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ACCESSING YOUR VEHICLE

Smart key

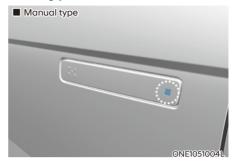




Your electric vehicle uses a Smart Key, which you can use to lock or unlock the driver and passenger doors, the charging door or the rear tailgate.

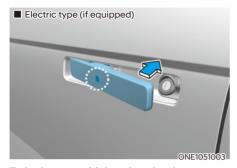
- 1. Door lock
- 2. Door unlock
- 3. Tailgate open/close
- 4. Charging door open/close
- 5. Remote Start
- 6. Forward
- 7. Backward

Locking your vehicle



To lock your vehicle using the door handle button or the Smart Key:

- 1. Make sure all doors, the hood and the tailgate are closed.
- Press the Door Lock button (1) on the Smart Key. The hazard warning lights will blink with an alarm, and the doors will be locked.
- In addition, pushing the button on the door handle (the engraved part) while keeping the smart key will lock all doors.



To lock your vehicle using the door handle touch sensor or the Smart Key:

- Make sure all doors, the hood and the tailgate are closed.
- Press the Door Lock button (1) on the Smart key. The hazard warning lights will blink with an alarm, and the handles will retract back.
- In addition, touching the touch sensor on the door handle (the engraved part) while keeping the smart key will lock all doors and let the door handle to retract back.

i Information

- The outside rearview mirror will fold if 'Enable on Door Unlock' is selected from the Settings menu in the infotainment system screen. Select:
 - Setup → Vehicle Settings →
 Convenience → Welcome Mirror →
 Enable on Door Unlock
- The door handle touch sensor will only operate when the smart key is within 0.7~1 m (28~40 in.) from the outside door handle.
- Touching the door handle touch sensor does not unlock the doors. To unlock the doors, refer to the following page.

Note that you cannot lock your vehicle using the door handle touch sensor if any of the following occur:

- The Smart Key is in the vehicle.
- The Start/Stop button is in ACC or ON position.
- Any of the doors are open except for the tailgate.

A

WARNING

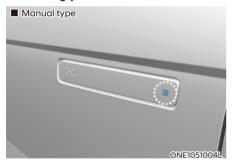
Do not leave the Smart Key in your vehicle with unsupervised children. Unattended children could press the Start/ Stop button and may operate power windows or other controls, or even make the vehicle move, which could result in serious injury or death.

Information

- To fold/unfold the rearview mirror simultaneously when the door is locked/ unlocked, select 'Settings → Vehicle → Convenience → Welcome Mirror → Enable on Door Unlock' in the infotainment screen.
- The door handle button will only operate when the smart key is within 0.7~1 m (28~40 in.) from the outside door handle. Other people can also open the doors without the smart key in possession.
- After unlocking the doors, the doors will lock automatically after 30 seconds unless a door is opened.

For detailed information, refer to the separately supplied infotainment system manual.

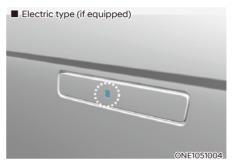
Unlocking your vehicle



To unlock your vehicle using the door handle button or the Smart Key:

1. Make sure you have the smart key in your possession.

- Pushing the button on the door handle(engraved part) or press the Door Unlock button (2) on the smart key. All doors handles will be unlocked and the hazard warning lights will blink twice.
- 3. After unlocking the doors, the doors will automictically re-lock after 30 seconds unless a door is opened.



To unlock your vehicle using the door handle touch sensor or the Smart Key:

- 1. Make sure you have the smart key in your possession.
- Touch the touch sensor on the door handle(engraved part) or press the Door Unlock button (2) on the smart key. All door handles will pop out and the doors will be unlocked and the hazard warning lights will blink twice.
- 3. After unlocking the doors, the doors will automatically re-lock after 30 seconds unless a door is opened.

i Information

- The outside rearview mirror will unfold if 'Enable on Door Unlock' is selected from the Settings menu in the infotainment system screen. Select:
 - Setup → Vehicle Settings →
 Convenience → Welcome Mirror →
 Enable on Door Unlock
- The door handle touch sensor will only operate when the smart key is within 0.7~1 m (28~40 in.) from the outside door handle.
- The doors may lock or unlock if the touch sensor of the outer door handle is recognized while washing your car or due to heavy rain.
- To prevent unintentional door lock or unlock:

Press the lock button on the smart key and immediately press the unlock button along with the lock button for more than 4 seconds. The hazard warning lights will blink four times. At this time, the doors will not lock or unlock even though the touch sensor is touched on the outside door handle.

To deactivate the function, press the door lock or unlock button on the smart key.

- The doors may not lock or unlock in the following situations.
 - If the touch sensor is touched with gloves on
 - If the door is suddenly approached

i Information

During a car wash or rain, in order to minimize unintentional operation of the touch sensor, the touch sensor may become insensitive. This is not a malfunction.

