : you can set the projection height of the HUD interface.
- › **【Rotation Adjustment】** : you can set the rotation angle of the HUD interface.
- › **【Display Content Setting】** : you can set the display content of the HUD interface.

Virtual instrument panel

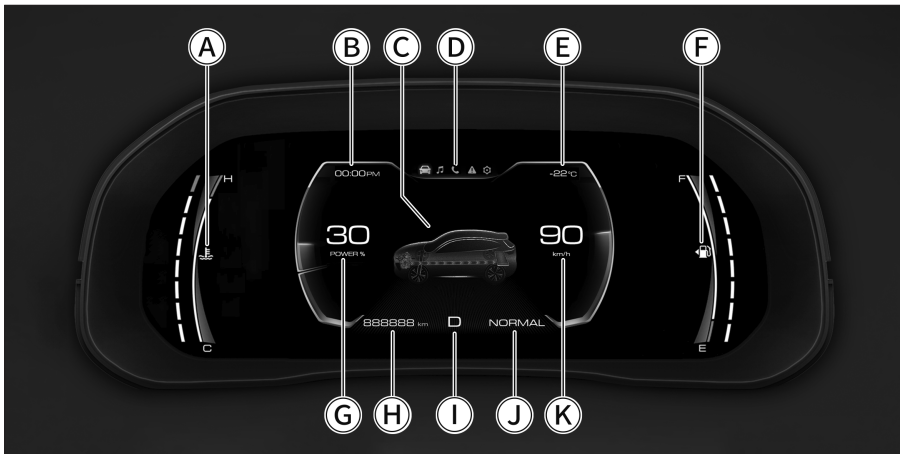
Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For the further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Summary

2

Driving



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- | | |
|-----------------------------|-------------------------|
| Ⓐ Water temperature gauge | Ⓔ Power meter |
| Ⓑ Digital clock | Ⓜ Mileage |
| Ⓒ Multi-information display | Ⓨ Gear position display |
| Ⓓ Multi-function tab bar | Ⓩ Driving mode |
| Ⓔ Exterior temperature | Ⓚ Speedometer |
| Ⓛ Fuel gauge | |

Water temperature gauge

It displays the engine coolant temperature.

⚠ CAUTION

When the water temperature is close to the red warning zone, slow down your vehicle immediately and find a safe spot to park your vehicle for checks. Restart the engine only after water temperature in the engine has returned to normal.

Virtual instrument panel

Fuel gauge

Display the amount of fuel remaining in the fuel tank.

NOTICE

When you drive for an extended time on a slope or around a bend, the fuel displayed may become unstable as fuel moves around in the tank.

Power meter

It displays the total power or energy recovery power currently output by the vehicle.

Speedometer

It displays the current speed of the vehicle.

Multi-information display

You can switch between the displayed contents through the multi-function tab bar.

Multi-function tab bar

Select different function tabs to switch the content displayed on the multi-information display.

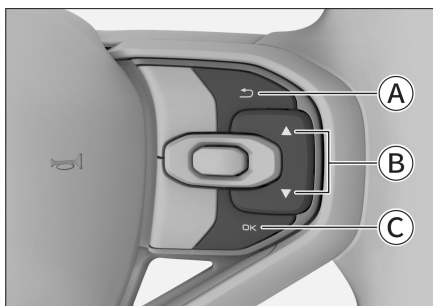
Tab	Meaning	Multi-information display
	Driving data	It displays the mileage, vehicle speed, fuel consumption, driving time and other information related to vehicle operation.
	Audio media	It displays the audio media information that is currently playing.
	Bluetooth phone	It displays the information about the currently connected Bluetooth phone.
	Warning messages	It displays the currently hidden primary warning messages or the automatically hidden secondary warning messages.
	Menu setting	It displays the menu setting information, and you can set the instrument cluster accordingly.

NOTICE

The audio media tab may be different based on the media source of the currently playing audio.

Virtual instrument panel

Steering wheel buttons



- Ⓐ Back button
- Ⓑ Page-turn button
- Ⓒ OK button

Back button

Press the button to return to the previous menu.

Press this button to switch the functions of the multi-function tab bar if there is no previous menu.

Page-turn button

If multiple pages or options are displayed on the multi-information display, press this button to turn pages to view or switch options.

OK button

Press this button to enter the next menu, confirm the current settings or hide the primary warning messages currently shown.

Press and hold this button to temporarily hide all warning messages currently shown or reset certain driving data interfaces.

Driving data interface

Press the back button ↩ on the steering wheel to switch to the driving data 🚗 interface.

Press the up button ▲ or down button ▼ on the steering wheel to switch the driving data shown on the multi-information display.

- › Digital speed: it displays the current driving speed in digital form in case the instrument cluster is using dynamic theme.
- › Driving efficiency: it displays the economic status of the vehicle in the current driving mode.
- › Energy flow: it displays the working state of the power system of the vehicle under the current working condition and the remaining battery power information of the traction battery.
- › Tripmeter: it displays the mileage since the last reset.
After the mileage reaches a certain value, it will automatically reset and start counting again.

- › Driving time: it displays the driving time since the last reset.

The driving time will automatically reset when it exceeds 99 hours 59 minutes.

- › Average speed: it displays the average vehicle speed since the last reset.

Virtual instrument panel

- › Average fuel consumption: it displays the average fuel consumption since the last reset.
- › Instant fuel: it displays the current fuel consumption information. This information can help you to adjust your driving behaviour to achieve your desired fuel consumption level.
- › Range: it displays a prediction of approximately how far the vehicle can be driven based on the current fuel consumption in the fuel tank.
It shows "---" when the range is less than 50 km.
- › In the data interface A, the driving data within the current ignition cycle is displayed, and after 4 hours from the time when the ignition switch is switched to the LOCK position, the data will automatically reset.
- › In the data interface B, the driving data from the last manual reset to the current time is displayed.
- › Press the OK button on the steering wheel when the tripmeter, average fuel consumption, average vehicle speed or driving time is shown on the multi-information display to switch between the data interface A and the data interface B.

NOTICE

- › After refuelling, the range will be recalculated.
- › The actual driving distance will vary depending on driving habits and road conditions.
- › When the warning light  on the instrument cluster illuminates, you should refuel even if the display shows that the vehicle can travel farther.
- › TPMS: it displays the tyre pressure and temperature values.
- › Press and hold the OK button on the steering wheel when the tripmeter, average fuel consumption, average speed or driving time is shown on the multi-information display to manually reset the corresponding data on the data interface A or B.

Audio media interface

Press the back button  on the steering wheel to switch to the audio media  interface. At this time, the multi-information display will show the media information that is currently playing.

NOTICE

The average fuel consumption, average vehicle speed, tripmeter and driving time are displayed on two data interfaces, i.e., A and B.

Virtual instrument panel

Bluetooth phone interface

Press the back button  on the steering wheel to switch to the Bluetooth phone  interface. At this time, the multi-information display will show the call log information.

Press the up button  or down button  on the steering wheel to switch the selected call log entry.

Press the **【OK】** button on the steering wheel to dial the number of the currently selected contact.

Alarm information interface

Press the back button  on the steering wheel to switch to the alarm information  interface.

Press the up button  or down button  to view all the currently hidden primary warning messages and the automatically hidden secondary warning messages.

Most warning messages are accompanied by a corresponding warning indicator light on the instrument cluster. When a warning message is displayed, the corresponding warning indicator light also turns on.

The warning prompt message has priority over the driving data, and will be displayed first when the ignition switch is turned on.

Please perform all and any operations strictly in accordance with instructions contained in warning messages. If there are no relevant instructions available, please stop the vehicle for checks or contact the authorised service centre for assistance.

CAUTION

- › Do not ignore warning prompt messages. Failure to heed warning messages can cause severe damage to the vehicle.
- › If an warning indicator light turns on, please stop the vehicle as soon as possible and contact the authorised service centre, while paying extra care to safe driving.

Primary warning messages

If there are multiple primary warning messages, they will be shown cyclically in turns. After a warning condition is cancelled, the corresponding warning message will not be shown at the same time.

Virtual instrument panel

Pressing the 【OK】 button on the steering wheel can hidden primary warning messages (pressing the button can hide the primary warning messages currently shown, while pressing and holding the button can hidden all primary warning messages), and  will be shown on the instrument cluster to remind you that the warning messages have not been released.

Secondary warning messages

Secondary warning messages will disappear automatically after being shown for a few seconds.  will be shown on the instrument cluster to remind you that the warning messages have not been released.

Menu setting interface

Press the back button  on the steering wheel to switch to the menu setting  interface.

Press the up button  or down button  on the steering wheel to scroll through the menu setting term by term.

Press the OK button on the steering wheel to enter the next menu or to confirm the current setting.

Speed warning setting

Press the OK button to enable or disable the speed alarm function.

After enabling the speed warning function, press the up  or down  button to adjust the speed warning value.

When the driving speed reaches or exceeds the set value, a warning of over speed will appear on the instrument cluster to show an alert to drive safely.

Image setting

You can set the theme style of the instrument cluster.

Driving data setting

You can set certain driving data on the multi-information display to be hidden or displayed.

You can clear all data of the average fuel consumption, average speed, tripmeter and driving time.

Alarm volume setting

You can set the alarm volume.

Unit setting

You can set the unit of the mileage & fuel, the pressure, and the temperature.

Language setting

You can set the display language of the instrument cluster.

Factory setting

You can restore the part of the menu settings of the instrument cluster to the factory default state.

Maintenance mileage

You can check the mileage to the next maintenance.

This information is only used to remind you to maintain your vehicle in time.

Instrument indicator lights

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Instrument indicator lights

NOTICE

- › When the ignition switch is switched to the ON position, some indicator lights or warning lights will light up for a short time. This indicates that the system self-test is in progress, which is normal.
- › Due to different vehicle configurations, not all the indicator lights or warning lights on the instrument cluster will illuminate.



Primary warning indicator light

If this light turns on, it indicates that the vehicle currently has primary warnings and that at least one primary warning is manually hidden.

WARNING

Do not ignore any warning. Otherwise, serious damage to the vehicle or an accident may be caused.

NOTICE

You can check all current warnings of the vehicle on the warning interface of the instrument cluster.



Secondary warning indicator light

If this light turns on, it indicates that there are secondary warnings.

WARNING

Do not ignore any warning. Otherwise, serious damage to the vehicle or an accident may be caused.

NOTICE

- › The secondary warnings will automatically hide after being displayed on the multi-information display of the instrument cluster for a few seconds.
- › You can check all current warnings of the vehicle on the warning interface of the instrument cluster.

Instrument indicator lights



Turn signal indicator light

When the left turn signal light is on, the left turn signal indicator light will flash.

When the right turn signal light is on, the right turn signal indicator light will flash.

When the hazard warning lights are on, the turn signal indicator lights and all exterior turn signal lights will flash together.

⚠ CAUTION

When the turn signal indicator light flashes quickly, it usually means that the turn signal light is damaged. Replace it as soon as possible. Otherwise, other drivers will not see the signal you send.



Light on indicator light

If this light turns on, it indicates that the main light knob is on.



Position indicator light

If this light turns on, it indicates that the parking lights and the license plate lights are on.



High beam indicator light

If this light turns on, it indicates that the high beam headlights are on.



Rear fog light indicator light

If this light turns on, it indicates that the rear fog lights are on.



Unfastened seat belt warning light

If this light turns on, it indicates that the driver, the front passenger or the rear passenger doesn't fasten the seat belt.



Door open warning light

If this light turns on, it indicates that the door or the bonnet is open or not fully closed.



120 km/h warning indicator light

If this light turns on, it indicates that the speed is over 120 km/h.



Airbag fault warning light

If this light turns on, it indicates that there is a malfunction in the airbag system. In this case, go to the authorised service centre as soon as possible for inspection and repair.

Instrument indicator lights

2

Driving



Tyre pressure monitoring system warning light

If this light turns on, it indicates that the tyre pressure is too low or the temperature is too high, accompanied by a voice prompt. At this time, stop the vehicle for inspections and contact the authorised service centre.

If this light flashes for a period of time and turns on, it indicates that the tyre pressure monitoring system fails, accompanied by several voice prompts.

WARNING

If this light turns on, it indicates that sharp turns or emergency braking should be avoided, and the vehicle should be parked at a safe place as soon as possible where inspection is performed.

Driving a vehicle when the tyre pressure is too low or the tyre temperature is too high will increase the possibility of tyre breakdown, and may even cause serious damage to the vehicle or lead to an accident.



Parking brake indicator light

If this light turns on, it indicates that the parking brake is applied.

If this light flashes, it indicates that the brake disk temperature is too high or the pavement slope is too large. In this case, there is a risk of vehicle rolling. Depress the brake pedal and stop the vehicle on a flat road as soon as possible.



Parking brake fault warning light

If this light turns on, it indicates that there is an electronic parking brake fault.



Auto vehicle hold indicator light

If this light turns on in yellow, it indicates that the auto vehicle hold function is activated and in standby status.

If this light turns on in green, it indicates that the auto vehicle hold function is activated and in working status.



Anti-lock brake system fault warning light

If this light turns on, it indicates that there is a fault in the anti-lock brake system. In this case, contact the authorised service centre.

Instrument indicator lights

If this light turns on, it indicates that the vehicle can still be braked normally although the anti-lock function is not available.



Brake system fault warning light

If this light turns on, it indicates that the brake fluid level is too low or that there is a malfunction in the braking force distribution system.

In this case, immediately stop the vehicle in a safe spot and contact the authorised service centre. Otherwise, a serious accident may be caused.



Electronic stability control indicator light

If this light flashes, it indicates that the electronic stability control system is working.

If this light turns on, it indicates that the electronic stability control system fails.



Electronic stability control off indicator light

If this light turns on, it indicates that the electronic stability control system is off.



Hill descent control indicator light

If this light turns on, it indicates that the hill descent control system is activated and ready for use.

If this light flashes, it indicates that the hill descent control system is working.



Electric power steering system failure warning light

If this light turns on in yellow, it indicates that the power steering effect is reduced, so more force is required to operate the steering wheel. If this light remains on after the vehicle is restarted or after a short running distance, go to the authorised service centre as soon as possible for inspection and repair.

If this light turns on in red, it indicates that the electric power steering system fails and the assisted power no longer exists. In this case, park the vehicle in a safe place and turn off the vehicle, and then restart the vehicle within several minutes. If the light remains on, go to the authorised service centre as soon as possible for inspection and repair.

Instrument indicator lights

2

Driving

WARNING

If this light turns on in red, it indicates that the electric power steering system will stop operation. At this time, you need stronger power to operate the steering wheel to realize steering function. Go to the authorised service centre as soon as possible for inspection and repair.



Water temperature warning light

If this light turns on, it indicates that the water temperature of the engine cooling system is excessively high. In this case, stop the vehicle immediately for inspection and repair. Otherwise, the engine may be damaged.



Low fuel level warning light

If this light turns on, it indicates that the fuel is insufficient.

On slopes or during turning, the light may go on prematurely due to unstable fuel levels inside the fuel tank.

CAUTION

Never drive the vehicle when the remaining fuel level is extremely low. Otherwise, the emission control system and powertrain system may be damaged due to running out of the fuel.



Engine malfunction warning light

If the light turns on after the engine is started, it indicates that the engine has a fault that affects emissions. In this case, contact the authorised service centre.

Instrument indicator lights

NOTICE

- › Failure of some of the vehicle's control systems (such as loss of communication signals in the hybrid system or charging system) may also cause this warning light to illuminate. If the warning light turns on, stop the vehicle at a safe place as soon as possible, switch the ignition switch to the LOCK mode, and then restart the vehicle and check the warning light. If the warning light is still on, it is recommended that you go to the authorised service centre for inspection as soon as possible. Please drive carefully and avoid high speeds before the malfunction is identified. If this indicator light turns on frequently, it is recommended that you go to the authorised service centre for inspection even if it is off after following the preceding steps.
- › The fuel tank cap not being properly installed may also cause this light to illuminate.



Engine maintenance warning light

If this light turns on, it indicates that the engine has a fault not related to emissions. In this case, contact the authorised service centre.



Engine oil pressure warning light

If this light turns on, it indicates that the oil is insufficient. In this case, park the vehicle in a safe spot as soon as possible and shut down the engine. Otherwise, the engine parts may be seriously damaged. Check the oil level after a few minutes and add oil if necessary. If the oil level is normal and the light still illuminates, contact the authorised service centre.



Charging warning light

If the light turns on after the engine is started, it indicates that there is a malfunction in the battery charging system. In this case, go to the authorised service centre as soon as possible for inspection and repair.

Instrument indicator lights

2

Driving



Automatic transmission over-heat warning light

If this light turns on, it indicates that the automatic transmission fluid temperature is too high (when the vehicle is started frequently on the ramp or when the accelerator pedal is stepped on in full etc., it may cause this light to illuminate).

At this point, park the vehicle in a safe location as soon as possible to run at an idle speed and apply the parking brake to cool the transmission.

If the light stays on after the above handling, contact the authorised service centre.



Cruise control indicator light

If this light turns on, it indicates that the cruise control function is enabled.



Adaptive cruise control indicator light

If this light turns on in white, it indicates that the adaptive cruise control function is activated and in standby status.

If this light turns on in green, it indicates that the adaptive cruise control function is activated and the cruise speed is successfully set up.



Warning light for adaptive cruise control system faults

If this light turns on, it indicates that the adaptive cruise control system is faulty. In this case, do not use the adaptive cruise control function, and go to the authorised service centre as soon as possible for inspection and repair.



Smart cruise control indicator light

If this light turns on in white, it indicates that the smart cruise control function is activated and ready for use.

If this light turns on in green, it indicates that the intelligent cruise control function is activated and the cruising speed is set successfully.