Opening the tailgate

To open the tailgate:

- 1. Make sure you have the smart key in your possession.
- Press the tailgate open/close button

 (3) on the vehicle or press and hold
 the Tailgate handle switch on the
 smart key for more than one second.
 The hazard warning lights will blink
 two times and the tailgate will open.

i Information

The tailgate open/close button will only operate when the smart key is within 0.7 m (28 in.) from the tailgate.

Remotely opening and closing the charging door

To open charging door remotely:

Press the Charging Door Open/Close button (4) for more than one second, or press the charging door open/close button in the vehicle while carrying the smart key.

To close the charging door:

Press the Charging Door Open/Close button (4) for more than a second while the door is open, or press the charging door open/close button in the vehicle while carrying the smart key when the charging door is opened.

Remotely initiating electricity charging

To remotely start charging the vehicle: Press the charging door open/close button in the smart key while the charging connector is connected to the vehicle.

For more details, refer to "Charging Electric Vehicle" section in chapter 1.

Remotely starting vehicle

You can start the vehicle using the Remote Start button (5) on the smart key.

To start the vehicle remotely:

- Press the door lock button on the smart key within 10 m (32 feet) from the vehicle.
- Press the Remote Start button (5) for more than 2 seconds within 4 seconds after pressing the door lock button.
- 3. The vehicle will start.
- To turn off the remote start function, press the Remote Start button (5) once.

i Information

- The vehicle must be in P (Park) for the remote start function to start.
- The vehicle turns off if you get on the vehicle without a registered smart key.
- The vehicle turns off if you do not get on the vehicle within 10 minutes after remotely starting the vehicle.
- The Remote Start button (5) may not operate if the smart key is not within 10 m (32 feet).
- The vehicle will not remotely start if the vehicle hood or tailgate is opened.

Remotely moving vehicle forward or backward (if equipped)

With the smart key, the driver can move the vehicle forward or backward using the Forward or Backward button (6, 7) on the smart key.

For more details, refer to "Remote Smart Parking Assist (RSPA)" section in chapter 7.

Start-up

You can start the vehicle without inserting the key.

For more details, refer to the "Start/ Stop Button" section in chapter 6.



If the smart key is not moved for some time, the detection function for smart key operation will pause. Lift the smart key to activate the detection again.

NOTICE

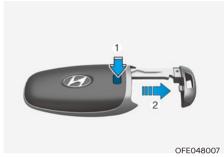
To prevent damaging the smart key:

- Keep the smart key in a cool, dry place to avoid damage or malfunction. Exposure to moisture or high temperature may cause the internal circuit of the smart key to malfunction which may not be covered under warranty.
- Avoid dropping or throwing the smart key.
- Protect the smart key from extreme temperatures.

Mechanical key

If the Smart Key does not operate normally, you can lock or unlock the driver's door by using the mechanical key.

To remove the mechanical key from the smart key FOB:



- 1. Press the mechanical key and remove it from the smart key FOB.
- 2. Move the release lever in the direction of the arrow (1) and then remove the mechanical key (2). Insert the mechanical key into the key hole on the door.

To reinstall the mechanical key, put the key into the hole and push it until a click sound is heard.

Loss of a smart key

A maximum of three Smart Keys can be registered to a single vehicle. If you happen to lose your smart key, it is recommended that you should immediately take the vehicle and remaining keys to your authorized HYUNDAI dealer or tow the vehicle, if necessary.

Smart key precautions

The smart key may not work if any of the following occur:

- The smart key is close to a radio transmitter such as a radio station or an airport which can interfere with normal operation of the transmitter.
- The smart key is near a mobile two way radio system or a mobile phone.
- Another vehicle's smart key is being operated close to your vehicle.

If the smart key does not work correctly, open and close the door with the mechanical key. If you have a problem with the smart key, it is recommended to contact an authorized HYUNDAI dealer.

If the smart key is in close proximity to your mobile phone, the signal could be blocked by your mobile phone's normal operational signals. This is specifically relevant when the phone is active such as making and receiving calls, text messaging, and/or sending/receiving emails. When possible, avoid keeping the smart key and your mobile phone in the same location such as a pants or jacket pocket in order to avoid interference between the two devices.

NOTICE

- Keep the smart key away from electromagnetic materials that blocks electromagnetic waves to the key surface.
- Always have the smart key with you when leaving the vehicle. If the smart key is left near the vehicle, the vehicle battery may be discharged.

Battery replacement

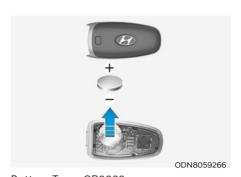
If the Smart Key is not working properly, try replacing the battery with a new one. Battery Type: CR2032

To replace the battery:



OFE048009

If the Smart Key is not working properly, try replacing the battery with a new one.



Battery Type: CR2032 To replace the battery:

- 1. Remove the mechanical key.
- 2. Use a slim tool to pry open the rear cover of the smart key.
- Remove the old battery and insert the new battery. Make sure the battery position is correct.
- 4. Reinstall the rear cover of the smart key.

If you suspect your smart key might have sustained some damage, or you feel your smart key is not working correctly, it is recommended that you contact an authorized HYUNDAI dealer.