If this light turns on in red, it indicates that there is a fault in the smart cruise control assist system. In this case, do not use the smart cruise control function, and go to the authorised service centre as soon as possible for inspection and repair.

Instrument indicator lights



Rear side assist system warning light

If this light turns on in yellow, it indicates that the sensor of the rear side assist system is blocked. In this case, check whether there are objects covering the inner/outer surface of both sides of the rear bumper. If any, remove them right away.

If this light turns on in red, it indicates that something is wrong with the rear side assist system. In this case, do not use the rear side assist system, and go to the authorised service centre as soon as possible for inspection and repair.



Lane change assist indicator light

If this light turns on, it indicates that the lane change assist function is activated.



Rear cross traffic alert indicator light

If this light turns on, it indicates that the rear cross traffic alert function is activated.



Lane assist indicator light

If this light turns on in yellow, it indicates that the lane keeping or the lane departure warning function is malfunctioning. In this case, do not use this function, and go to the authorised service centre as soon as possible for inspection and repair.



Lane assist off indicator light

If this light turns on in yellow, it indicates that the lane assist function is deactivated.



Forward collision assist (FCA) indicator light

If this light turns on in yellow, it indicates that the forward collision assist (FCA) function is faulty. In this case, go to the authorised service centre as soon as possible for inspection and repair.



Front collision assist (FCA) off indicator light

If this light turns on in yellow, it indicates that the collision safety assist function is deactivated.



READY indicator light

If this light turns on, it indicates that the vehicle is started and ready for normal driving.

Instrument indicator lights

2

Driving



EV indicator light

If this light turns on, it indicates that the vehicle is only using electric power. In this case, the engine is not running.



Power reduction indicator light

If this light turns on, it indicates that the vehicle has a fault that affects the power output of the whole vehicle. In this case, the vehicle power is reduced and the vehicle speed is restricted.



Traction battery fault warning light

If this light turns on in yellow, it indicates that the traction battery has a minor fault.

If this light turns on in red, it indicates that there is a serious fault of the traction battery and the power system will be powered off urgently.



Power system fault warning light

If this light turns on in yellow, it indicates that the power system of the vehicle fails. In this case, immediately stop the vehicle in a safe spot and contact the authorised service centre.

If this light turns on in red, it indicates that the power system of the vehicle has a serious fault and the vehicle cannot continue driving. In this case, contact the authorised service centre.



Brake energy recovery fault indicator light

If this light turns on, it indicates that the brake energy recovery function fails.



Single pedal mode indicator light

If this light turns on, it indicates that the single pedal mode is activated.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

System description

The power management system can monitor the power consumption of each electrical equipment in the vehicle and allocate the power reasonably to improve the starting performance of the vehicle and extend the service life of the battery.

The power management system mainly has the following functions:

› **Battery monitoring**

The current remaining power and health degree of the battery can be calculated accordingly as the voltage, current and temperature of the battery are continuously monitored by sensors.

› **Sleep power management**

Continuously monitor the power consumption of each electrical equipment during the parking period of the vehicle, and gradually shut down unnecessary electrical equipment according to the battery monitoring information, so as to avoid a large amount of battery discharge and ensure the starting performance of the vehicle.

› **Static power management**

Continuously monitor the power consumption of each electrical equipment when the vehicle is not started up, and gradually shut down unnecessary electrical equipment according to the battery monitoring information, so as to avoid a large amount of battery discharge and ensure the starting performance of the vehicle.

› **Dynamic power management**

Continuously monitor the power consumption of each electrical equipment during the driving of the vehicle, and distribute the power generated by the generator to different electrical equipment as needed. When the generator generates more power than the demand of the electrical equipment, the dynamic power management system will regulate and supply power to the battery to allow it to reach the optimum charging status.

Power management system

i NOTICE

It is impossible for a power management system to go beyond the boundaries of physical laws. Note that there are limits to the power and service life of the battery.

Information you should know

The power supply management system will give top priority to ensuring the starting performance of the vehicle.

In the event of short-distance travelling, and driving in urban areas and under low temperatures, the power consumption will increase, and the generator will supply less power.

If the vehicle is not started, the use of electrical equipment will directly consume the power of the battery because the generator cannot supplement power in this case.

In these situations, the power supply management system will operate to control the power distribution.

Parking the vehicle for a long time

If the vehicle is not driven for several days or weeks, the power supply management system will gradually turn off the electrical equipment or reduce the electrical energy being used by the electrical equipment, so as to reduce the power consumption and maintain the vehicle starting performance for a longer time.

If the vehicle has been parked for a long time, certain convenient functions (such as remote unlocking, mobile APP control function, etc.) may not be available. After starting the vehicle, these functions will be restored.

When the engine is shut down

For example, if you listen to the radio or use other functions of the audio/visual system with the engine off, the battery will discharge.

If the battery power is consumed in such a manner that vehicle startup is affected, a message will be displayed on the multimedia display screen or the instrument cluster. If you want to use these functions normally, please start the engine.

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Safety tips

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Tips for safety

- › Ensure that your use of any of the system's features does not distract you and thereby interfere with safe driving. Your most important responsibility while driving is for the safety of the drive. You must obey all traffic regulations.
- › During driving, the driver is not allowed to operate the system and must keep the volume of the system at an appropriate level, so as not to affect driving safety due to lack of concentration.
- › This system may only be used in areas permitted by law. Some national or local regulations may prohibit use of the display screen within the driver's field of view.
- › Do not disassemble or modify the system.

- › When a failure occurs, stop using the system and contact authorised service centre. Do not try to repair the system by yourself.

About the use

- › For safety reasons, some functions may not be activated when the vehicle starts to move.
- › Do not press the buttons or knobs on the panel firmly.
- › Do not press the display screen forcefully or scratch it with sharp objects.
- › When cleaning the display screen, do not use abrasive wipers or detergent containing organic solvent.
- › Do not strike the display screen when image jitter occurs in process of operation.
- › Please tear off the display screen protective film before use, as the display screen protective film may affect the display effect and touch sensitivity of the screen.
- › Please do not put a film on the display screen. If the product is damaged due to the film, the warranty will be void.
- › When using the standby power, please use a vehicle charger with a filter circuit to charge external devices to avoid interference with radio and navigation information.

About the radio

When driving the car, you may not find any radio stations, or you may hear noises or receive different radio signals with same frequency, depending on the environment such as road conditions, weather, etc.

About USB storage devices

Since there are various types of USB storage devices, this system may not be compatible with all USB storage devices.

About Bluetooth

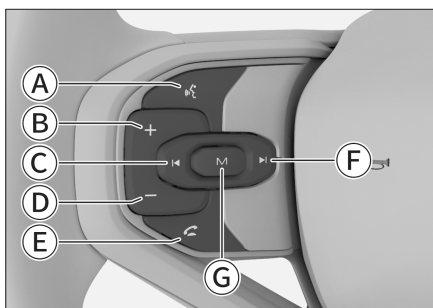
- › Since there are a great number of smartphone brands with different functions, this system may not be compatible with all the smartphones.
- › If you cannot search and find the Bluetooth device name of this system during Bluetooth pairing, restart the Bluetooth on the smartphone and search it again.
- › If Bluetooth cannot be connected, delete the paired device on the smartphone, and pair it again.
- › If Bluetooth does not function properly when in use, disconnect the Bluetooth and reconnect it.

Panel introduction

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Steering wheel buttons



- (A) Voice button
- (B) Volume **【+】** button
- (C) Previous song/radio button
- (D) Volume **【-】** button
- (E) Bluetooth phone button
- (F) Next track/radio button
- (G) Media switching button

Voice button

After connecting and turning on Apple CarPlay or Android Auto, press the voice button  to activate the voice function.

Volume button

Press the volume + button **+** to increase the volume.

Press the volume - button **-** to decrease the volume.

Jump button

Press the skip forward button  to switch to the previous track/station.

Press the skip backward button  to switch to the next track/station.

Bluetooth phone button

After connecting and activating Apple CarPlay or AndroidAuto, you can answer or hang up the phone through the Bluetooth phone button.

Media switching button

Press the **【M】** button to switch to media audio sources.

Power supply switch

Type I



3406593E5AA4

Press the button to enter the mute mode. Press the button again to exit the mute mode.

Panel introduction

Press and hold the button for about 2 seconds to enter the screen off mode. Press and hold the button again or touch any position on the screen to exit from the screen off mode.

Press and hold the button for about 10 seconds to restart the system.

Turn the knob to adjust the volume.

Type II



51011A10EE18

Press the button to enter or exit the mute mode.

Press and hold the button (more than 3 seconds) to enter the standby mode, and then touch the multimedia display screen to exit the screen mode.

External devices

USB interface

The position of the USB interface is as shown in the figure.



7C26EFDA63BF

The USB1 interface with icon  can be inserted into U disk to play multimedia, and connect to a mobile phone, etc.

The interface with icon  is the USB2 interface. You can insert the U disk to play multimedia, and upgrade the system, etc.

NOTICE

- › Depending on vehicle configurations, the USB interface of some models may be located at the hollow place on the right side of the auxiliary instrument panel. Please refer to the actual vehicle.
- › Ensure a stable connection between the external device and the input port.
- › Do not plug or unplug the device during playback to avoid problems like the system failure to recognize the device normally.

Media specifications

This system supports the following media specifications:

Panel introduction

Media	Specifications
USB device	USB devices with a partition format of FAT32/NTFS/ExFAT.
Bluetooth audio	Supports Bluetooth 4.2 (Bluetooth 4.2, compatible with 2.1 and 3.0, supports low power of Bluetooth), and supports Android Bluetooth protocol versions: A2DP 1.3, AVRCP 1.6, HFP 1.6, PBAP 1.2.

3

Audiovisual system

File format

This system supports the following file formats:

File	Format
Audio	MP3, WMA, AAC, AAC Plus, WAV, FLAC, APE, OGG
Video	MP4, MOV, 3GP, WMV/VC-1, AVI, MPEG, MKV, WebM

NOTICE

Even files in formats supported by this system may not be normally played due to file characteristics (such as file quality, bit rate, frame rate, resolution, compression quality, or corruption), playing environment and storage devices.

Display screen introduction

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Display screen status bar

The status bar icons are displayed at the top of the central display screen to display each function status. The status bar icons will change in real time according to functional characteristics, signal intensity, connection status, switch status, etc.

Icon	Function status
	Time display
	Mute mode on
	Sound mode on
	Bluetooth not connected
	Bluetooth device 1 connected

Icon	Function status
	Bluetooth devices 1 and 2 connected
	Power and signal of Bluetooth device 1
	Power and signal of Bluetooth device 2
	Missed calls existed
	Unread messages
	USB1 connected
	USB2 connected
	Wireless charging not performed
	Wireless charging in progress
	Wireless charging completed
	A/C air flow
	A/C airflow distribution mode
	Temperature display

3

Audiovisual system

Interface introduction

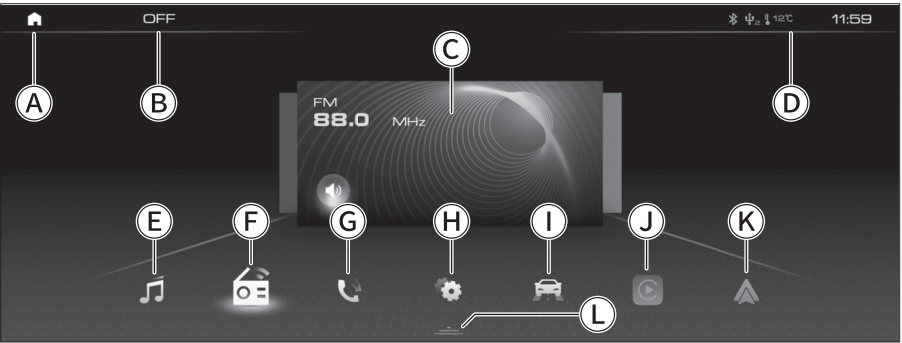
Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For the further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Home

This system adopts two theme styles. One of the theme styles will be taken as an example for detailed introduction in this manual. You can change the theme style through the 【Settings】→【Display Settings】→【Theme Settings】 interface.

Touch the button  to switch to the homepage interface.

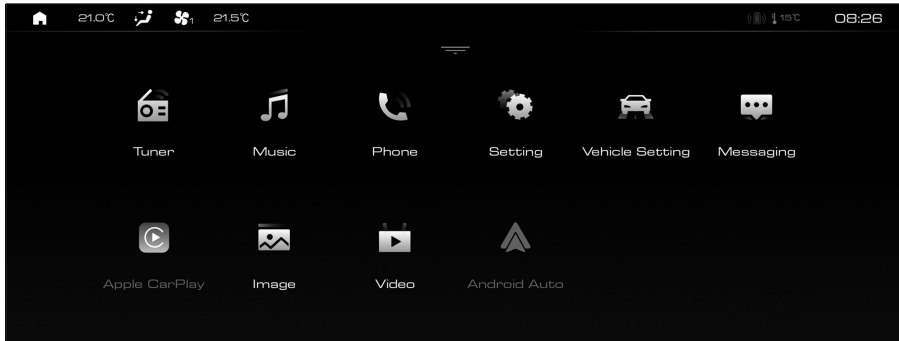


- Ⓐ Homepage
- Ⓑ A/C information
- Ⓒ Swipe left and right to display:
 - Music window
 - Radio window
 - Telephone window
- Ⓓ Status bar
- Ⓔ Music
- Ⓕ Radio
- Ⓖ Telephone
- Ⓗ Settings
- Ⓘ Vehicle setting
- ⓵ Apple CarPlay
- ⓶ Android Auto
- ⓷ Menu

Menu

Touch the button  at the bottom of the home page to switch the menu interface. Press and drag the application icon to change the display position.

Interface introduction



35A705BD9201

Radio

Touch the button  to switch to radio interface. Then you can listen to radio programs.

Multimedia

Insert the USB device storing the files supported by this system into the vehicle USB port to play the USB music, USB video and USB pictures.

Pair the system Bluetooth with other Bluetooth devices to play Bluetooth music.

Touch the button  to play USB music, Bluetooth music, etc.

Touch the button  to show USB images.

Touch the button  to play USB video.

Telephone

Touch the button  to switch to the Bluetooth phone interface. If no other Bluetooth is connected, please pair with other Bluetooth first.

After pairing with other Bluetooth, functions such as making and answering calls are available.

SMS

Touch the  button to switch to the SMS interface. If no other Bluetooth is connected, please pair with other Bluetooth first.

After pairing with other Bluetooth, functions such as checking and sending messages are available.

3

Audiovisual system

Interface introduction

i NOTICE

- › After pairing with the phone, when the phone pops up a permission request, please select "Allow". Otherwise, the SMS function is not available.
- › The SMS function is not supported by certain phones due to permission restrictions of systems.

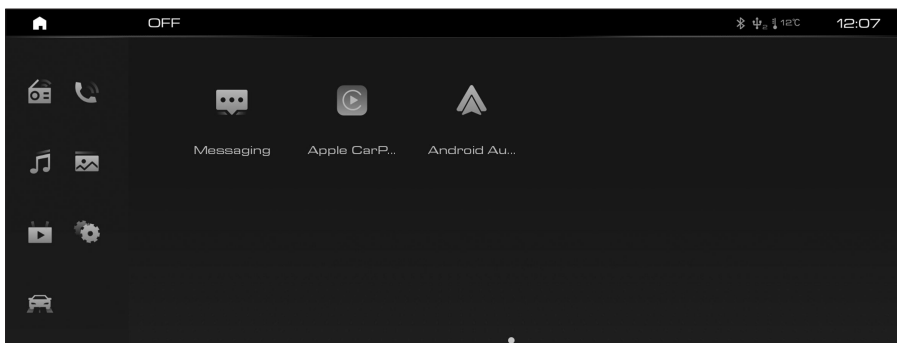
Vehicle setting

Touch the button  to switch to the vehicle setting interface, where you can set the function items and switch states of the vehicle.

Shortcut menu

The shortcut menu is displayed on the left side of each function interface.

Press and hold any button in the shortcut menu to switch to the shortcut menu editing interface. The application buttons displayed in the shortcut menu can be customized. Press and drag the application button to change the application displayed in the shortcut menu.

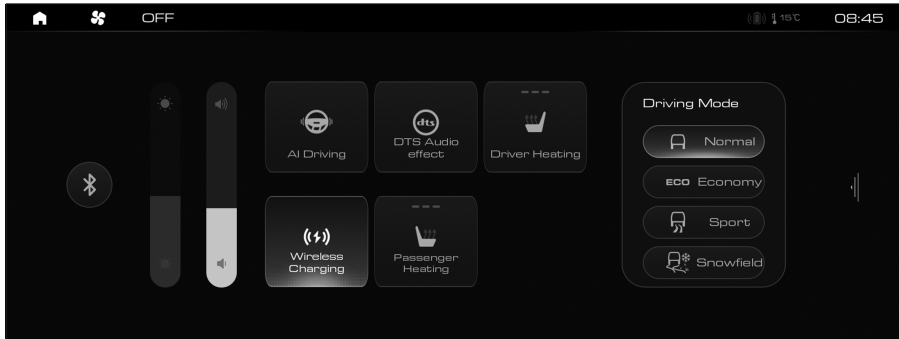


Touch the home page button  to exit editing.

Shortcut panel

On the most interfaces, slide from the left end of the screen to the right to show the shortcut panel.

Interface introduction



C5B3A6E1D124

Brightness and volume adjustment

Volume: touch and drag the sliding block to adjust the volume.

Screen brightness: touch and drag the sliding block to adjust the screen brightness.

NOTICE

When the light combination switch is in the OFF position, the screen brightness cannot be adjusted.

Shortcut switch

Touch the switch to, or activate or deactivate the corresponding function. For some switches, touch the switch for a long time to switch to the corresponding setting interface.

Apple CarPlay

System description

The system can realize the functions such as vehicle - mobile phone communication, navigation and music, so that you can enjoy a safer and more convenient on-board experience.

NOTICE

Due to the different compatibilities of mobile phone systems and versions, some iPhones may not support the Apple CarPlay function.

Connection method

1. Connect your Apple phone to the car USB interface (with the icon ) through the phone USB cable.

3

Audiovisual system

Interface introduction

2. In the menu interface, touch the button  to switch to the Apple CarPlay interface.

Exit method

Disconnect the USB data cable directly.

NOTICE

When an Apple CarPlay device is connected, the Bluetooth phone function is disabled, and the Apple CarPlay phone function is available at this time.

Android Auto

System description

The system can realize the functions such as vehicle - mobile phone communication, navigation and music, so that you can enjoy a safer and more convenient on-board experience.

NOTICE

Due to the different compatibilities of mobile phone systems and versions, some Android phones may not support the Android Auto function.

Connection method

1. For an Android phone, you can download the Android Auto apps from the Google Play App Store and install them in the phone.
2. Connect the Android phone to the on-board USB interface (with the icon ) through the phone data cable.
3. In the menu interface, touch the button  to switch to the Android Auto interface.

Exit method

Disconnect the USB data cable directly.

NOTICE

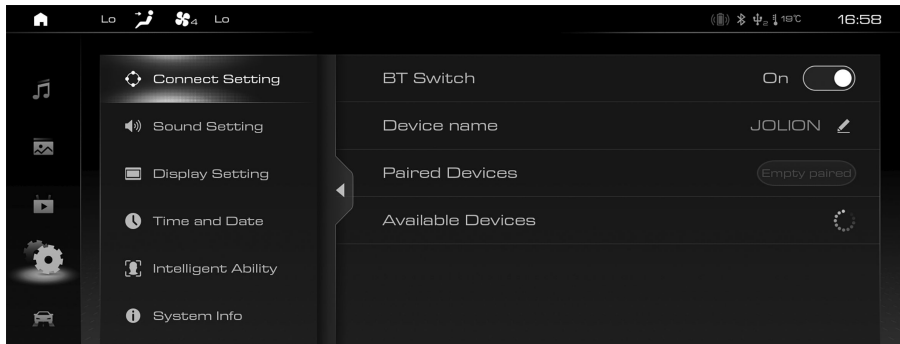
When an Android Auto device is connected, the Bluetooth phone function is disabled, and the Android Auto phone function is available at this time.

Settings

Touch the screen setting button  to switch to the setting interface.

Interface introduction

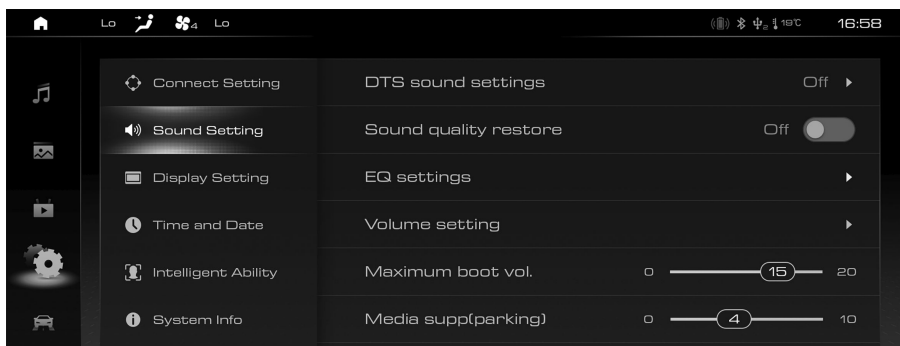
Connect settings



You can set the Bluetooth switch, change the device name, manage paired devices, and search for other Bluetooth devices.

After turning on the Bluetooth switch of this system, you can search the Bluetooth name of the system and pair with the Bluetooth via other Bluetooth devices, or search for other Bluetooth devices and pair with them through the Bluetooth of this system.

Audio settings



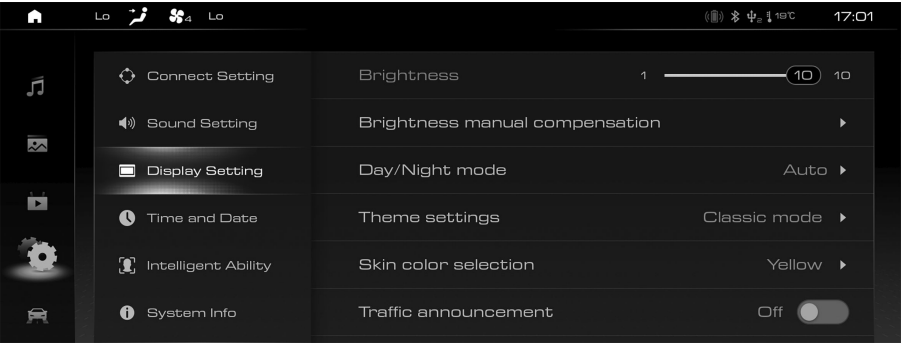
You can set the sound effect, EQ, volume, volume max, media volume suppression (parking volume), button warning tone switch, speed-dependent volume increase, etc.

3

Audiovisual system

Interface introduction

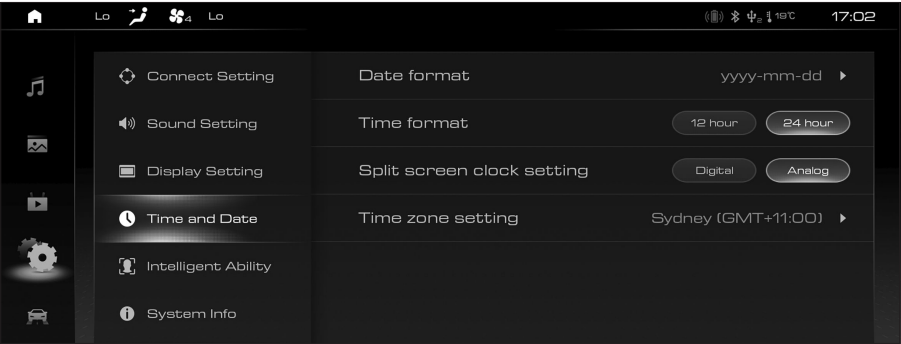
Display settings



3

You can set brightness, brightness manual compensation, theme, skin colour selection, driving restriction, standby interface, etc.

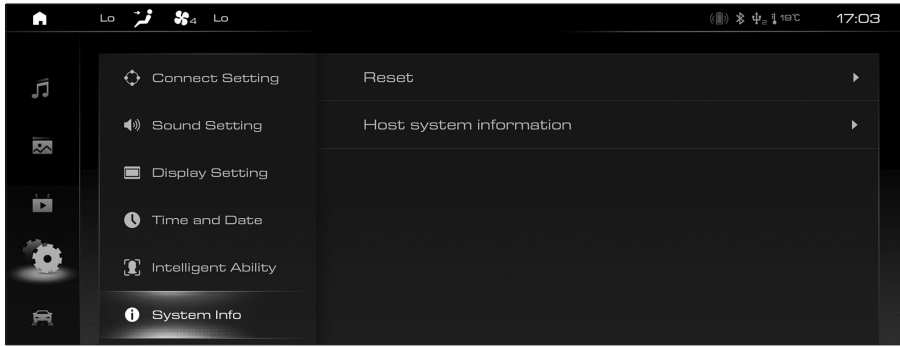
Time and date



You can set the date format, time format, clock format displayed on a split screen and time zone.

Interface introduction

System information

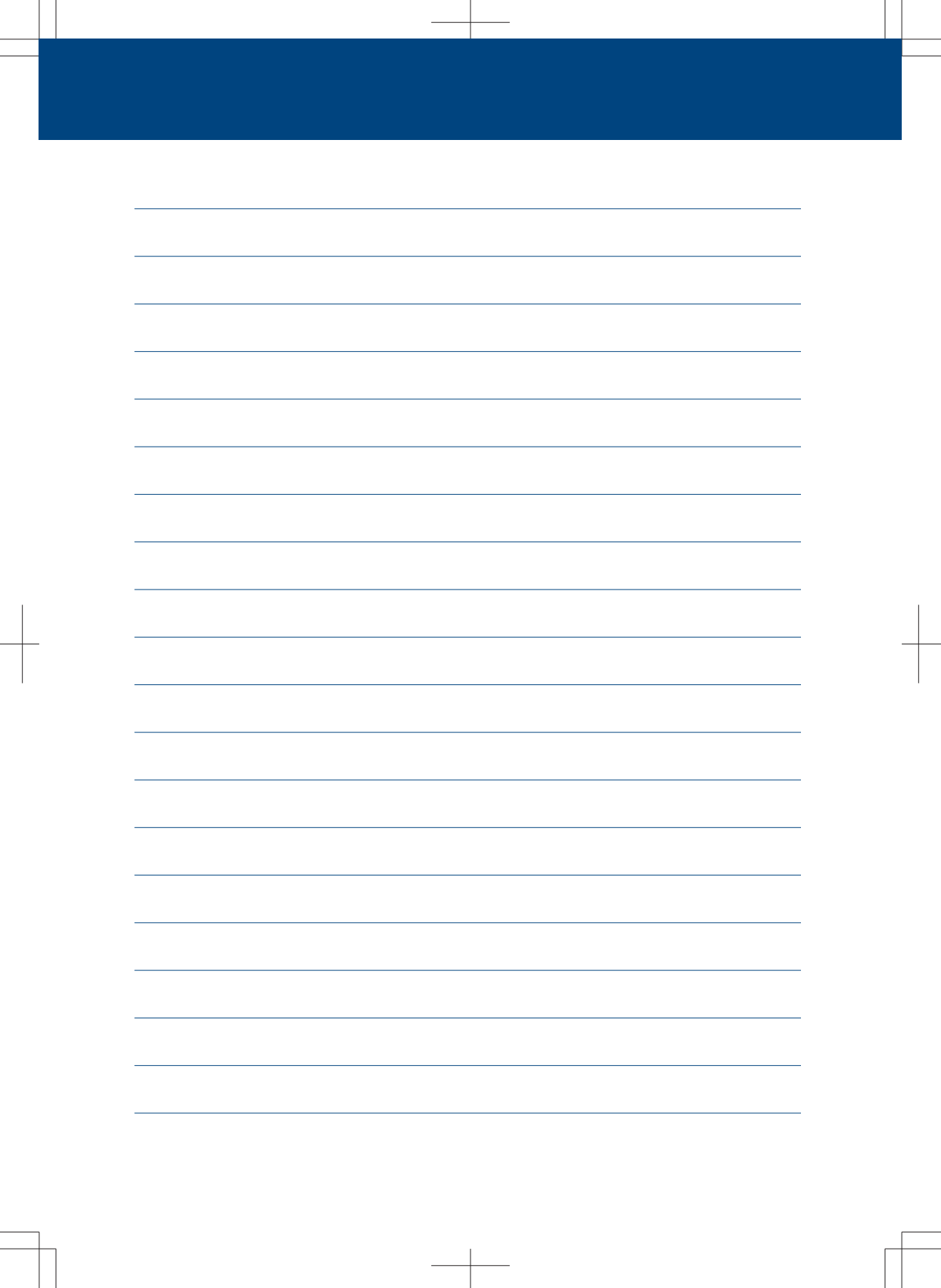


You can restore factory settings, upgrade systems and view system version information.

When upgrading, please insert the U disk storing the upgrade files into the on-board USB port with the icon ♪.

3

Audiovisual system



4

Safety

Seat belts	214
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Seat belts

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Safety tips

4

Safety

- › The shoulder belt must not hang on the neck area, or pass under the arm-pit area.
- › The lap belt must be secured as firmly as possible around the lower part of the hip bone.
- › Each seat belt can only be used by one person. More than one person (including children) must not share the same seat belt.

If more than two people wear the same seat belt, when the vehicle is involved in a collision, not only the seat belt can not disperse the impact, but there is a danger of two people colliding with each other.
- › The seat belt shall not be twisted or slack.
- › Do not wrap the seat belt around objects with sharp corners, or it may be damaged during an accident.

- › Never use a seat belt that has undergone strong impact from an accident or which is otherwise damaged.
- › Do not remove, disassemble or alter seat belts.
- › Do not use the seat belt with foreign object in the buckle.
- › We suggest that when you use the seat belt, you shall keep your seat belt clean. Oil and water-based materials such as soil, oil stain, water, beverage, food residue, shall not be attached to the seat belt so as to ensure that it can be pulled out and retracted smoothly.
- › Do not use organic substances, such as benzene or gasoline, to clean the seat belts, and do not bleach or dye them.
- › Children must not play with the seat belt.

If a child accidentally wraps the seat belt around his or her neck while playing with the seat belt, he/she may not be able to pull the seat belt, resulting in serious injury or even death. In this case, if the locking tab of seat belt cannot be released, use a pair of scissors to cut the seat belt.

- › Inside seat belt design is mainly based on adult size, so please install proper child restraint system for children.

When the seat belt is being used correctly, if the belt is in contact with the child's neck or jaw area or slack to the hip, please switch to a child seat instead.

If the child is old enough to use inside seat belt, he (she) shall wear the belt properly.

› Precautions for pregnant women

We strongly suggest that you use the seat belt. You can also get effective advice by consulting with your doctor. The recommended way of wearing the seat belt for pregnant women is fundamentally the same as for other passengers. However, such passengers should take note of the following:

- 1) The lap belt should be positioned as low as possible in the abdomen area, below the bulge of the belly.
- 2) The shoulder belt should run over the passenger's shoulder, over the chest area but avoid the passenger's abdomen area.

If the seat belt is worn incorrectly, during emergency braking or collisions, the seat belt may tighten over the abdomen area, causing injury or even death to the pregnant mother and unborn child.

› We strongly recommend that passengers who are ill or disabled use the seat belt. You can also get effective advice by consulting with your doctor.

- › When the seat belt is not in use, the it shall be fully retracted. Do not twist or jam the seat belt, and do not allow the seat belt to touch any sharp objects. The seat belt buckle cannot be blocked by foreign objects. Otherwise, correct engagement of the seat belt locking tab and the buckle will be affected.

Wear the seat belt properly

- › Adjust seat backrest until it is vertical or near-vertical and provides adequate back support.
- › The seat belt shall be neat.
- › The shoulder belt should lie flat on the centre of the shoulder and not on the neck or elsewhere away from the shoulder.
- › The lap belt should be, as much as possible, fastened around the lower part of the hip bone.

WARNING

- › During the drive, all passengers must fasten their seat belts in the correct fashion. Failure to do so can lead to severe injury or even death from collisions or emergency braking as passengers' bodies are not sufficiently bound to seats.

Seat belts

- › At all times, even if the driving distance is short, all passengers including the driver in the vehicle should wear their seat belts properly. Otherwise if an accident occurs, the risk of injury or death can be increased.

Pretensioner seat belt

Both driver's seat and front passenger's seat are equipped with pretensioner seat belt.

When a collision occurs, the pretensioner can retract the seat belt in an instant to secure the passenger to the seat as much as possible.

The force limiter can maintain seat belt load at an acceptable level and reduce force exerted on the passenger's chest.

Operating conditions

The pretensioner seat belt works when the vehicle receives a significant impact from the front.

It may not work when the following mild impacts occur:

- › When the vehicle hits a concrete wall square at a speed below 25 km/h.
- › When the vehicle collides with an object with a small surface area, such as a fixed electrical pole or tree, at a speed lower than 35 km/h.

The pretensioner seat belt may not fully function when the vehicle is subjected to the following severe collision.

- › The vehicle flips over by 90° or 180°.

- › When the impact comes from the side or rear of the vehicle.

WARNING

- › When using the pretensioner seat belt, please adjust the seat to the optimal driving position. Otherwise, the pretensioner seat belt may not work properly, which could cause serious injury or even death.
- › If you wish to install, remove or dismantle the pretensioner seat belt, be sure to contact authorised service centre. If the pretensioner seat belt is not used correctly, it will not work as normal. It may cause severe injury or even death in an accident.
- › The pretensioner seat belt cannot be inflated repeatedly.

After the pretensioner has been inflated during the first collision, you should not extend or retract the seat belt again when the second and subsequent collisions occur. Be sure to contact authorised service centre for replacement.

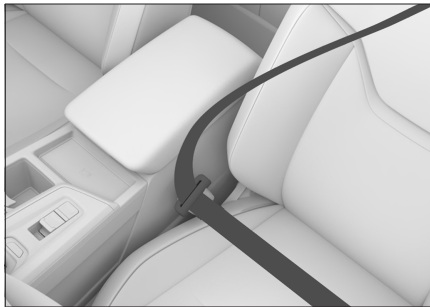
- › When the pretensioner seat belt is inflated, there may be loud sounds and white smoke emanating from the device. This will not lead to a fire or cause harm to the human body.

- › When a pretensioner seat belt needs to be replaced and disposed of, be sure to contact authorised service centre. Inadvertent/accidental movements of the pretensioner seat belt can cause harm to the human body.

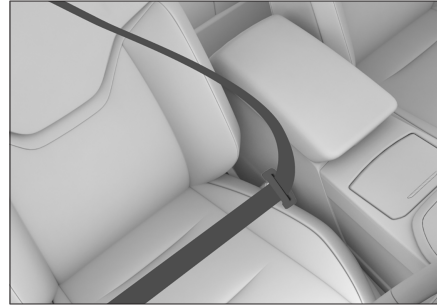
How to use the three-point seat belt

1. Hold the locking tab and pull the seat belt out of the retractor. Do not twist the seat belt in the process. If you are unable to pull the seat belt out of the retractor, you will need to pull hard the seat belt and then release it. Doing so will trigger the retractor and allow you to pull out the seat belt smoothly.
2. Insert the locking tab into the buckle until you hear a "click" sound.