A

WARNING

THIS PRODUCT CONTAINS A BUTTON BATTERY.

If swallowed, a lithium button battery can cause severe or fatal injuries within 2 hours. Keep batteries out of reach of children.

If you think batteries may have been swallowed or placed inside any part of the body, seek immediate medical attention.

i Information



An inappropriately disposed battery can be harmful to the environment and human health. Dispose of the battery according to your local law(s) or regulations.

Immobilizer system

The immobilizer system helps protect your vehicle from theft. If an improperly coded key (or other device) is used, the vehicle is disabled.

When the Start/Stop button is pressed to the ON position, the immobilizer system indicator should come on briefly, then go off. If the indicator starts to blink, the system does not recognize the coding of the key.

Press the Start/Stop button to the OFF position, then press the Start/Stop button to the ON position again.

In some circumstances, the vehicle may not recognize your smart key if another smart key device is nearby or a metal object such as a key chain is causing interference with the smart key.

If this occurs, your vehicle may not start. Remove any metal objects or additional keys near the smart key before attempting to start the vehicle again.

If the system repeatedly does not recognize the coding of the key, it is recommended that you contact an authorized HYUNDAI dealer.

Do not attempt to alter this system or add other devices to it. Electrical problems could result that may make your vehicle inoperable.



In order to prevent theft of your vehicle, do not leave spare keys anywhere in your vehicle. Your immobilizer password is a customer unique password and should be kept confidential.

NOTICE

The transponder in your key is an important part of the immobilizer system. It is designed to give years of trouble-free service, however you should avoid exposure to moisture, static electricity and rough handling. Immobilizer system malfunction could occur.

DOOR LOCKS

Operating door unlocks from outside the vehicle (Manual type)

Smart key





Push the button on the front outside door handle (the engraved part) while carrying the Smart Key with you, all doors will unlock.

The hazard warning lights will blink twice and chime also sounds twice.

Once the doors are unlocked, when press the front of the door handle (1) then rear of the door handle will pop out (2).

Pull the outside door handle to open the door.

Operating door unlocks from outside the vehicle (Electric type) (if equipped)

Smart key

Approach unlock system

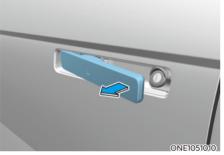
The outside door handle will slide out and the doors will unlock when the driver approaches the vehicle possessing the smart key.

The driver can activate/deactivate the "Approach unlock" system on the infotainment screen.

To activate Approach unlock system for only the driver's seat, select 'Settings → Vehicle → Door → Remote power door open → Unlock all doors' in the infotainment system screen.

To activate Approach unlock system, select 'Settings → Vehicle → Door → activate approach unlock' in the infotainment system. The outside door handle will slide out and the door will unlock when the driver approaches the vehicle possessing the smart key. If Approaching unlock system is deactivated, the door handle will not slide out even when the driver approaches to the vehicle with the smart key. To unlock doors when Approach unlock system is deactivated, touch the lock/unlock sensor(engraved part) on the handle.





- When the "Approach unlock" is activated:
 - If you approach (within 1 m) the driver or front passenger's door handle possessing the smart key, the outside door handles slide out and the doors are unlocked. In this case, Hazard Warning Flasher blinks twice and chime also sounds twice.
 - After first approach, the vehicle tries detecting the smart key every 5 seconds and if the key is not detected, the doors will lock automatically and the handles will slide in.





- When the "Approach unlock" is deactivated: The handle does not slide out even when you approach with the smart key in possession. The doors are unlocked if you press the outside handle as the handles slide out.
- The doors will lock automatically and the handles will slide in after 30 seconds unless a door is opened.

i Information

In emergency situations, such as battery is dead, the outside electric door handle can still be operated in a way that the outside manual door handle operate.

Operating door locks from outside the vehicle (Manual type)

Smart key



Push the button on the front outside door handle (the engraved part) while carrying the Smart Key with you, all doors will lock.

The hazard warning lights will blink and chime also sounds once.

Push the door to close.

Operating door locks from outside the vehicle (Electric type) (if equipped)

Smart key





When all doors are closed, touch the touch sensor on the front outside door handle (the engraved part) while carrying the Smart Key with you, outside door handle will return and doors will be locked.

The hazard warning lights will blink and chime also sounds once.

NOTICE

- If the door is locked/unlocked multiple times in rapid succession with the smart key, door lock button or door lock switch, the system may stop operating temporarily in order to protect the circuit. Also, the "Approach unlock" system may not operate. Try operation after a sufficient time in case the system does not operate due to multiple operations.
- "Approach unlock" system is not operated continuously. Retry after a certain period of time when all the doors are closed.

i Information

- In cold and wet climates, door lock and door mechanisms may not work properly due to freezing conditions.
- If the door is locked/unlocked multiple times in rapid succession with either the vehicle key or door lock switch, the system may stop operating temporarily in order to protect the circuit and prevent damage to system components.
- · When washing the vehicle
 - Self car wash

Keep the door locked with the outside door handle closed.