Type I



Type II



3. Pull up the shoulder belt and adjust the lap belt until the lap belt tightly fits the body. In this way, the pelvis can bear the impact, reducing the risk of injury.
4. Check that the shoulder belt is across the chest and the middle of the shoulder tightly. Thus, any impact will be distributed across the upper skeleton.
5. Press the unlock button on the buckle to retract seat belt. After the buckle is released, hold on the locking tab until the seat belt is fully retracted. Take care that the locking tab does not knock into other passengers or any nearby objects.

Airbags

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For the further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Tips for safety

- › Airbags cannot be reused.

Once the airbag has been used, it will not work anymore in a second or subsequent collisions, so be sure to contact your authorised service centre for replacement.

- › The airbag is an auxiliary device to protect the passenger safety and it shall be used with the seat belt. In order to obtain the effect of airbag, the passenger must wear the seat belt correctly and maintain the correct posture.
- › Only if the airbag is used properly, can it play its role and effect in full. If used improperly, it may not play a security role, but may bring harm to passengers.
- › When the airbag is being deployed you will notice some loud sounds and smoke. This is normal and will not lead to a fire. The smoke released, however, may cause breathing difficulty when inhaled by individuals suffering from asthma or other respiratory disease. At this moment, it is safer to flee out of the vehicle immediately. If you are unable to evacuate from the vehicle, open vehicle doors or windows to let fresh air in.
- › When any debris (or gas) released by airbag deployment comes in contact with the eyes or skin, clean such material off using water as soon as possible. Otherwise, individuals with skin hypersensitivity may experience a skin reaction.
- › Do not touch airbag components after the airbag has been deployed as the component parts will become very hot, and may cause burns and other major injuries.
- › Please do not use the airbag for any other purposes.
- › Please get in touch with authorised service centre if you need to install radio equipment. Electromagnetic waves emitted by wireless equipment have a significant impact on the airbag control units.
- › It is forbidden to strike or squeeze the airbag and the position around it.

Avoid the condition that the airbag cannot work normally during accident or accidental deployment of the airbag in normal driving, which will cause serious injuries to passengers or even death.

Airbags

Type I



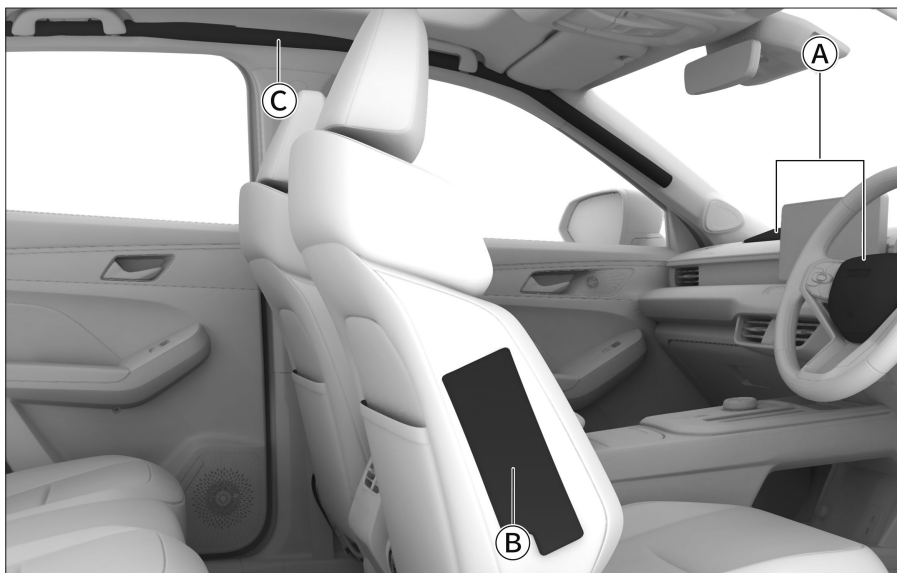
7A2FF1FDD697

Ⓐ Front airbag, for:
Driver airbag
Front passenger airbag

Ⓑ Side airbag
Ⓒ Curtain airbag

Airbags

Type II



00DC0DC8C557

- ① Front airbag, for:
Driver airbag
Front passenger airbag

- ② Side airbag
③ Curtain airbag

4

Safety

Front airbags

Introduction

The front airbags are located in the steering wheel and the instrument panel which is in front of the front passenger seat, with the airbag logo on the steering wheel and instrument panel. When the vehicle encounters a strong front impact, the seat belt will be tightened. At the same time, the airbags at the driver's side and front passenger's side will deploy in order to distribute and cushion any force directed towards the head and chest.

Operating principle

When a head-on collision occurs resulting in moderate or severe impact, the sudden deceleration of the vehicle will be noted by a sensor. At this time, the control module will immediately deploy the airbag.

Precautions

- › The airbag may deploy when the bottom of the vehicle encounters the following kinds of severe impact :
 - 1) When the vehicle runs into the kerb.
 - 2) When the vehicle falls into, or runs over a deep pit or drain.
 - 3) When the vehicle climbs over the steps and hits or falls on the road.
 - › The airbag may deploy when the vehicle rolls over 90° and 180°. However, it will not be able to function to its full capabilities.
 - › The airbag may not deploy when the vehicle encounters the following kinds of severe impact :
 - 1) When the vehicle hits a concrete wall square at a speed below 25 km/h.
 - 2) When the vehicle collides with an object with a small surface area, such as a fixed electrical pole or tree, at a speed lower than 35 km/h.
 - › If the object impacted changes shape or moves, the force from the collision will be reduced. At this point, the airbag may not deploy.
- When the vehicle collides into a truck from the back, the vehicle will run under the cargo box. As the impact force recognized by the sensor is weak, the airbag may not deploy.
- › The airbag may also not deploy depending on the angle and direction of collision, even when vehicle speed is relatively high.
 - › Please do not allow your body to get too close to the steering wheel or to the lower part of the instrument panel :

Airbags

4

Safety

- 1) When driving a vehicle normally, the driver shall stay away from the steering wheel as far as possible while maintaining the correct driving position.
 - 2) The front seats should be as far from the instrument panel as possible.
 - 3) All passengers should be belted up in the correct fashion for optimal protection.
- › Please do not sit on the edge of the seat or lean on the instrument panel while the vehicle is in motion.

Because the front airbag deploys at a high speed and with great force. If the passenger is too close to the airbag at this point, he or she may suffer severe injury or even death.
 - › Please do not allow children to stand in front of the airbag.

When the front airbags deploys, it may cause severe injury or even death to child passengers. All children should be seated in the rear seats and be protected with the correct restraints.
 - › Please adhere to the following rules, otherwise these items may cause severe injury to passengers during airbag deployment :
 - 1) Please do not place objects on the instrument panel or lean umbrellas, etc. on it.
 - 2) Please do not leave objects in the storage box exposed.
 - 3) Please do not hang any objects on vehicle windows or on the inside rearview mirror.
 - 4) Please do not install any decorations on the steering wheel horn cover.
 - 5) Please do not place luggage, pets or other objects between the airbag and the driver or front passenger.
 - › Please do not clean the inside of the vehicle with water or cleaning solution.

The gas generator in airbag is a priming device. If it becomes damp, its normal operation will be affected or even cause serious injuries or death.
 - › Please do not apply wax, stickers, or similar items to the airbag cover.

Failure to adhere to the advice can impede airbag deployment.
 - › Do not damage airbag cover.

Otherwise, it will not work normally. Therefore, be sure not to open or damage the airbag cover.
 - › Please do not dismantle, modify, or install equipment such as airbags, instrument panel and steering wheel.

Improper operations can cause the airbag to malfunction or deploy by mistake, thereby causing severe injury or even death.
 - › Do not modify the suspension.

If the vehicle height or suspension stiffness is changed, the airbag may deploy by accident and cause injuries or even death.

- › Please consult with authorised service centre for assistance when you need to install a fender panel and baffle at the front of the vehicle.

Modifications to the front of the vehicle can cause distortion to collision signals sent to the airbag sensor, thereby triggering accidental deployment of the airbag, which may cause serious injuries or even death.

- › Please be sure to consult with authorised service centre for assistance when you need to make repairs to the front of the vehicle or the front cab. Improper repairs can cause distortion to collision signals sent to the airbag sensor, thereby leading to airbag malfunctions, which may cause serious injuries or even death.

Side airbags

Introduction

Side airbags are located inside the seat backrest outside liner, and airbag identification will be made on the seat backrest. Side airbags are the supplement of seat belt. In case of side collision, side airbags will reduce the damages to inside passenger and prevent subsequent collisions.

Operating principle

When the vehicle encounters impact from the side, the sensor will detect an acute change in vehicle speed and then send a signal to the control module. If airbag work condition is met, the side airbag will be deployed instantaneously.

When a side collision occurs, only the side airbag of the side impacted will deploy. If the impact occurs on the front passenger's side of the vehicle, even if there is no one in that seat, the side airbag on front passenger's side will deploy all the same.

Precautions

- › The side airbag may not deploy when the vehicle encounters mild impact such as what is described below:
 - 1) Front collision.
 - 2) Electronic control unit receives a weak signal of mild side impact.
 - 3) Rear collision.
 - 4) Rollover.
- › Do not place any object over side airbags. Otherwise, it will disturb the normal work of the side airbag.
- › Never attach any object around the side airbag deployment area. Failure to adhere to this can cause such objects to dislodge when the side airbags deploy.
- › Do not remove, repair or modify seat with side airbag and parts around the side airbag deployment area.

Airbags

Warning label



The identification is located on the central pillar. It serves to remind you that the vehicle is equipped with side airbags and to pay attention to the relevant issues.

Curtain airbags

Introduction

The curtain airbags are located on the roof lower edge; you can find airbag marks on pillar. The curtain airbags are a supplement to seat belt. In case of side collision, curtain airbags will reduce the damages to interior passenger and prevent subsequent collisions.

Operating principle

In the event of a side collision, a sensor detects an sharp change in the lateral acceleration of the vehicle and send a signal to the control module. If the curtain airbag work conditions are met, the curtain airbags on the collision side will instantly inflate.

Precautions

- › The curtain airbags may not inflate when the vehicle encounters mild impact such as what is described below:
 - 1) Front collision.
 - 2) Electronic control unit receives a weak signal of mild side impact.
 - 3) Rear collision.
 - 4) Rollover.
- › Please do not remain close to the vehicle doors, door pillars or roof rail, or kneel on a front seat. Otherwise, passengers' heads may suffer a severe impact when the curtain airbag inflates, which may cause serious injuries or even death. Pay attention especially when children are in the vehicle.
- › Never attach any object near where the curtain airbag will inflate. Otherwise, there is a risk that object may launch into the cabin when the curtain airbag inflates.
- › Do not hang heavy or sharp objects on the coat hook.

Please do not use clothes hangers if you wish to hang your clothing, and opt for the coat hook directly instead. Otherwise, the clothes hangers may launch into the cabin when the curtain airbag inflates.
- › Do not remove, repair or modify parts near where the curtain airbag will inflate.

Do not modify roof, roof handrail, roof handrail bracket and side roof lamp.

Far-end airbag

General

Far-end airbag is located in the outer gasket of driver's seat backrest (the side away from the vehicle door), and the airbag sign is on the seat backrest. In the event of a side collision, the deployment of far-end airbag can reduce the risk of injury caused by collision between the driver and the front passenger or by the driver hitting the front passenger's door or pillar, so as to protect the head, chest, and other important areas of passengers.

Operating principle

When the vehicle encounters side collision, the sensor will detect an acute change in vehicle side acceleration and then send a signal to the control module. If airbag work condition is met, the far-end airbag will be deployed instantaneously.

Precautions

- › The far-end side airbag may not deploy when the vehicle encounters mild impact such as what is described below.

Front collision.

Weak signal of mild side collision.

Rear collision.

Rollover.

- › Do not use any items to cover the far-end airbag. Otherwise, it will disturb the normal work of the far-end airbag.
- › Never attach any items around the far-end airbag deployment area. Otherwise, there may be a danger that the items will fly when the far-end airbag deploys.
- › Do not remove, repair or modify seat with far-end airbag and parts around the far-end airbag deployment area without permission.

Child restraint system

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Safety instructions for child seat

Warning label



90A96F30A2E6

This label, which is located on the front passenger's sun visor, is used to alert you that your vehicle is equipped with the front airbag. Note the relevant precautions.

⚠ WARNING

Do not use rear-facing child restraint systems on the seats protected by front airbag (activated), which may cause the child suffering from death or serious injury.

- › Please do not install a child seat on the front passenger seat.

Because this places the child passenger too close to the airbag. In the event of airbag deployment, it can cause severe injuries or even death to the child passenger.

- › If the child seat is not installed with a child seat fixing device, use the seat belt to install it and then follow the installation instructions provided with the child seat.
- › Properly fasten the child seat in the vehicle.

If you install the child seat incorrectly, severe injuries or even death may occur in the event of emergency braking or accident.

- › Do not place an unsecured child seat protection device in the vehicle.

If you leave it in the vehicle, it may come into contact with passengers or other objects in the event of emergency braking or severe impact, causing a severe injury or even death.

Child restraint system

- › Even when the child has been secured on a child seat, take care that the child's head or body is not leaning against the vehicle door pillar or roof rail.

When the curtain airbag fully deploys, it can be very dangerous in this scenario as the deployment force may cause a severe injury or even death to the child.

- › Depending on the different types of child seats, when installing or removing a child seat, refer to the installation instructions and precautions provided with the child seat.
- › It is recommended that child seats are installed on both sides of the rear row. Use a suitable child seat. Be sure to leave enough space around the child seat and adjust the seat in front if necessary.

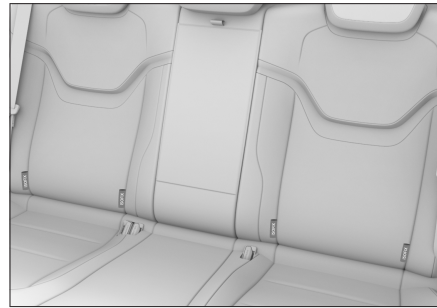
⚠ WARNING

When installing a child seat, take care that the seat belt is not twisted as it passes through the guide device and does not bend over the edge of the guide device.

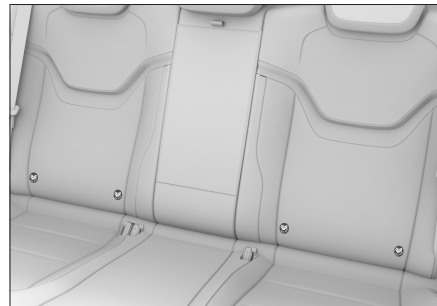
Fixing points for the child seat

Lower fixing points for the child seat

Type I



Type II



There are 4 lower fixing points for the child seat in the clearance between the rear seat backrest and the seat cushion.

Child restraint system

Top tether strap fixing point for the child seat



There are 3 fixing points for the child seat top tether strap on the rear side of rear seat backrest.

i NOTICE

Due to different models, some models have only two child seat top tether strap fixing points on the left and right sides of the seat backrest. For details, please refer to the actual vehicle.

! WARNING

Fixing points for the child seat are designed to withstand only those loads imposed by the correctly fitted child seat. Under no circumstances should they be used for adult seat belts, harnesses, or for attaching other items or equipment to the vehicle.

Recommended child seat categories

ISOFIX is a mounting system for vehicle child seats based on international standards. In the user's country, child seats need to meet the ECE R44 norm. Only child seats that meet the above norm are allowed to be used in vehicles.

Weight group

Group	Weight (kg)	Age
0	Maximum 10	0 to 9 month(s) old
0+	Maximum 13	0 to 2 year(s) old
I	9 to 18	9 months to 4 years old
II	15 to 25	4 to 7 years old
III	22 to 36	6 to 12 years old
Rear-facing child seat, weight group 0/0+		
Forward-facing child seat, weight group I		
Cushioned child seat, weight group II / III		

i NOTICE

For optimum protection, use the recommended child seat type, including shoulder and lap belt guide devices.

Child restraint system

Not every child is suitable for choosing a child seat in weight group, and likewise not every child seat is suitable for your vehicle. It is therefore important to check that a child sits properly in the child seat and that the child seat is securely fastened in the vehicle.

Installation of the child seat

When installing a child seat, use a child seat that is appropriate for the child's age, weight and size to restrain an infant or a child in the seat.

Applicability information of child seat for different seat positions

Weight group	Seat position		
	Front passenger seat	Rear seat	
		Rear-row external side	Rear-row centre
Group 0	X	U	X
Group 0+	X	U	X
Group I	X	U	X
Group II	X	U	X
Group III	X	U	X

Weight group	Seat position		
	Front passenger seat	Rear seat	
		Rear-row external side	Rear-row centre

Note: the letters filled in the above table are defined as follows:

U - This seat is suitable for universal child restraint system certified under this weight group.

X - This seat is not suitable for use with child restraint system in this weight group.

Compatibility of vehicle ISOFIX positions with ISOFIX child seats

Weight group	Size model	Fixed module	ISOFIX position
			Rear-row external side
Portable bed	F	ISO/L1	X
	G	ISO/L2	X
Group 0	E	ISO/R1	IL
Group 0+	E	ISO/R1	IL
	D	ISO/R2	IL
	C	ISO/R3	IL
Group I	D	ISO/R2	IL
	C	ISO/R3	IL
	B	ISO/F2	IUF
	B1	ISO/F2X	IUF
	A	ISO/F3	IUF

Child restraint system

Weight group	Size model	Fixed module	ISOFIX position
			Rear-row external side

Note: the letters filled in the above table are defined as follows:

IUF - This seat is suitable for universal forward-facing ISOFIX child restraint system approved for the weight group;

IL - This seat is suitable for special ISOFIX child restraint system on the list; Such restraint systems may be special, restricted or semi-universal.

X - ISOFIX position is not suitable for use with this weight group and/or ISOFIX child restraint system of this size.

Child seats installed with seat belts

1. Move the front passenger's seat forwards as far as possible so that there is no contact between the front passenger's seat and the child in the rear.
2. Adjust or take out the headrest of the seat where the child seat is installed; otherwise, the child seat may interfere with the headrest and can not be able to fit against the backrest.

3. Pull out the shoulder belt, move the belt along the indicated route on the child seat and insert the locking tab into the buckle until you hear a "click" sound.
4. With your body weight pressing down on the child seat, allow the shoulder belt to retract and tighten. There must be no signs of slack to the shoulder belt.
5. Shake the child seat gently to make sure that it has been properly secured.

CAUTION

If a booster seat is used, do not take out the headrest. Also, the top of the headrest should be adjusted to a position that is flush with or closest to the top of the child's head.

Child seats installed with child seat fixing devices

1. Move the front passenger's seat forwards as far as possible so that there is no contact between the front passenger's seat and the child in the rear.
2. Adjust or take out the headrest of the seat where the child seat is installed; otherwise, the child seat may interfere with the headrest and can not be able to fit against the backrest.

Child restraint system

3. Slide the child seat lock mechanism into the lower fixing point, and ensure that the 2 ISOFIX lock mechanisms are securely fixed.
4. When fixing the top tether strap, refer to the instruction manual of the child seat.
5. Shake the child seat gently to make sure that it has been properly secured.

CAUTION

If a booster seat is used, do not take out the headrest. Also, the top of the headrest should be adjusted to a position that is flush with or closest to the top of the child's head.

WARNING

- › If the child seat is equipped with a top tether strap, tighten the top tether strap according to the installation instructions and precautions provided with the child seat.

Otherwise, severe injuries or even death may be caused in the event of emergency braking or collision.

- › Do not lower the headrest after fastening the child seat top tether strap to its fixing point.

Otherwise, it may come into contact with the top tether strap and loosen the strap as a result. In case of emergency braking or collision, this can cause the child seat to rotate, resulting in severe injuries or even death.

Vehicle anti-theft system

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

System introduction

The vehicle anti-theft system helps to keep your vehicle and valuables from being stolen. The vehicle anti-theft system will emit audible and visual alarm if someone tries to enter the vehicle by force.

WARNING

Do not attempt to modify the vehicle anti-theft system.

System activation

1. After the door is successfully locked by the button on the key, PEPS or the mechanical key, the turn signal light flashes once, and the vehicle enters the pre-armed state.

In the pre-arm state, you can still operate the vehicle without triggering the anti-theft alarm.

2. After the pre-arm state lasts for about 15 seconds, the vehicle will automatically enter the armed state and the vehicle anti-theft function will be activated.

CAUTION

Please check whether all the doors and the tailgate are completely closed. Otherwise, the vehicle anti-theft system cannot be activated.

NOTICE

The central control button will fail in the armed and anti-theft state of the vehicle.

Alarm trigger condition

In the armed state, the following actions can trigger an alarm:

- › Use the mechanical key to open the vehicle doors.
- › Forcibly open the door or tailgate.

Alarm cancellation

After triggering the anti-theft alarm of the vehicle, you can reset the alarm by the following operations:

- › Change the ignition switch to ON mode.
- › Start the vehicle successfully.
- › With the ignition switch in LOCK mode, unlock the door or tailgate via a button on the key or PEPS.

Vehicle anti-theft system

System off

The vehicle doors and the tailgate are unlocked through the key button or the PEPS. The turn signal light flashes twice and the anti-theft function of the vehicle is off.

Emergency shut-off system

Vehicle equipment

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Emergency shut-off system

When the impact sensor detects a certain degree of impact, the system will cut off the high voltage current and fuel supply, and minimize the danger caused by electric shock and fuel leakage.

If the emergency cut-off system is activated, the vehicle cannot be restarted. In this case, contact the authorised service centre.

4

Safety

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

System introduction

The vehicle is equipped with the event data recorder (EDR).

The event data recorder (EDR) is mainly used to record data related to vehicle dynamic system and safety system when a vehicle collision happens in order to help understand the operation conditions of vehicle system. However, since collision severity and type vary, EDR may not record the data.

i NOTICE

EDR records data only when a vehicle meets a major collision. When the vehicle runs normally, EDR does not record data.

Data reading

Except the vehicle manufacturer, other parties (such as law enforcement agencies) can read the data recorded in EDR after connecting the laptop with the on-board diagnostic interface to enter the EDR by using CANoe equipment.

The data reading equipment can be purchased from CANoe software vendors.

The data items recorded by EDR and their uses are as follows:

Data item	Applications
Braking state	Record the brake pedal status during collision
Speed during collision	Record the speed at the time of collision
Status of the seat belt lock body	Record the safety belt status during collision
Status of the airbag system warning lamp	Record whether the airbag failure warning lamp is on before collision

Data disclosure

Any data recorded by EDR will not be disclosed to third parties except in the following circumstances:

- › With the consent of the vehicle owner or lessee.

Event data recorder

- › To be used in a lawsuit at the official request of the police, court, or government department.

However, if necessary, the data recorded by the EDR will be used to:

- › Research and develop the vehicle safety performance.
- › For R&D purpose, data is disclosed to the third parties without disclosing specific information about the owners and their vehicles.

5

Emergency

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On-board tools

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Location of on-board tools

On-board document packages are placed in the storage box on the side of the front passenger, and other on-board tools are placed in the luggage area.

CAUTION

- › The driver must be familiar with the storage location and instructions of the on-board tools in order to cope with emergency.
 - › And the driver must return the on-board tools to their designated positions after use, and fix them securely. Random placement may cause accidents.
-

5

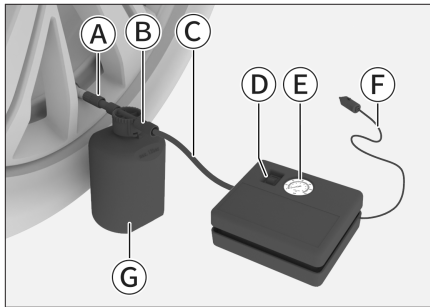
Emergency

Emergency tyre repair and inflation

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Inflator and tyre sealant



2F04A4B6A19A

- (A) Outlet tube
- (B) Air inlet
- (C) Inflation tube
- (D) Inflator switch
- (E) Barometer
- (F) Power cord
- (G) Tyre sealant

In case of tyre leak caused by puncture by foreign matters, emergency repair can be carried out with inflator and tyre sealant.

i NOTICE

- › The inflator and tyre sealant are only suitable for sealed tyres with puncture on the tread.
- › The tyre sealant has limited ability to seal the puncture of the tyre wall. If the tyre has large fissures, cracks or similar damage, tyre sealant should not be used to seal the tyre.
- › The tyre sealant tank must be replaced after use. It is recommended that it be replaced by professionals from the authorised service centre.

⚠ WARNING

- › If the tyre sealant has expired, replace it and treat it as hazardous waste.
- › Accidental ingestion of the tyre sealant is harmful to health. It may cause allergic reaction even in case of skin contact. In case of contact with skin, immediately wash the sealer from skin with water or soapy water.
- › The tyre sealant must be stored out of reach of children.

Emergency tyre repair and inflation

Emergency tyre repair

1. If the tyre is repaired in a place where vehicles pass, put a warning triangle at an appropriate position and turn on the hazard warning lights.
If the tyre puncture is caused by nails or similar objects, leave the objects in the tyre. This helps to seal the puncture hole.
2. Take out the tyre sealant tank and inflator under the luggage area cover plate.
3. Attach the speed limit sign that comes with the tyre sealant tank on the centre of the steering wheel as a reminder to drive within 80 km/h.
4. Shake the tyre sealant and use it evenly. Make sure that the inflator switch is off (in position "0"), and then take out the power supply cord and inflation tube.
5. Unscrew the cover of the tyre sealant inlet, connect the inflation tube to the tyre sealant inlet and tighten it, and connect the outlet tube of the tyre sealant to the tyre valve.

CAUTION

The inflation tube cannot be bent.

6. Plug the inflator power cord into the standby power supply outlet and start the vehicle.

7. Switch the inflator switch to the position I to start the inflator and inflate the tyre to 240 to 250 kPa.

WARNING

Do not stand beside the tyre when operating the inflator. If the tyre is cracked or uneven, the inflator must be turned off immediately.

CAUTION

- › When the inflator is turned on, the air pressure will be very high at first, then decrease slowly, and gradually increase with the inflation air pressure.
 - › The inflator should not run for more than 10 minutes; otherwise, there is a risk of overheating.
 - › If the tyre pressure is still lower than 170 kPa after inflation, it means that the tyre has a large hole, so please do not continue to inflate it. At this time, you are suggested to contact the authorised service centre.
8. Turn off the inflator, take out the power supply cord from the 12 V outlet, and take out the tyre sealant from the tyre valve.
 9. Drive immediately (within 1 minute) at a speed of 20 to 60 km/h for about 5 km, so that the tyre sealant can seal the tyre evenly.

Emergency tyre repair and inflation

10. Connect the inflater and read the tyre pressure on the pressure gauge.
 - › If the tyre pressure is lower than 170 kPa, it means that the tyre is not completely sealed. At this time, do not continue driving and contact the authorised service centre.
 - › If the tyre pressure exceeds 170 kPa, the tyre should be inflated to the pressure specified in the tyre pressure label.
11. Turn off the inflater, disconnect the inflation tube and the power supply cord, and install the dust cover of the tyre valve.

⚠ CAUTION

After the tyre is inflated, install the dust cover of the tyre valve to prevent the gravel and dust from damaging the tyre valve.

⚠ WARNING

After the tyre is repaired with inflater and tyre sealant, the driving speed should not exceed 80 km/h and the driving distance should not be more than 200 km. You are recommended to repair or replace the damaged tyre as soon as possible, and inform the maintenance technician that the tyre contains tyre sealant.

Tyre inflation

When the tyre pressure is too low, you

can use an inflater to inflate the tyre.

1. Make sure the inflater is turned off, and take out the power cord and inflation tube.
2. Screw the inflation tube into the tyre valve.
3. Plug the power cord into the standby power supply outlet and start the vehicle.
4. Turn the inflater switch to position I to start the inflater.

⚠ CAUTION

The inflater shall not run for more than 10 minutes; otherwise, there is a risk of overheating.

5. Inflate the tyre to the pressure specified in the tyre pressure label.
6. Turn off the inflater, disconnect the inflation tube and the power supply cord, and install the dust cover of the tyre valve.

In case of a vehicle accident

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Traffic incidents occur to the vehicle

When the vehicle is forced to stop on road because of traffic incidents or vehicle breakdown, in order to warn other vehicles, take the following measures:

- › Turn on the hazard warning lights.
- › Place the warning triangle behind your vehicle in accordance with local traffic laws and regulations.

WARNING

To reduce the risk of injury and death when a traffic accident occurs, please observe the following precautions:

- › If bare wires are detected inside or outside vehicle, do not touch them to avoid electric shock.

- › Do not touch the high-voltage components, orange high-voltage cables and their connectors. Otherwise, serious injuries or death caused by electric shock may occur.
- › If there is a liquid leakage, do not touch such liquid. It may be a liquid leaking from the traction battery pack. If the skin or eyes are inadvertently exposed to the liquid, rinse with plenty of water and seek medical advice immediately to avoid further injury.
- › If the traction battery is damaged, there may be a potential fire risk. In this case, place the vehicle in a safe area for monitoring to prevent fire.
- › If you are not sure whether the vehicle is damaged or safe, stay away from the vehicle as soon as possible.
- › When an accident causes a fire on the vehicle, use a special fire extinguisher for electrical fires to extinguish the fire. Use of water or improper fire extinguishers may result in serious injuries or death due to electric shock.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Symptoms of a drained vehicle battery

- › The vehicle cannot be started.
- › Headlamps are darker than normal.
- › The horn cannot give a sound or the sound is weak.

Jump start method

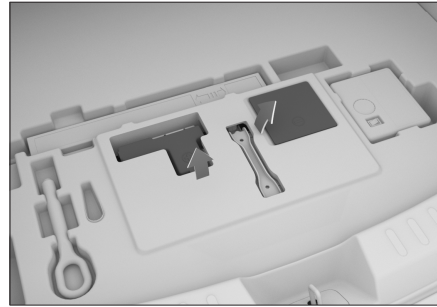
If you cannot start the vehicle due to the drained battery, you can connect the battery of another vehicle by jumper cables to start the vehicle.

The wire cross-section of jumper cables should be no less than 25 mm².

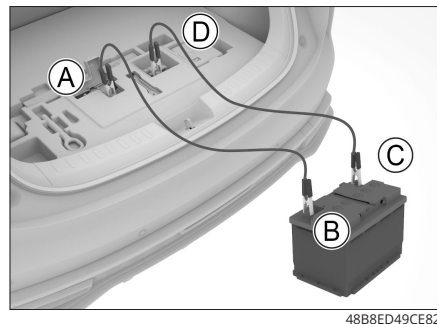
⚠ CAUTION

- › Not all vehicle batteries can be used. The jump start can only be performed with a battery having a rated voltage of 12 V.
- › Do not try to start the engine by pushing or towing the vehicle.

1. After taking out the luggage area cover plate, open the protective covers for the positive and negative terminals of the battery.



2. Connect the booster cables in the following order.



3. Recharge the battery.

Jump start

Start the rescue vehicle, increase the engine speed slightly, and keep such speed for about 5 minutes to temporarily charge the discharged battery.

4. Start the discharged vehicle.

If the vehicle still cannot be started, check whether the jumper cables are connected correctly, and then charge the battery again.

5. Remove the jumper cables.

Once the vehicle is started, remove the jumper cables in an order contrary to the connection.

WARNING

- › During charging or jump start, gas may escape from the battery. There is a risk of explosion. Be sure to keep the battery away from sparks, open flames and other flammable materials.
- › Battery fluid is corrosive, and it can cause serious injuries to eyes and skin. In case of accidental contact, rinse immediately with plenty of water and seek medical attention immediately.
- › When connecting or removing jumper cables, do not wind the cables with fans, belts and the like.
- › Ensure that all cables are connected correctly, and keep a certain distance between their ends to avoid contact between positive and negative terminals.

CAUTION

If a battery is drained frequently, go to the authorised service centre for inspection.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Engine overheating

NOTICE

Under extreme conditions (dragging, towing, climbing, overloading, etc.), the engine may overheat and the power of the whole vehicle will decrease.

Overheating symptoms

- › The water temperature indicator is in the red zone.
- › The instrument cluster displays alarm information and sound reminders.
- › Engine accelerates weakly.
- › There is steam emanating from the bonnet.
- › The A/C compressor may stop working automatically.

Handling methods

1. Park the vehicle in a safe place, turn off the A/C system and then shut down the engine.

2. Check whether there is steam coming from the bonnet.
 - › If there is no steam, you can open the bonnet.
 - › If there is steam, wait until there is no more steam, then open the bonnet.
3. Check the coolant level.
 - › Add coolant if the coolant level is too low.
 - › Check for pipeline leakage; if there is any leakage, contact the authorised service centre.
4. Check whether there is any foreign object in the core of the radiator.
If there is any foreign object, remove it.
5. Start the vehicle and check whether the cooling fan is running. (Confirm if the fan is running by checking the sound and air flow.)
 - › If the fan is not working, shut down the engine and contact the authorised service centre.
 - › If the fan is working normally, please head to the authorised service centre as soon as possible for inspection.

WARNING

- › Do not open the bonnet immediately if you see steam emanating from the bonnet. Doing so may cause serious injury such as burns.

Engine overheating

- › When the temperature of radiator is high, do not open the radiator cap or the overflow tank lid. Otherwise, exiting steam or coolant may cause severe injuries such as burns.
- › When opening the cover of the overflow tank, do not touch or get close to the fan and belt. Also, open the cover slowly after covering it with a piece of cloth.
- › When the engine is running, do not touch or get close to the fan and belt. Otherwise, there is a risk of your hands or clothing becoming caught within and of severe injury as a result.
- › Do not add coolant when the engine is overheated. If coolant is suddenly added, it is easy to damage the engine. Add coolant after the engine is completely cooled down.

5

Emergency

CAUTION

If the water temperature indicator comes to the red warning range again during driving, head to your nearest authorised service centre for inspection as soon as possible.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Using a professional vehicle to tow

⚠ WARNING

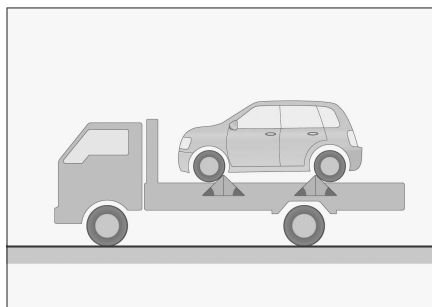
You must obey the relevant local laws and regulations when towing.

⚠ CAUTION

In case of automatic vehicle washing and towing, the parking brake needs to be released. You can directly activate the **【Wash/Drag Mode】** through the multimedia display screen.(▷ Page 123)

When the vehicle needs to be towed, we suggest a lift truck or a flatbed truck, and you should entrust a authorised service centre or a specialized towing company with the traction.