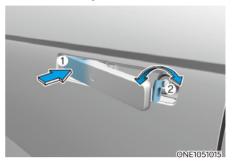
To keep the door unlocked, push back the outside door handle by hand. This function prevents the door handle from being damaged, and the door handle pops out again when the unlock button is pressed.

- Auto car wash

Keep the door locked with the outside door handle closed.

If the Smart Key is not in the vehicle, turn off the vehicle and stay the Smart Key away at least 2 m (78 in.) from the vehicle to prevent the outside door handle operates.

Mechanical key



Press the front part (1) of the door handle to pull out the rear part of the door handle. While keep pressing the front part of the door handle, insert the mechanical key to the lock.

To lock the door, turn the key toward the front (left side) of the vehicle. To unlock, turn the key toward the rear (right side) of the vehicle.

NOTICE

Do not apply excessive force on the door and door handle. It may damage the door and door handle.

The mechanical key only locks/unlocks the driver's door handle. For more detail, refer to 'In case of an emergency 'in this chapter.

i Information

When the door handle or the keyhole freeze and do not open, lightly tap or indirectly warm (for example, hand temperature) the keyhole.

Operating door lock/unlock from inside the vehicle

With the door handle



Front door

If the inner door handle is pulled when the door is locked, the door will unlock and open.

Rear door

If the inner door handle is pulled once when the door is locked, the door will unlock. If the inner door handle is pulled once more, the door will open.

If any door is opened, the doors will not lock even though the central door lock switch is pressed.

i Information

If a power door lock ever fails to function while you are in the vehicle try one or more of the following techniques to exit:

- Operate the door unlock feature repeatedly (both electronic and manual) while simultaneously pulling on the door handle.
- Operate the other door locks and handles, front and rear.
- Lower a front window and use the mechanical key to unlock the door from outside.

With the central door lock switch



Driver's door

The Driver's door armrest is equipped with a central door lock switch. The lock switch is indicated by a symbol. The unlock switch is indicated by a symbol.

When the lock switch (1) is pressed (door indicator light ON), all the vehicle doors will lock.

When the unlock switch (2) is pressed, all the vehicle doors will unlock.

If any door is open, the doors will not lock even though the lock switch (1) is pressed.

NOTICE

If the smart key is in the vehicle and the front door is opened, the central door lock button (1) cannot lock the doors.

In case of an emergency



In case of emergency such as when the battery is discharged, the only way to lock the door(s) is with the mechanical key from the outside key hole.

Doors without an outside key hole can be locked as follows:

- 1. Open the door.
- 2. Insert the key into the emergency door lock hole and turn the key to the lock position.
- 3. Close the door securely.

i Information

If the electrical power door lock switch does not operate (ex. dead car battery) and the tailgate is closed, you will not be able to open the tailgate until power is restored.

⚠ WARNING

- The doors should always be fully closed and locked while the vehicle is in motion. If the doors are unlocked, the risk of being thrown from the vehicle in a crash is increased.
- Do not pull the inner door handle of the driver's or passenger's door while the vehicle is moving.

! WARNING

Do not leave the elderly, children or animals unattended in your vehicle. An enclosed vehicle can become extremely hot, causing death or serious injury to the elderly, unattended children or animals who cannot escape from the vehicle. Children might operate features of the vehicle that could injure them, or they could encounter other harm, possibly from someone gaining entry to the vehicle.

MARNING

Always secure your vehicle.

Leaving your vehicle unlocked increases the potential risk to you or others from someone hiding in your vehicle.

To secure your vehicle, while depressing the brake, shift the gear to the P (Park) position, engage the parking brake, and press the Start/Stop button to the OFF position, close all windows, lock all doors, and always take the key with you.



CAUTION

Opening a door when something is approaching may cause damage or injury. Be careful when opening doors and watch for vehicles, motorcycles, bicycles or pedestrians approaching the vehicle in the path of the door.



WARNING

If you stay in the vehicle for a long time while the weather is very hot or cold, there are risks of injuries or danger to life. Do not lock the vehicle from the outside when someone is in the vehicle.

Deadlocks (if equipped)

Some vehicles are equipped with a deadlock system. Deadlocks prevent opening of a door from either inside or outside the vehicle once the deadlocks have been activated providing an additional measure of vehicle security.

To lock the vehicle using the deadlock function, the doors must be locked by using the smart key. To unlock the vehicle, the smart key must be used again.

Automatic door lock and unlock features

Your vehicle is equipped with features that will automatically lock or unlock your vehicle based on settings you select in the infotainment system screen.

Auto LOCK Enable on speed

When this feature is set in the infotainment system screen, all the doors will be locked automatically when the vehicle exceeds 15 km/h (9 mph).

Auto UNLOCK Vehicle off

When this feature is set in the infotainment system screen, all the doors will be unlocked automatically when the vehicle is turned off

For detailed information, refer to the separately supplied infotainment system manual.

Additional unlock safety feature air bag deployment

As an additional safety feature, all doors will be automatically unlocked when an impact causes the air bags to deploy.

Child-protector rear door locks (if equipped)



The child safety lock is provided to help prevent children seated in the rear from accidentally opening the rear doors. The rear door safety locks should be used whenever children are in the vehicle.