Towing with the flatbed truck

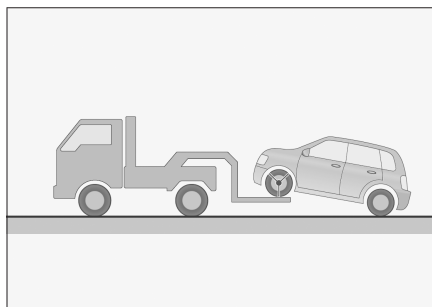


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When using a flatbed truck, lock the vehicle firmly.

Towing with the lift truck

Towing from the front

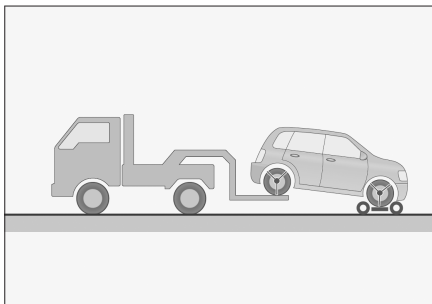


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The rear wheels and axles of the vehicle must be in good condition. The parking brake must be released and the vehicle must be locked securely.

Towing

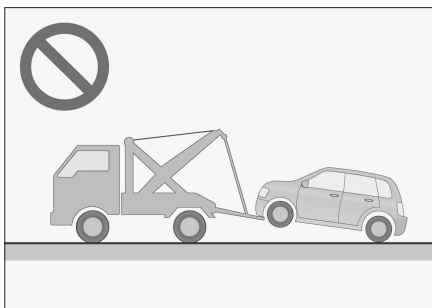
Towing from the rear



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Place the tow truck under the front wheel and lock firmly.

Towing with the hoisting type truck is prohibited



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Do not use a hoisting type truck for towing; otherwise it may damage the vehicle body.

Towing with the tow hook

Tow hook

Front tow hook

1. In the gap at the tow hook cover, pry down the cover using a flathead screwdriver wrapped by the cloth.



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2. Screw the tow hook clockwise into the hole and tighten it to ensure that it is securely installed.



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5

Emergency

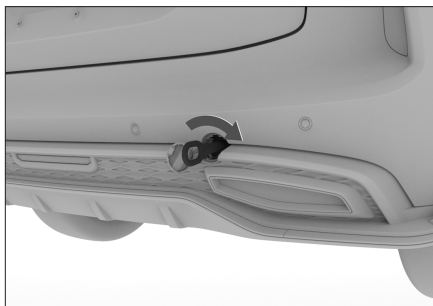
Rear tow hook

1. In the gap at the tow hook cover, pry down the cover using a flathead screwdriver wrapped by the cloth.



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2. Screw the tow hook clockwise into the hole and tighten it to ensure that it is securely installed.



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Tow rope

The tow rope should be elastic to protect vehicles. It is recommended to use an artificial fibre rope or the rope made of similar elastic materials.

The tow rope can only be installed on the designated tow hook or towing ring of the vehicle.

When installing the tow rope, you should be careful not to damage the vehicle body. The distance between the towing vehicle and the towed vehicle should be within 4 to 10 m.

A recovery blanket should be attached to the centre of the tow rope. For towing at night, a tow rope with reflective materials should be used as much as possible to increase the warning effect.

⚠ CAUTION

- › You need to purchase the tow rope by yourself.
- › Do not use a steel rope to tow as that will damage the bumper.

In case of vehicle failure

When the vehicle fails, if the towing cannot be performed by special vehicles, a tow hook can be used to tow the vehicle temporarily. This towing method can only be used to tow a vehicle on hard pavement in a short distance at a low speed.

⚠ WARNING

Traction must comply with local regulations regarding trailer towing.

Towing

Towing the vehicle

For towing the vehicle, the driver must sit in the vehicle and operate the steering wheel and brake pedal, with the wheels, axles, steering system, brake system, transmission system (transmission, etc.) and lighting system (turn signal light and brake light) in good condition.

The detailed methods are as follows:

1. Start the vehicle and shift to the N gear position.

When the vehicle cannot be started, turn the ignition switch to the ON position and shift to N gear position.

⚠ CAUTION

When you cannot switch the transmission gear to N, do not use tow hooks for towing.

2. Turn on the hazard warning lights, release the parking brake and wait for towing.

The towing speed is not greater than 12 km/h, and the towing distance is not greater than 25 km.

⚠ CAUTION

- › If the vehicle is not started, the assist system will not work and steering and braking operations will be difficult. The vehicle speed shall be reduced as much as possible during towing.

- › During towing, attention shall be paid to the brake lamps of the vehicle in front to avoid looseness of the tow rope.
- › When the vehicle drives on a long downhill road, ropes shall not be used to tow the vehicle.
- › Do not tow the vehicle backward.

Towing other faulty vehicles

1. When towing, turn on the hazard warning lights and follow relevant local laws and regulations.
2. Start off slowly until the tow rope tightens, then accelerate carefully.

⚠ CAUTION

- › It is forbidden to tow vehicles heavier than the towing vehicle; otherwise, it is easy to damage the vehicle.
- › Avoid sudden start or unstable driving operation; otherwise, the trailer hook or tow rope will be subjected to excessive tension.
- › When the vehicle drives on a long downhill road, ropes shall not be used to tow the vehicle.
- › Do not tow the vehicle backward.

The vehicle getting stuck or bottoming

When driving in snow, mud and sand, the vehicle is easy to get stuck or bottom. Therefore, you should drive carefully.

If the vehicle gets stuck, you can try the following operations:

1. Shift to the N gear position, apply the parking brake, and switch the ignition switch to the LOCK mode.
2. Remove the mud, snow or sand around the tyres getting stuck.
3. Place wood blocks, stones or other materials to help improve the tyre adhesion.
4. It is recommended to select a suitable driving mode to restart the vehicle.
5. Release the parking brake. Be careful to accelerate and get the vehicle out of the pit.

WARNING

While freeing the vehicle, you should pay attention to the following:

- › Make sure that the surrounding area is clear and free from any other vehicles, objects, or persons.
- › The moment the vehicle gets out from the pit, it will suddenly rush forwards or backwards, so be careful.
- › When extricating the vehicle in mud or snow, pay attention to the presence of larger objects such as stones in the mud or snow, and clear them in time to prevent damage to the body and sensors, etc. during the extrication.

When the vehicle gets stuck or bottoms, please contact professional rescue teams or service provider if the vehicle cannot get out of the trap by the methods above. Dragging unprofessionally for rescue is prohibited.

WARNING

Please observe the following precautions during rescue. Otherwise, it will easily cause vehicle damage and even endanger personal safety.

1. When the tow hook is used to tow the vehicle, a recovery blanket must be tied in the middle of the tow rope to prevent the tow hook or rope from breaking and rebounding, which may cause vehicle damage and even endanger personal safety.
2. Do not drag the vehicle from the side or vertically. The best angle of the tow hook is within the range of 5° up and down and 25° left and right.
3. Never drag the vehicle during launch start. The initial towing speed should not exceed 5 km/h (start off slowly until the tow rope is taut).
4. When the vehicle is to be dragged with a tow hook, the drag or towing force should not exceed the weight of the vehicle.



6

Maintenance

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Necessity of vehicle maintenance

Vehicle maintenance, a health diagnosis of the vehicle, can reduce the trouble of repairing the vehicle.

When the vehicle is in use, its components and parts will inevitably wear out. To ensure safe driving conditions, regular inspections, maintenance, and repairs are required to maintain and restore vehicle performance.

Vehicle maintenance making you drive more safely

During the maintenance, you can carry out necessary preventive maintenance according to the use of the components and parts, so that you can safely drive the vehicle before the next maintenance.

Extending the service life of the vehicle and reducing the use cost of the vehicle

Components and parts such as brake linings and tyres, etc. cannot be used permanently, as they will gradually wear out while in use. Use of components and parts that exceed the wear limit is likely to cause vehicle breakdown and even lead to traffic accidents. Therefore, it is necessary to conduct regular maintenance.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For the further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Safety tips

WARNING

- › The engine compartment is a hazardous area for operation and must be handled with extreme caution!
- › To avoid personal injury, do not touch high-voltage components, cables and connectors.
- › Never carry out relevant inspection work when the vehicle is started, because rotating parts (such as radiator fans), high-voltage components, power systems, etc. may lead to other dangers.
- › When performing oils inspection and filling operations, observe the following requirements; otherwise burns or fire may occur:

The ignition switch is switched to LOCK mode.

The parking brake is applied.

Let the engine and the drive motor cool completely.

Keep children away from the engine compartment.

Do not splash oils on the engine.

Do not allow water to come into contact with the engine compartment.

- › When performing operations related to the fuel system, observe the following precautions; otherwise fire may occur:

Disconnect the negative terminal of the battery.

Do not smoke.

Do not operate near open flames.

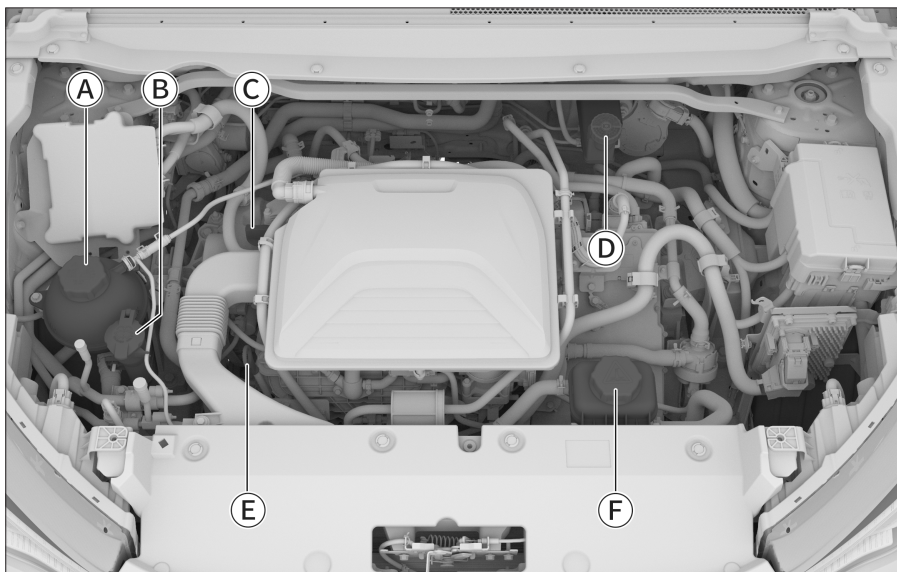
CAUTION

When adding oils, be careful not to misuse them. Otherwise, serious functional defects or damages to vehicle parts may be caused.

Engine compartment

Fluid level

Type I

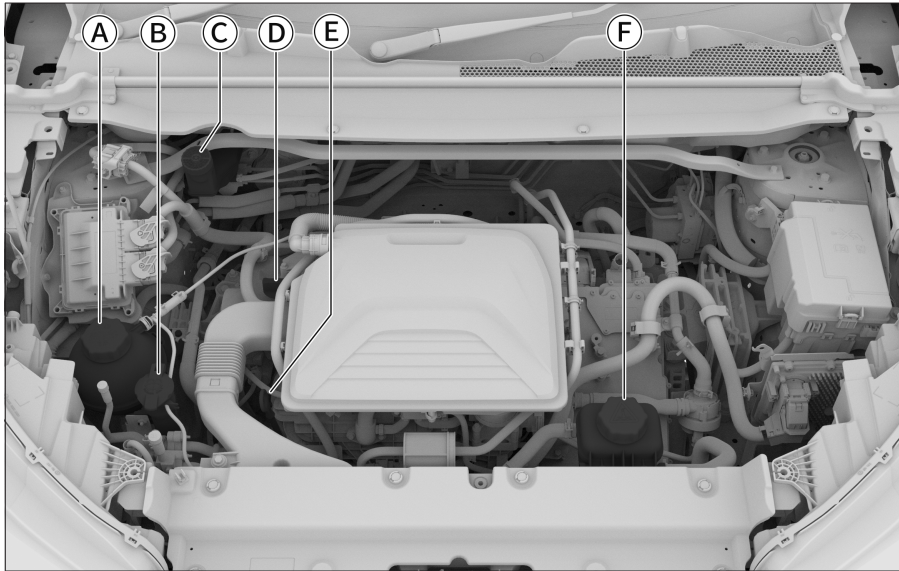


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- Ⓐ Engine coolant overflow tank
- Ⓑ Windscreen washer fluid filler
- Ⓒ Engine oil filler cap
- Ⓓ Brake fluid reservoir
- Ⓔ Engine oil dipstick
- Ⓕ Overflow tank of drive motor coolant

Engine compartment

Type II



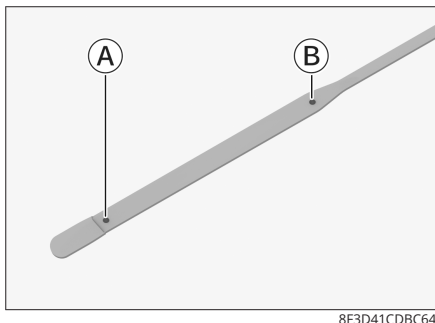
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- Ⓐ Engine coolant overflow tank
- Ⓑ Windscreen washer fluid filler
- Ⓒ Brake fluid reservoir
- Ⓓ Engine oil filler cap
- Ⓔ Engine oil dipstick
- Ⓕ Overflow tank of drive motor coolant

Engine compartment

Engine oil

Checks



8F3D41CDBC64

Ⓐ Minimum

Ⓑ Maximum

Stop the vehicle on flat ground. Warm up the engine to normal water temperatures, and then switch the ignition switch to LOCK mode. Waiting for 10 minutes before conducting the engine oil dipstick to check the oil level.

The oil level should be between the maximum and minimum levels marked on the oil dipstick.

If the engine oil level is close to or lower than the minimum level marked, top up engine oil until it is at a level between the maximum and minimum levels marked.

i NOTICE

The actual size and shape of the oil dipstick varies from engine model.

⚠ WARNING

- › When the engine is running, close contact with rotating parts such as the strap or fan may cause your hand, clothing, tools, etc., to be trapped with severe consequences.
- › Care should be taken to prevent burns when checking or filling engine oil.
- › Keep the engine oil in a safe place when it is not in use. Engine oil that leaks into the ground or enters into bodies of water causes environmental pollution.

Filling

Open the engine oil filler cap, and slowly pour the oil so as to avoid oil spill. Any oil overflow must be removed immediately. Otherwise, the spilled oil may cause damage to the compartment components.

Engine oil plays an important role in ensuring engine performance and longevity. Therefore, it is important that you use quality, purified oil. Please use only engine oil that meets specifications so as to ensure the vehicle performance.

Oil additives

Your vehicle does not require any oil additives, as additives cannot improve the performance and durability of the engine but product chemical reacts with engine oil causing oil invalid and damaging engine.

⚠ CAUTION

- › Therefore, check and replace engine oil on a regular basis. Otherwise, insufficient oil levels or deteriorated engine oil can cause engine parts to be under-lubricated, thereby causing sintering and hence damage to the engine.
- › The engine oil works to lubricate and cool. Oil levels go down over time even if you are driving normally, as a certain amount of engine oil in the lubricant piston and valve also ends up being spent in combustion chamber. Engine oil levels may go down depending on your specific drive conditions.
- › Take care not to exceed marked maximum levels when topping up engine oil.

Brake fluid

Check

The fluid level in the tank should be checked regularly.

Check whether the fluid level in the tank is between the minimum and maximum marked levels.

If the brake fluid level is lower than the minimum level marked, add new brake fluid until the fluid level is between the maximum and minimum levels marked. Also make sure that the braking system shows no signs of leakage.

Filling

Open the tank cover. Pour in the fluid slowly to prevent overflow. Any fluid overflow must be removed immediately. Otherwise, the spilled fluid may cause damage to the compartment components.

Only use brake fluid that meets specifications.

⚠ CAUTION

Before opening the tank cover, be sure to clean the cover and its surrounding area; otherwise, dust, sand and other foreign objects may be mixed into the brake fluid, resulting in decrease of braking performance or damage to brake components.

⚠ WARNING

- › Insufficient brake fluid levels can compromise brake performance and increase the risk of an accident.
- › Brake fluid is harmful to the human body and corrosive. In case of accidental contact, rinse it immediately with plenty of water. If you ingest it, go to a hospital immediately.

Engine/drive motor coolant

Checks

The water level in the overflow tank should be checked regularly.

Engine compartment

Check that the fluid level in the overflow tank is between the minimum and maximum marked levels.

If the coolant level is lower than the minimum level marked, top up with new coolant until the coolant level is between the maximum and minimum levels marked. Also make sure that the cooling system shows no signs of leakage.

Filling

When the engine and drive motor cools, slowly open the lid to let the pressure out.

If the coolant spills, clean it up immediately to prevent parts or paint from being damaged.

Be sure to use the specified type of coolant.

CAUTION

- › The coolant contains ethylene glycol to lower its freezing point. Indiscriminate disposal may lead to water pollution.
- › Do not open the overflow tank cover when the engine compartment is at a high temperature. There may still be some pressure inside the cooling system. Opening it at this point may cause burns or other injuries when heated coolant spurts out.
- › When replacing the engine coolant or when the drive motor battery is very short of coolant, contact authorised service centre.

Windscreen washer fluid

Filling

Open the tank cover. Pour in washer fluid slowly to prevent overflow. Any washer fluid overflow must be removed immediately.

You should use quality washer fluid for better cleaning capabilities and for anti-freeze protection in cold season.

NOTICE

You should use the detergent with enough anti-freeze performance, if the ambient temperature is lower than 0 °C. The detergent should be placed out of the reach of children to avoid accidental ingestion.

The detergent is flammable and should be stored far from fire.

CAUTION

Please do not top up liquids such as soapy water into the tank in place of the detergent. Otherwise, the paint on vehicle body may be damaged.