The child safety lock is located on the edge of each rear door. When the child safety lock is in the lock position, the rear door will not open if the inner door handle is pulled.

To lock the child safety lock, insert a small flat blade tool (like a screwdriver or similar) (1) into the slot and turn it to the lock position as shown.

To allow a rear door to be opened from inside the vehicle, unlock the child safety lock.



WARNING

If children accidently open the rear doors while the vehicle is in motion, they could fall out of the vehicle. The rear door safety locks should always be used whenever children are in the vehicle.

Electronic child safety lock (if equipped)



When the electronic child safety lock button is pressed and the indicator light on the button illuminates, the rear doors cannot be opened from inside the vehicle.

 The rear door window cannot be opened or closed while the electronic child safety lock button is in the LOCK position (indicator light ON).

For more details, refer to "Windows" section in this chapter.

- Electronic child safety lock does not automatically turn on unless the driver presses the electronic child safety lock button.
- If 3 minutes passes after the Start/ Stop button is pressed to the OFF or ACC, the indicator on the button turns off, and the driver cannot turn off electronic child safety lock by pressing the button. To turn off the function, press the Start/Stop button to the ON position, and then press the electronic child safety lock button.

- If the power is supplied again after removing the battery or battery is discharged while the electronic child safety lock button is in the LOCK position, press the button once more to match the state of the indicator on the electronic child safety lock button. and actual status of the electronic child safety lock function.
- · If the airbag is activated while the electronic child safety lock button is in the LOCK position (indicator light ON), the rear doors will unlock automatically.
- Vehicles equipped with the electronic child safety lock feature is not provided with a manual child safety lock.

! WARNING

If children accidentally opens the rear door while the vehicle is in motion, they could fall out of the vehicle. Electronic child safety lock should always be used whenever children are in the vehicle.

NOTICE

Child safety lock failure



ONE1051205L

When electronic child safety lock does not work even though the button is pressed, the message will be displayed and an alarm will sound. If this occurs, we recommend that the vehicle be inspected by an authorized HYUNDAI dealer.

Safe Exit Assist (if equipped with electronic child safety lock)

Safe Exit Assist helps prevent the rear occupant from opening the rear door. When an approaching vehicle from the rear area is detected after the vehicle stops, the rear doors will not unlock even when the driver tries to unlock the rear doors using the electronic child safety lock button.

For more details, refer to "Safe Exit Assist (SEA)" section in chapter 7.

Vehicle Auto-Shut Off Function

If you forget to turn off the vehicle that EV Drivable for a period of time, Vehicle Shuts Off automatically to prevent waste electric power.

Operating Conditions

Vehicle Auto-Shut Off timer activates when the following conditions are met

- Not Auto-Shut Off timer reset condition
 - Vehicle is not EV ready state (Only Ignition On) or the utility mode on
 - Gear Shift Other than P
 - Stepped on the brake pedal of the accelerator pedal
 - Fastened driver's seat belt and passenger's seat belt
 - Passenger's seat is occupied
 - The vehicle moves (vehicle speed is above 2 mph (3 km/h))
 - When Auto-Shut Off timer is left 10 minutes, the user setting mode pops up in the instrument cluster.
 And you can check the time left. If you push the 'OK' button, Auto-Shut off timer is reset.



- · Head unit is not updating
- Outside of vehicle charging connector engaged or outside V2L used
- If you want to deactivate auto-shut off function during inside V2L, use the Utility mode

System Operation

If the system is satisfied operating conditions after 90 minutes, vehicle shut off automatically.

THEFT-ALARM SYSTEM

This system helps to protect your vehicle and valuables. The horn will sound and the hazard warning lights will blink continuously if any of the following occur:

- A door is opened without using the smart key.
- The tailgate is opened without using the smart key.
- The vehicle hood is opened.

The alarm continues for 30 seconds, then the system resets. To turn off the alarm, unlock the doors with the smart key.

The Theft Alarm System automatically sets 30 seconds after you lock the doors and the tailgate. For the system to activate, you must lock the doors and the tailgate from outside the vehicle with the smart key or by touching the touch sensor or pressing the button on the outside door handle with the smart key in your possession.

The hazard warning lights will blink and the chime will sound once to indicate the system is armed.

Once the security system is set, opening any door, the tailgate, or the hood without using the smart key will cause the alarm to activate.

The Theft Alarm System will not set if the hood, the tailgate, or any door is not fully closed. If the system will not set, check the hood, the tailgate, or the doors are fully closed.

Do not attempt to alter this system or add other devices to it.

i Information

- Do not lock the doors until all passengers have left the vehicle. If the remaining passenger leaves the vehicle when the system is armed, the alarm will be activated
- If the vehicle is not disarmed with the smart key, open the doors by using the mechanical key and start the vehicle by directly pressing the Start/Stop button with the smart key.
- If the system is disarmed by unlocking the vehicle, but neither a door or the tailgate is opened within 30 seconds, the doors will relock and the system will rearm automatically.





Vehicles equipped with a theft alarm system will have a label attached to the vehicle with the following words:

- 1. WARNING
- 2. SECURITY SYSTEM

INTEGRATED MEMORY SYSTEM



Integrated Memory System for the driver's seat is provided to store and recall the following memory settings with a simple button operation.

- Driver's seat position
- Outside rearview mirror position
- Head-Up Display (HUD): display mode, position, AR matching adjustment (if equipped)

MARNING

Never attempt to operate the integrated memory system while the vehicle is moving.

This could result in loss of control, and an accident causing death, serious injury, or property damage.

i Information

- If the battery is disconnected, the memory settings will be erased.
- If integrated memory system does not operate normally, we recommend that you have the system inspected by an authorized HYUNDAI dealer.

Storing memory positions

- 1. Shift to P (Park) while the Start/Stop button is in the ON position.
- Adjust the driver's seat position, outside rearview mirror position, and head-up display height to the desired position.
- Hold the button (1 or 2). The system will beep once and notify you 'Driver 1 (or 2) settings saved' will appear on the infotainment screen.

Recalling memory positions

- 1. Shift to P (Park) while the Start/Stop button is in the ON position.
- Press the desired memory button (1 or 2). The system will beep once, and then the driver's seat position, outside rearview mirror position, and headup display height will automatically adjust to the stored positions.
- 3. 'Driver 1 (or 2) settings applied' will appear on the infotainment screen.

i Information

- In order to adjust the memory button

 (2) while adjusting the memory button
 (1), press the memory button (1) to
 pause the adjustment of (1), then press memory button (2).
- If you adjust the seat, rearview mirror, head-up display while recalling the stored positions, the manually adjusted settings will be applied.

Resetting the system

Take the following procedures to reset integrated memory system, when it does not operate properly.

Resetting integrated memory system

- Stop the vehicle and open the driver's door with the Start/Stop button in the ON position and the vehicle shifted to P (Park).
- 2. Adjust the driver's seat and seatback to the foremost position.
- Press the memory button 1 (or 2) and push forward the driver's seat movement switch over 2 seconds simultaneously.

While resetting integrated memory system

- 1. Resetting starts with a notification sound.
- 2. The driver's seat and seatback is adjusted to the rearward position with the notification sound.
- 3. The driver's seat and seatback is re-adjusted to the default position (central position) with the notification sound.

However, in the following cases, the resetting procedure and the notification sound may stop.

- The memory button is pressed.
- The seat control switch is operated.
- The gear is shifted out of P (Park).
- The driving speed exceeds 3 km/h (2 mph).
- The driver's door is closed.

NOTICE

- While integrated memory system is being reset, if the resetting and notification sound stops incompletely, restart the resetting procedure again.
- Make sure that there is no objects around the driver's seat in advance of resetting the integrated memory system.
- After resetting the integrated memory system, the adjustment for the driver seat must be stored again to recall the memory position.

Seat easy access

Seat easy access will move the driver's seat and steering wheel automatically as follows:

- · Exiting the vehicle:
 - The driver's seat will move as follows when the Start/Stop button is in the OFF position with the gear in P (Park) and the driver's door open.
 - Driver seat: Moves rearward depending on the distance selected from the Settings menu in the infotainment system.

However, the driver's seat may not move rearward if there is not enough space between the driver's seat and the rear seats.

- · Entering the vehicle:
 - The driver's seat will move as follows when the Start/Stop button is pressed to the ACC, ON or START position or while carrying the smart key, the driver's door is closed with the Start/Stop button in the OFF position.
 - Driver seat: Moves back to its original position.
- You can set the Seat Easy Access function from the Settings menu in the infotainment system screen. Select:
 - Driver seat

Setup → Vehicle Settings → Seat →
Seating Easy Access → Driver Seat
Easy Access → Normal/Extended/Off

For detailed information, refer to the separately supplied infotainment system manual.

MEMORY SEAT CONFIGURATIONS (IF EQUIPPED)

Memory seat configurations for the seats are provided to store and recall the following memory settings with a simple operation on the infotainment system.

WARNING

Never attempt to operate the integrated memory system while the vehicle is moving.

This could result in loss of control, and an accident causing death, serious injury, or property damage.



⚠ CAUTION

The function requires a large amount of electrical power. To prevent the battery from discharging, refrain from using it when the vehicle start switch is off.

- If the battery is disconnected, the memory settings will be erased.
- If integrated memory system does not operate normally, we recommend that you have the system inspected by an authorized HYUNDAI dealer.

Storing memory positions



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You can save the position of each seat on the Infotainment system screen as below.

- 1. Shift to P (Park) while the Start/Stop button is in the ON position.
- 2. Touch the Memory seat configuration icon in the infotainment home screen.
- 3. Adjust the each seat position with arrow icons to the desired position on the infotainment screen
- 4. To save the each seat that desired position, touch the 'Save' icon.
- 5. Select the one of the mode on the infotainment screen. The mode that selected will be saved.