WARNING

Do not top up washing fluid when the engine is at a high temperature, or when the engine is running. This is because the washing fluid contains alcohol. Spilling the fluid on the engine carries a risk of fire.

Engine compartment

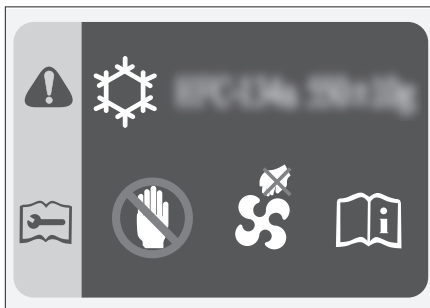
Radiator and fan

Regularly check the radiator, fan and other heat-radiating components in the engine compartment. If a component is particularly dirty or has foreign objects, please clean it in time. When you cannot determine whether it is working normally, please send your vehicle to a authorised service centre for checking.

Please timely check whether the radiator, fan and other heat-radiating components are covered with dirt when the vehicle is driving in a bad environment (such as driving through water, sand and mud) each time. If they are covered by dirt, please go to a authorised service centre for inspection and cleaning timely.

Safety labels and identifiers

Engine compartment warning label

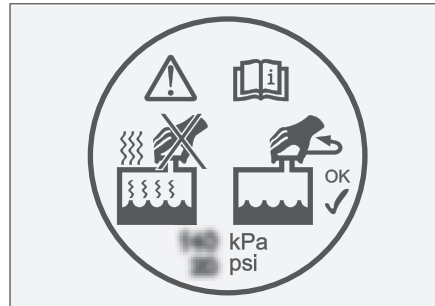


6FC9C3B803CD

This label is located on the engine compartment front cover plate or the front grille trim plate to prompt you:

- › The type and filling amount of air conditioning refrigerant.
- › The cooling fan may be started at any time. Do not put your hand into the fan shield. Otherwise, when the fan is started unexpectedly, serious personal injury may be caused.

Engine coolant warning label



7292828C8D61

The identifier is located on the overflow tank of the engine coolant. It serves to remind you to refrain from opening the overflow tank cover when the engine and the radiator are overheated. Otherwise, the hot liquid and steam be forced out under system pressure, causing burns.

Engine compartment

Electric drive system coolant warning label



265F2549F1C8

This label is located on the electric drive system coolant reservoir, and is used to remind you not to open the reservoir cover when the electric drive system is overheated. Otherwise, the hot liquid or steam will be forced out under system pressure, causing burns.

Battery warning label

Type I



340CF5EC9B21

Type II



A86516835B47

Type III



378F054B09F7

This label is located on the battery to inform you of the following precautions before installing, removing, or inspecting the battery:

- › Children should be kept away from the battery.
- › The battery may produce flammable gases in the use or charging process, so it should be away from high-temperature heat source and open flame. Otherwise a fire or explosion is likely to occur.
- › The battery contains corrosive liquid.
- › Take necessary protective measures such as wearing goggles during operation.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

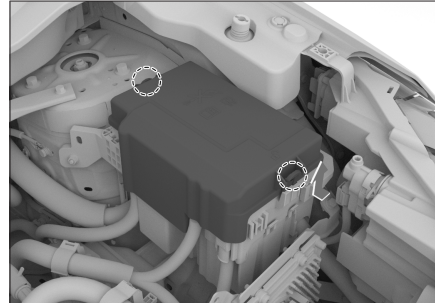
Fuses

If any electrical components do not work, the fuses may have been blown out. In this case, carry out the inspections based on the following operations and replace the fuses if necessary:

1. Turn off all electrical components.
2. Turn the ignition switch to the LOCK position, apply the parking brake and disconnect the negative terminal of the battery.
3. The fuses are located in the following positions:

> Located in the fuse box of the engine

compartment



33C9E4DE18FD

Press and hold the two pawls on the fuse box cover, and then pull up the fuse box cover to open the fuse box.

> Located in the instrument panel near the steering wheel (Type I)



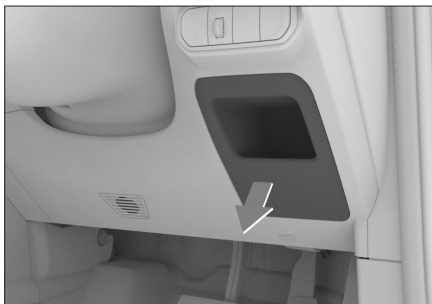
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Remove the box cover and you can see it.

> Located in the instrument panel near

Part replacement

the steering wheel (Type II)



Remove the box cover and you can see it.

> Under the luggage area cover plate



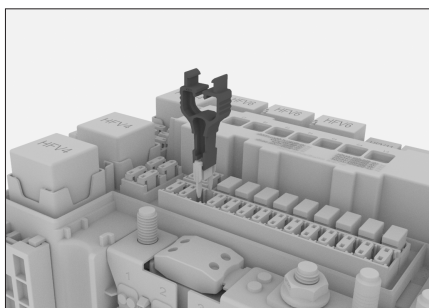
Take out the luggage area cover plate, on-board tool and tray in sequence. As shown in the figure, press the pawl of the fuse box cover, and remove the fuse box cover to see the fuse.

⚠ CAUTION

- › Never let water or other liquids get into the fuse box; otherwise it will cause damage to electrical components, and even cause serious accidents such as fire caused by short circuit.

- › Install the fuse box cover on the fuse box correctly. Otherwise, penetration of moisture or dirt will affect the life of fuses and safety circuit.

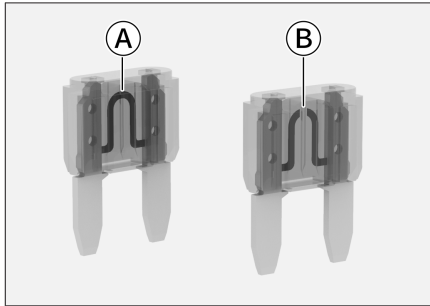
4. Use the fuse puller in the vehicle to pull out the fuses. Refer to the circuit information on the fuse box cover to find the fuse corresponding to the faulty appliance and check it.



⚠ CAUTION

- › The fuse puller and the spare fuse are located in the cover of the engine compartment fuse box.
- › Fuse-related circuit information is attached to the cover of the fuse box, and the corresponding relationship between fuse and electrical components can be checked.
- › Since there may be more than one fuse causing the breakdown, check all the fuses that may cause the breakdown before the breakdown disappears. If the breakdown cannot be eliminated in the end, contact the authorised service centre for handling.

5. Check the wire inside the fuse. If it is blown out, replace it with a spare fuse with the same specification.



- Ⓐ Normal fuse
Ⓑ Blown fuse

⚠ WARNING

When replacing the fuse, never use a repaired fuse or a fuse with different specifications, otherwise a fire may occur due to circuit overload.

6. Check whether the electrical components return to normal operation.

⚠ CAUTION

If the spare fuse with the same specifications is blown out again in a short time or the electrical components do not return to normal operation, the vehicle may have a serious electrical system fault. In this case, contact the authorised service centre for assistance duly.

Wiper blades

Replacing the front wiper blade

Periodically check the wiper blades. Replace the wiper blade immediately if you find the following conditions:

- › Cracks or hardened areas are found on wiper blades.
- › Streaks or dirt are left after using the wiper.

⚠ CAUTION

When lifting and putting back the wiper, you should not pull the wiper blade directly to avoid deformation or even damage.

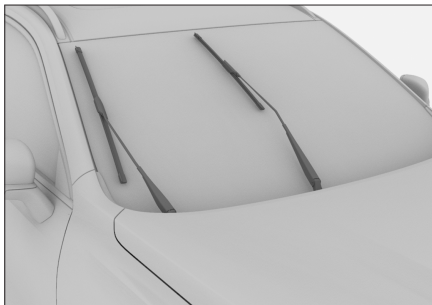
1. Switch the ignition switch to the LOCK mode, and pull up the wiper control combination switch vertical to the steering wheel and hold for about 3 seconds. Then the wiper will automatically reach the service position, as shown in the figure.

Type I



Part replacement

Type II



2. Lift the wiper arm from the windshield.

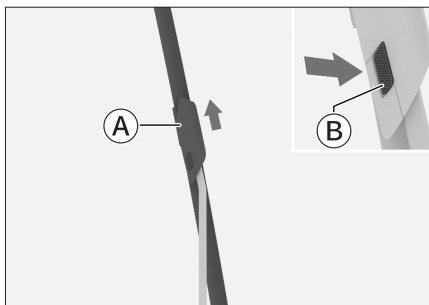
⚠ CAUTION

- › When the wiper arm is in the raised state, never switch the ignition switch mode. Otherwise, the wiper, the bonnet or the windshield may be damaged.
- › The maintenance position of the wiper is only used when the wiper blade is replaced and cannot be used for other purposes (for example, adjusting the wiper to the maintenance position and lifting it to prevent the wiper from freezing in the cold season).

3. Rotate the wiper blade in the direction indicated to maximize the angle between it and the plastic connector.



4. Take out the wiper blade from the wiper arm.



Ⓐ Wiper blade

Ⓑ Locking tab

Press down the locking tab and pull the wiper blade in the direction indicated at the same time until it separates from the wiper arm.

⚠ CAUTION

When the wiper blade is not installed, never place the wiper arm directly on the windshield. Failure to do so will damage the windshield.

5. Install a new wiper blade and return the wiper back to the windscreen.

For easy installation, please refer to step 3 to maximize the included angle between the wiper blade and the plastic connector.

After installation, move the wiper up and down to ensure that it is installed in place.

6. Reset the wiper to the initial state.
The wiper automatically resets to the initial state when the ignition switch is switched to the ON mode or the engine is started.

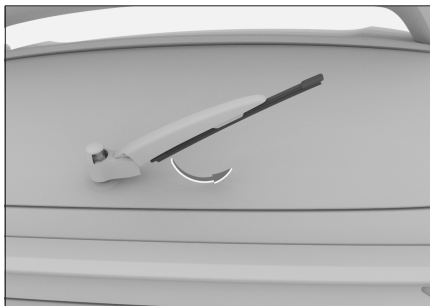
Replacing the rear wiper blade

1. Lift the wiper arm from the windscreen.

⚠ CAUTION

The rear wiper arm has a limited lift angle of about 45°. Do not over lift or use excessive force when lifting up, otherwise there is a risk of damage.

2. Pull the wiper blade in the direction shown until the blade is free of the wiper arm.



DEED9AF241DC

⚠ CAUTION

When the wiper blade is not installed, never place the wiper arm directly on the windscreen as it is capable of scratching the windscreen.

3. Install a new wiper blade and return the wiper back to the windscreen.

Lights

The front combination lights on a new vehicle have been calibrated at the factory. If you often carry heavy items in the vehicle, the front combination lights may need to start calibration. The calibration of the front combination lights should be done at the authorised service centre.

Bulb inspection

You should regularly check the working conditions of the exterior lights. Burnt-out bulbs will lower visibility and also the ability to signal to other drivers. This means that vehicle safety will be severely compromised under such circumstances.

Replacing bulbs

Bulbs should be replaced by a professional.

Part replacement

Normally, you should not replace damaged bulbs by yourself. You should allow a professional to do this. The primary reason is as below: before replacing the bulbs you must remove other parts from the vehicle, especially for those bulbs that can only be removed from inside of the engine compartment. Because of this, we recommended that you visit your authorised service centre to replace the bulbs.

WARNING

- › The inside of the bulbs is pressurized, and there is a danger of injury as they may burst during replacement!
- › If the vehicle is equipped with a xenon light, do not turn on the light when replacing the xenon bulb. Otherwise, high voltage may cause serious personal injury.
- › Never modify external lighting and signalling devices.
- › Never add external lighting and signalling devices which are not specified in the compulsory standards.

About lights fogged

Under conditions such as driving on a rainy day or washing vehicle, there may be fog inside the light cover. This is caused by the temperature difference between the inner and outer air of the lights and it is the same phenomenon as the window glass fogging on rainy days. It doesn't mean any problem in function. However, if large water droplets adhere to the light cover or if water accumulates in the light, contact authorised service centre for inspection.

CAUTION

Never use chemical solvents or strong cleaning agents to scrub the external light cover to avoid damage to it.

Vehicle equipment

Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Tyre maintenance

To ensure safe driving, make sure that the tyres used suit your vehicle in their models and sizes with a good tread pattern and appropriate tyre pressure.

WARNING

- › Do not use tyres that are excessively worn, damaged, under-inflated or over-inflated; otherwise accidents and personal injury may occur.
- › You must abide by all manual instructions regarding tyre inflation and maintenance.
- › Burning tyres by individuals produces toxic gases. Please handle it properly.

Tyre check

When checking tyre inflation state, you should also check whether there is external damage, foreign objects or excessive wear, etc.

If any of the following circumstances are found, you should replace the tyre as soon as possible:

- › There is damage and bulges on the tyre tread or sides.
- › There is excessive wear to the tyre tread.

Tyre pressure

Maintaining appropriate tyre pressure levels can maximize vehicle handling ability, tyre tread life and driving comfort.

Under-inflated tyres cause uneven wear and also impact the handling of the vehicle and driving economy, and even may cause tyres to go flat due to overheating.

Over-inflated tyres can lead to an uncomfortable ride as well as damage to the tyre due to uneven road surfaces, as well as uneven wear to the tyres.

It is recommended that you check the tyre pressure regularly, .

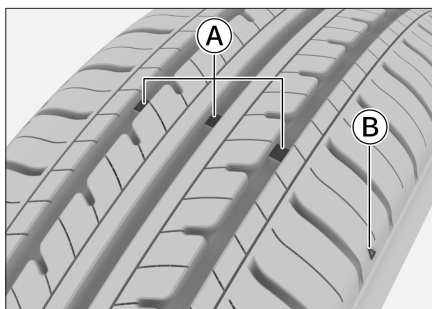
Vehicle maintenance

Tyre pressure should be measured when the tyre is cold. The measurement conducted when the vehicle is parked for more than 3 hours or its driving distance is not more than 1.5 km will get more accurate data. If you check the tyre pressure when the tyre is hot (after driving for a few kilometres), the pressure reading will be 30 to 40 kPa higher than the cold-state reading. This is normal. Do not deflate the tyre to reach the prescribed cold-state pressure; otherwise, insufficient tyre pressure will be caused.

i NOTICE

Even if the tyres are in good condition, the tyre pressure may drop by 10 to 20 kPa every month. Please check them regularly.

Tyre wear



Ⓐ Tyre wear mark

Ⓑ Tyre wear mark position figure

i NOTICE

The tyre wear mark position figure is a schematic diagram, which is used for reference only. Please refer to the actual vehicle.

You must replace tyres as soon as possible once they have been worn to the maximum tolerable limit.

If you continue to use tyres with shallow treads or where the tyre wear mark has exposed, this will lead to situations such as longer braking distances, failure in steering and cracked tyres and possibly accidents.

If you find tyre wear uneven, or feel a certain continuous vibration when driving, go to the authorised service centre for inspection.

When installing new tyres, perform dynamic tyre balance to ensure ride comfort and to prolong tyre use life.

Tyre rotation

It is recommended that tyre rotation should be conducted for tyres of the rear and front wheels on a regular basis to extend the life of the tyre and make tyre wear even.

The tyre rotation should be done by the professionals and it is recommended to be done by the authorised service centre.

Wheel balance

Unbalanced wheels can affect vehicle control performance and tyre service life. Even under the normal use conditions, the wheels may lose their balance. Therefore, the wheels should be balanced according to the wheel dynamic balance parameters.

Avoiding flat spots

If the vehicle is parked in a high temperature environment for an extended period of time, a slight deformation of the tyre in the contact position with the ground may occur, which is called the "flat spot", which is normal. However, when the vehicle is running, the vehicle body and steering wheel may shake. As the mileage increases, the tyre will get hot and return to its original shape, and the shake will gradually disappear.

When the vehicle is stationary for an extended period of time, the flat spots can be minimized by any of the following methods:

- › The tyre pressure can be increased to about 300 kPa which cannot be used for normal driving. Before driving, the tyre pressure must be restored to the recommended tyre pressure.
- › Vehicles must be moved at least once every 30 days (15 days best) and the movement must make the original force bearing point rotate at least 90°.

Sunroof maintenance

Daily maintenance frequency

The daily maintenance frequency depends on the driving condition and the use frequency of the sunroof.

If you are driving through sandy areas or areas with high rainfall levels, it is recommended that you increase the frequency of routine maintenance.

CAUTION

If the sunroof is not maintained on schedule, it can lead to sunroof leaks or abnormal noise. Adjust maintenance frequency depending on the conditions of use. For instance, in sandy zones or in seasons when there is higher usage, you should increase the frequency of routine maintenance.

Routine maintenance procedure

Dust and impurities may be concentrated in the sunroof seal strip, mechanical parts or rails, which may result in an abnormal sound or malfunction of the sunroof and also clog the drainage system. Regularly open the sunroof, remove dust and impurities, and use clean cloth and water to wipe the sunroof seal strip surface, as well as regularly apply grease on the mechanical parts for maintenance.

Vehicle maintenance

Open up the sunroof and check that the sunroof does not show signs of being obstructed in the course of operation. If there seems to be obstruction, please head to a authorised service centre for services.

CAUTION

- › When the sunroof malfunctions, please head to a authorised service centre as soon as possible for check and maintenance.
- › In cold icing conditions, do not try to forcibly open the sunroof to prevent damage to the sunroof motor and sunroof seals. You must wait for the interior temperature to rise and for seal strips of sunroof and sunroof opening to defrost before you try to open the sunroof.
- › Open the sunroof after washing the vehicle in cold icing conditions. Use a piece of soft, dry cloth to wipe dry seal strips of sunroof before driving.
- › The sunroof must be closed fully before the vehicle enters a car wash facility. Do not allow water jets to be pointed directly at seal strips of sunroof. Keep off the water from vehicle due to the deformation of the seal strip under the pressure of the high pressure water column, as a result, it may damage the seal strip.