Recalling memory positions

- 1. Shift to P (Park) while the Start/Stop button is in the ON position.
- 2. Touch the desired memory mode icon (1,2 or 3) and touch 'Apply' icon on the infotainment screen.
- 3. The seats will automatically adjust to the stored positions.
- 4. To stop working while recalling the saved mode, touch 'Stop' icon on the infotainment screen.

STEERING WHEEL

Electric Power Steering (EPS)

The system assists you with steering the vehicle. If the vehicle is turned off or if the power steering system becomes inoperative, you may still steer the vehicle, but it will require increased steering effort.

Should you notice any change in the effort required to steer during normal vehicle operation, we recommend that you have the system checked by an authorized HYUNDAI dealer.



CAUTION

If Electric Power Steering does not operate normally, the Al warning light and the message 'Check motor driven power steering' will illuminate on the instrument cluster. You may steer the vehicle, but it will require increased steering efforts. We recommend that you take the vehicle to an authorized HYUNDAI dealer and have the system checked as soon as possible.



Information

The following symptoms may occur during normal vehicle operation:

- The steering effort may be high immediately after pressing the Start/ Stop button to the ON position.
 - This happens as the system performs the EPS system diagnostics. When the diagnostics are completed, the steering wheel effort will return to its normal condition.
- When the battery voltage is low, you might have to put more steering effort. However, it is a temporary condition so that it will return to normal condition after charging the battery.
- A click noise may be heard from the EPS relay after the Start/Stop button is in the ON or OFF position.
- Motor noise may be heard when the vehicle is at a stop or at a low driving speed.
- When you operate the steering wheel in low temperatures, abnormal noise may occur. If the temperature rises, the noise will disappear. This is a normal condition.
- When an error is detected from EPS. the steering effort assist function will not be activated in order to prevent fatal accidents. Instrument cluster warning lights may be on or the steering effort may be high. If these symptoms occur, drive the vehicle to a safe area as soon as it is safe to do so. We recommend that you have the system checked by an authorized HYUNDAI dealer as soon as possible.

Tilt/Telescopic steering

When adjusting the steering wheel to a comfortable position, adjust the steering wheel so that it points toward your chest. not toward your face. Make sure you can see the instrument cluster warning lights and gauges. After adjusting, push the steering wheel both up and down to be certain it is locked in position.

Always adjust the position of the steering wheel before driving.



! WARNING

NEVER adjust the steering wheel while driving. This may cause loss of vehicle control resulting in an accident.

NOTICE

While adjusting the steering wheel height, please do not push or pull it hard since the fixture can be damaged.

Manual adjustment



To adjust the steering wheel angle and height:

- 1. Pull down the lock-release lever (1).
- 2. Adjust the steering wheel to the desired angle (2) and distance forward/back (3).
- 3. Pull up the lock-release lever to lock the steering wheel in place.

Information

Sometimes the lock release lever may not engage completely. This may occur when the gears of the locking mechanism do not completely mesh. If this occurs, pull down on the lock-release lever, readjust the steering wheel again, and then pull back up on the release lever to lock the steering wheel in place.

Horn



To sound the horn, press the area indicated by the horn symbol on your steering wheel (see illustration). The horn will operate only when this area is pressed.

NOTICE

Do not strike the horn severely to operate it, or hit it with your fist. Do not press on the horn with a sharp-pointed obiect.

Heated steering wheel (if equipped)

■ Infotainment system



While the vehicle is running, touch Heating/Ventilation icon in the infotainment home screen.



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Press WARMER in the front climate control panel



While the vehicle is running, touch the heated steering wheel icon to warm the steering wheel.

- To warm the steering wheel, touch the heated steering wheel icon in the Heating/Ventilation seats.
- Auto. Controls That Use Climate Control Settings (for driver's seat)

The heated steering wheel automatically controls the steering wheel temperature depending on the ambient temperature when the vehicle is running.

To use this function, it must be enabled from the Settings menu in the infotainment system screen.

Select:

 Setup → Vehicle Settings → Seat → Heated/Ventilated Features → Auto. Controls That Use Climate Control Settings → Heated steering wheel

For detailed information, refer to the separately supplied infotainment system manual.

 The heated steering wheel defaults to the OFF position whenever the Start/Stop button is pressed to the ON position. However, if the Auto. Controls That Use Climate Control Settings function is ON, the heated steering wheel will turn on and off depending on the outside temperature.

NOTICE

Do not install any cover or accessory on the steering wheel. The cover or accessory could cause damage to the heated steering wheel system.

MIRRORS

Inside rearview mirror

Before driving your vehicle, check to see that your inside rearview mirror is properly positioned. Adjust the rearview mirror so that the view through the rear window is properly centered.



! WARNING

Make sure your line of sight is not obstructed. Do not place objects in the rear seat, cargo area, or behind the rear headrests which could interfere with your vision through the rear window.



WARNING

To prevent serious injury during an accident or deployment of the air bag. do not modify the rearview mirror and do not install a wide mirror.



WARNING

NEVER adjust the mirror while driving. This may cause loss of vehicle control resulting in an accident.

NOTICE

When cleaning the mirror, use a paper towel or similar material dampened with glass cleaner. Do not spray glass cleaner directly on the mirror as this may cause the liquid cleaner to enter the mirror housing.