- › When driving on bumpy roads or in hilly areas, do not open the sunroof fully for extended periods of time as the vibrations may cause damage to internal sunroof components.
- › In the rainy season, step up checks for any sand or dust on seal strips of sunroof, and remove them in a timely manner to ensure good sealing performance of sunroof.

Battery

The vehicle is equipped with a maintenance-free battery.

The battery is located under the luggage area cover plate.

When the battery shows low level, it is necessary to charge or replace the battery in time. Head to a authorised service centre for service if you need to replace the battery.

Exterior maintenance

Car wash

A regular car wash helps to protect its appearance. Please regularly clean your vehicle.

i NOTICE

The longer such corrosive substances as insects, bird droppings, tree resins, road dust, industrial fallout, tar, soot, and snow melt salt remain on the body surface, the greater the damage to the body paint. High temperatures (for example, sun exposure) will further aggravate the corrosion effect.

To prevent damage to the vehicle paint, immediately remove corrosive substances on the body surface. Do not wait until your vehicle is due for a complete wash.

Wash your vehicle in a shady spot and not under direct sunlight. If the vehicle has been parked under direct sunlight for a long time, you must move the vehicle to a shady spot before cleaning, and wait until the body surface is cooled down.

Cleaning methods

1. Check that there are no fallen leaves, bird droppings, etc., on the vehicle body.

Remove these dirt, and then rinse immediately with clean water so as not to damage the vehicle body surface finish.

2. Wash the vehicle thoroughly with water to remove surface dust.

Clean your vehicle using water and a soft brush, a sponge, or a piece of soft cloth.

3. After washing and cleaning the vehicle, use a special leather or soft towel to dry off the vehicle. Do not allow the vehicle to dry out naturally as this may cause the vehicle body to lose its luster or generate water stains.

⚠ CAUTION

- › Do not use acid, strong alkaline, strong chemical cleaning agents to wash the vehicle. Prolonged soaking by strong detergents will cause serious corrosion of the body paint and bright stripes, affecting the appearance of the vehicle.
- › After washing the vehicle or driving through flooded road, depress the brake pedal lightly to make sure that the brake is functioning normally.
- › When washing the vehicle in cold season, do not flush the gaps in the keyholes or doors, etc. to prevent the lock hole or the seal strip from freezing.
- › When washing the vehicle, do not open the fuel door to rinse its interior.

Waxing

Waxing is conducive to vehicle maintenance, and the vehicle must be thoroughly cleaned before waxing to ensure the effect of waxing.

Vehicle maintenance

At present, there is a wide range of car wax in the market, and the car wax performance is different, so you must be careful when selecting the wax. Otherwise, the wax will result in paint discolouration instead of protecting the vehicle body.

Under normal circumstances, the role and characteristics of car wax, the degree of vehicle age, paint colour and driving environment and other factors should be taken into account. For details, contact the authorised service centre or professionals.

Repairing paint surfaces

Always check whether there are any paint peeled off or scratches on the vehicle body surface. If such a phenomenon occurs, repair the surface immediately to prevent corrosion of the metal in the damaged area.

Repair paint can only be used to repair small areas of peeled-off paint or scratches. Large areas of peeled-off paint should be repaired by professionals.

Liquid leakage check

To ensure driving safety, it is recommended to check for fuel, oil or other liquid leaks under the vehicle before each driving. In case of the apparent leakage, contact the authorised service centre for service.

Interior maintenance

WARNING

Cleaning agents may contain harmful substances that could cause injuries. For cleaning the interior, it is recommended to open the vehicle doors or raise the windows. Use only cleaning agents that are made for vehicle cleaning and follow the instructions on the package.

NOTICE

- › Do not allow water or any liquid to run directly into the instrument panel, the floor or nearby electrical components when cleaning the interior, as water may enter and cause malfunction.
- › Do not clean the vehicle floor with water in order to avoid vehicle body corrosion.

Carpets

Regularly clean carpets with a vacuum cleaner. Allowing dirt to remain on carpets will increase wear on them.

Regularly washing carpets with detergent will keep them in better condition. Use a foaming detergent to clean carpets. To keep carpets as dry as possible, do not add water to the foaming detergent.

Textile

Regularly use a vacuum cleaner to remove dirt from the textile.

For general cleaning, use a clean, soft cloth moistened with mild warm soapy water. To avoid water marks after drying, wipe with another clean and soft damp cloth, and then dry in the air.

Use a textile cleaner to remove stubborn stains. Follow the instructions for using the cleaner.

Leather

Regularly use a vacuum cleaner to remove dirt, especially from creases and seams.

Clean the leather with a soft cloth dampened with water, and then buff it up with another soft dry cloth. Use a leather cleaner for deeper cleaning.

Wipe off the leather cleaner with a soft dry cloth as soon as possible after cleaning with the leather cleaner. Do not leave a cloth with leather cleaner on any part of the interior trim for a long time.

Some leather cleaners may cause the resin or fibres of the interior trim textile to discolour or break.

Do not use liquid containing organic substances like alcohol to clean leather; do not use petrol, acidic solution or alkaline solution to clean leather.

Do not use brushes, hard sponges and other tools with rough surfaces when cleaning.

Rubber parts

Exposure to the environment may cause the surface of rubber parts to become soiled and lose their shine. Rubber parts should be cleaned regularly with rubber conditioners, especially worn rubber parts.

In order to avoid damage and to reduce noise, do not use conditioners that contain silicone for routine maintenance of rubber seals. Use only water or a suitable conditioner to clean.

Plastic parts

i NOTICE

Liquids containing alcohol or solvents (such as nitro thinner, cooling cleaner, fuel, perfume and cosmetics) can damage the surface of plastic parts. Clean with a soft microfibre cloth (slightly moistened with water).

Plastic parts include but are not limited to the following: artificial leather surface, roof lining, vehicle light glass shade, outlet assembly and inside painted parts.

Window

Clean the inside and outside of windows with glass cleaner and dry all glass and plastic surfaces with a soft cloth or paper towel.

Vehicle maintenance

⚠ CAUTION

If a heating wire is attached to the inside of the rear window, excessive wiping may cause it to move or break. Therefore, wipe lightly along the direction of the heating wire.

Seat belts

- › Use mild warm soapy water to clean soiled seat belts. Do not use bleach, dyes or cleaning solvents. Such products may reduce the durability of seat belts.

Allow the seat belt to dry naturally in the air before driving.

- › Too much dust accumulated inside the seat belt guide ring will cause the seat belt to retract more slowly. Scrub the inner side of the guide ring with mild warm soapy water.

Anti-corrosion measures

Factors that affect the corrosion rate

- › The accumulation of dirt, dust, or snow in the lower part of the vehicle body can accelerate corrosion.
- › Damage to the coating or other protective layer, arising from sand attacking or minor accident, may quicken corrosion.
- › If the vehicle runs in areas where relative humidity is high or temperature is above freezing point, it may quicken corrosion.

- › There is much salinity in the air and salt on the road of industrial pollution areas and coastal regions, which may quicken the paint corrosion.
- › Rising temperature may quicken the corrosion of poorly ventilated parts.

Protecting the vehicle from corrosion

- › Park the vehicle in a well-ventilated and dry place.
- › Regularly use clean cold water and neutral vehicle detergent to wash the vehicle so as to keep it clean.
- › Regularly check whether the paint is damaged. If damaged, repair it as soon as possible.
- › Regularly check the lower part of the vehicle body. If there is sand, dirt, snow, ice or other coverings, clean them with water as soon as possible.
- › Check the interior of the vehicle frequently to ensure that the carpet is dry and clean.

When transporting chemicals, cleaning agents, fertilizers, salt, etc., take special care and use appropriate containers for transportation. If splashes or leaks are found, clean them immediately and keep them dry.

- › Keep the door drain hole open so as to avoid water logging.

- › If bird droppings, resin, insect carcasses, asphalt, cement, industrial dust, coal tar, gasoline, benzene or other similar objects are accumulated on the body surface, clean them as soon as possible.
- › If you always drive on a deicing salt covered road, saline-alkali land, sea-side and other roads containing salt, please wash off the attachments at the bottom of the vehicle at least once a month, and take special maintenance measures, such as chassis armour.
- › If you drive regularly on sand road, please consider installing mudguard behind the wheels.
- › Open vehicle windows on one side slightly (if the vehicle is to be parked indoors).
- › Disconnect the negative terminal of the battery.
- › Use a stowed towel or piece of cloth to cushion the wiper blade from the windscreen glass.
- › To reduce the risk of sticking, silicone lubricant should be applied on all door seals.
- › Use a vehicle cover made of porous cotton to cover the vehicle. Because plastic materials such as non-porous materials will accumulate moisture, and is likely to damage the vehicle body paint.

Long-term storage of the vehicle

The parking position of the vehicle should help to prevent deterioration of the vehicle condition and facilitate the restarting of the vehicle. If possible, please park your vehicle indoor.

If you need to store the vehicle for an extended period (one month or longer), please take the following steps beforehand:

- › Top up fuel.
- › Clean and dry vehicle exterior thoroughly.
- › Clean the inside of the vehicle to ensure it is clean and tidy.
- › Release the parking brake, and use the wheel chock to hold against the tyres.

- › The vehicle shall be stored in a ventilated environment, without flammable and explosive materials around.
- › If possible, start the vehicle once every month, and the system will monitor the battery level automatically. If the battery level is low, the engine will run into idle charging mode. When the engine shuts down, charging is finished. If the battery level is normal, the engine will not start and you can lock the vehicle and leave the vehicle.
- › The power system is behind the luggage area, so do not store flammable, combustible and corrosive objects here.

Vehicle maintenance

- › To ensure good startability and dynamic performance, we recommend you that drive at least 2 hours every month.

7

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Vehicle identification

Vehicle equipment

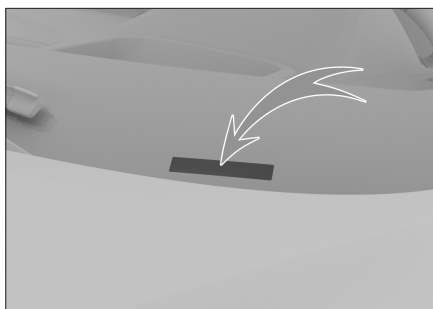
Please note that this manual contains all the standard equipment, country-specific equipment and special equipment for this model series. Thus, some equipment or features described in this manual may not be installed onto your vehicle or are only available in some markets. For further configuration information, please refer to relevant sales information or consult with your distributor selling the vehicle to you.

Vehicle identification number

The vehicle identification number (VIN) is the vehicle identity code and unique to every vehicle. It is marked in the following locations:

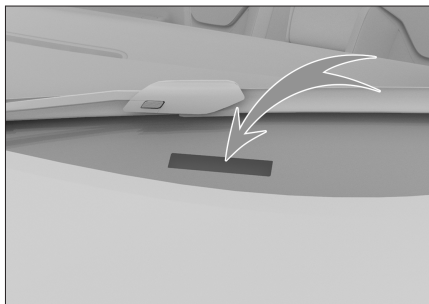
- › The upper left side of the instrument panel;

Type I



58B3F0C8FCAE

Type II



9828120B5453

- › The front mounting cross member of the front right seat.



3CF217B15D23

i NOTICE

Due to different vehicle configurations and market requirements, the VIN for some vehicles is engraved on the front mounting cross member of the left front seat. Please refer to the actual vehicle for the specific location.

Vehicle identification

- › On the vehicle nameplate below the central pillar lock.



0621D45E5070

i NOTICE

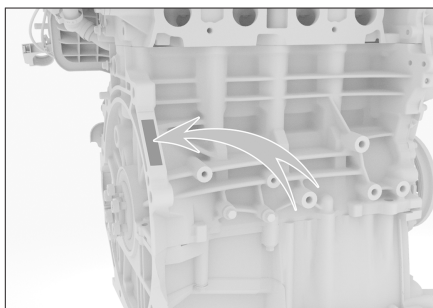
After using the diagnostic instrument to connect the on-board diagnosis connector, you can read the vehicle identification number in the electronic control unit (ECU).

i NOTICE

For easy viewing, a label containing the engine model and number is attached on the lower part of the upper throttle of the engine intake manifold assembly.

Engine number

GW4G15H



0C26C120859B

The engine number is engraved on the engine block, as shown in the figure.

Overall parameters

Basic parameters

For basic parameters such as the overall dimensions, quality, fuel consumption, emission standard, maximum speed, see the official vehicle documents attached to the vehicle.

CAUTION

Unless specifically stated or separately listed parameters, all the parameters listed in this manual are applicable to the standard vehicles. For specially equipped vehicles and those vehicles produced for other countries, some of the parameters may be different. Parameters in the official vehicle documents attached to the vehicle shall always prevail.

Power parameters

Engine

Items	Data
Engine model type	GW4G15H naturally aspirated engine
Rated power/rotational speed (kW/rpm)	74/6000
Maximum net power/speed (kW/rpm)	70/6000
Maximum torque/rotational speed (N·m/rpm)	132/4400 to 5200
Maximum net torque/speed (N·m/rpm)	125/4400 to 5200
Maximum gradeability [%]	30

Drive motor assembly

Items	Data
Drive motor model	TZ220XS001
Type	Permanent magnet synchronous motor
Rated power/speed/torque [kW/rpm/N·m]	54/4700/110
Peak power/speed/torque [kW/rpm/N·m]	115/14000/250

7

Technical data

Overall parameters

Generator assembly

Items	Data
Generator model	TY220XS001
Rated voltage [V]	224
Rated power/rotational speed (kW/rpm)	39/7300

Traction battery

Items	Data
Traction battery model	PE336005A
Type	Nickel-cobalt lithium manganate battery
Rated voltage [V]	335.8
Rated capacity [Ah]	5
Working temperature [°C]	-35 to 65

Tyre specifications

Items		Data
Tyre specifications		225/55 R18 98 V, 215/60 R17 96H
Tyre pressure		Please refer to the tyre pressure label on the central pillar.
Tyre chain	Specifications	Steel tyre chains with thickness not more than 12 mm or tyre chains made of TPU polyurethane with thickness not more than 15 mm (only applicable for tyres 215/60 R17 96H) can be used for your vehicle.
	Installation location	Front wheel

Wheel parameters

Items		Data
Dynamic balance parameters	Unilateral [g]	≤ 8
	Bilateral sum [g]	≤ 15

Overall parameters

Items			Data
Alignment parameters	Rear wheel	Rear wheel camber	Non-independent suspension: $-1^{\circ} 30' \pm 30'$ (Left-right deviation $\leq 30'$) Independent suspension: $-0^{\circ} 56' \pm 30'$ (Left-right deviation $\leq 30'$)
		Rear wheel toe-in	Non-independent suspension: $0^{\circ} 7' \pm 15'$ (Left-right deviation $\leq 15'$) Independent suspension: $0^{\circ} 6' \pm 15'$ (Left-right deviation $\leq 10'$)
	Front wheel	Kingpin caster	$3^{\circ}30' \pm 45'$ (Left and right difference $\leq 45'$)
		Front wheel camber	$-0^{\circ}30' \pm 45'$ (Left and right difference $\leq 45'$)
		Front wheel toe-in	$0^{\circ}6' \pm 5'$ (Left and right difference $\leq 5'$)
		Kingpin inclination	$11^{\circ}9' \pm 45'$ (Reference values)

Brake parameters

Items		Data
Brake pedal	Free travel [mm]	4 to 7
Front brake pad (friction material)	Minimum thickness [mm]	2
Rear brake pad (friction material)	Minimum thickness [mm]	2
Front brake disc	Minimum thickness [mm]	20
Rear brake disc	Minimum thickness [mm]	10

Fluid parameters

Engine oil

Specifications of GW4G15H engine oil

To ensure the performance and the service life of the engine, we recommend that customers use the genuine engine oil. If the genuine engine oil cannot be purchased in your area, we recommend you to use the following engine oil:

Overall parameters

If you choose API (American Petroleum Institute) standard oils, we recommend to use fully synthetic engine oil with a medium and low ash content:

Items	Data	
Ambient temperature	Above -30°C	Lower temperature
Quality grade	SN or higher	SN or higher
Viscosity grade	5W-30	0W-30

If you choose ACEA (European Automobile Manufacturers' Association) standard oils, we recommend to use fully synthetic engine oil:

- › Use the C2 5W-30 fully synthetic engine oil when the temperature in your region is above -30°C.
- › When your local temperature is less than the above value, please use the C2 0W-30 fully synthetic engine oil.

Engine oil capacity

Engine model	Capacity [L] (reference value)	
	When changing both the oil and the oil filter	When only changing the oil
GW4G15H	3.1±0.1	2.8±0.1

Other types of fluids

Fluid type	Specifications	Capacity [L] (reference value)
Transmission oil	DHTF 2	2.8±0.1
Coolant	Ethylene glycol-based coolant No. 35 (regions other than alpine region) Ethylene glycol-based No. 45 (alpine regions)	6.7±0.5 (engine cooling system) 3.5±0.5 (motor cooling system)
Windscreen washer fluid	--	2.6±0.2
Brake fluid	DOT4 synthetic brake fluid	0.72±0.1

Overall parameters

i NOTICE

The above fluid capacity is the design value, and the actual amount may slightly vary from products, equipment and climate factors.

Seat parameters

Items		Data
Design position of seat sliding rail		Move the 40 mm forwards from the last position.
Design angle of seat backrest	Front seat	22°
	Rear seat	27°
Common angle of seat backrest	Front seat	22° to 25°
	Rear seat	27°

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