Day/night rearview mirror (if equipped)



Make this adjustment before you start driving and while the day/night lever is in the day position.

Pull the day/night lever towards you to reduce glare from the headlamps of the vehicles behind you during night driving.

Remember that you lose some rearview clarity in the night position.

Electric Chromic Mirror (ECM) (if equipped)



[A]: Indicator

Some vehicles come equipped with an electrochromic mirror that helps control glare while driving at night or under low light driving conditions.

When the vehicle is running, the glare is automatically controlled by the sensor mounted in the rearview mirror. The sensor detects the light level around the vehicle, and automatically adjusts to control the headlamp glare from vehicles behind you.

Whenever the the gear is shifted to R (Reverse), the mirror will automatically go to the brightest setting in order to improve the driver's view behind the vehicle.

Outside rearview mirrors



Your vehicle is equipped with both lefthand and right-hand outside rearview mirrors. The mirrors can be adjusted remotely with the mirror adjustment control switch. The outside rearview mirrors can be folded to help prevent damage when going through an automatic car wash or when passing through a narrow street.

The left and right outside rearview mirror is convex. Objects seen in the mirror are closer than they appear.

Use the inside rear view mirror or look back directly to determine the actual distance of other vehicles prior to changing lanes.

Make sure to adjust the outside rearview mirrors to your desired position before you begin driving.



WARNING

Do not adjust or fold the outside rearview mirrors while driving. This may cause loss of vehicle control resulting in an accident.

NOTICE

- Do not scrape ice off the mirror face; this may damage the surface of the glass.
- If the mirror is jammed with ice, do not adjust the mirror by force. Use an approved de-icer (not radiator antifreeze) spray, or a sponge or soft cloth with very warm water, or move the vehicle to a warm place and allow the ice to melt.
- Do not clean the mirror with harsh abrasives, fuel or other petroleum based cleaning products.

Adjusting the rearview mirrors



Adjusting the rearview mirrors:

- When the START/STOP button is in the ACC, ON or START position, press either the L (Left side) or R (Right side) button (1) to select the rearview mirror you would like to adjust.
- 2. Use the mirror adjustment control switch (2) to position the selected mirror up, down, left or right.
- 3. After adjustment, move the lever (1) to the middle to prevent inadvertent adjustment.

NOTICE

- The mirrors stop moving when they reach the maximum adjusting angles, but the motor continues to operate while the switch is pressed.
 Do not press the switch longer than necessary, because this can damage the motor.
- Do not attempt to adjust the rearview mirrors by hand, because this can damage the motor.

Folding the rearview mirrors



Folding button

The rearview mirrors can be folded or unfolded by pressing the button.

Infotainment system setting

- Enable on door unlock
 If 'Setup → Vehicle Settings → Welcome
 Mirror → Enable on Door Unlock' is
 selected from the Settings menu in
 the infotainment system screen,
 - The mirror will fold or unfold when the door is locked or unlocked by the smart key.
 - The mirror will fold or unfold when the door is locked or unlocked by the touch sensor or button on the outside door handle.

For detailed information, refer to the separately supplied infotainment system manual.



For your safety, the outside rearview mirrors cannot be folded automatically when driving at a speed of 15 km/h (9 mph) or faster.

NOTICE

The electric type outside rearview mirror operates even though the Start/ Stop button is in the OFF position. However, to prevent unnecessary battery discharge, do not adjust the mirrors longer than necessary while the vehicle is not running.

NOTICE

Do not fold the electric type outside rearview mirror by hand. It could cause motor failure.

Reverse parking aid (if equipped)



When the gear is shifted to the R (Reverse) position, the outside rearview lever(s) will rotate downwards to aid with driving in reverse.

The state of the outside rearview mirror lever (1) determines whether or not the mirrors will move:

How it works

- Left/Right: When either the L (Left) or R (Right) lever is selected, both outside rearview mirrors will move.
- Neutral: When neither switch is selected, the outside rearview mirrors will not move.

The outside rearview mirrors will automatically revert to their original positions if any of the following occur:

- The Start/Stop button is pressed to either the OFF position or the ACC position.
- The gear is shifted to any position except R (Reverse).
- The outside rearview mirror adjustment button is not selected.

Reverse parking aid user settings mode

You may change the angle of the outside rearview mirror if it is difficult to see the rear view with the basic downward mirror angle provided when reversing.

When the vehicle is first delivered, the set downward angle of the left and right outside rearview mirror are different to ensure driver visibility.

- 1. Make sure the vehicle is stopped.
- Depress the brake pedal and shift the gear to R (Reverse). When L (Left) or R (Right) button is pressed, both outside rearview mirror angle will move downward to the basic set position.
- Press either L or R button to select the outside rearview mirror you would like to adjust. Then press "▼, ▲, ◄, ►" switch to adjust the outside rearview mirror to the desired angle.
- 4. After adjusting the angle to save the adjusted outside rearview mirror angle, shift the gear to another position other than R (Reverse), or change the L and R buttons to the neutral position (L and R buttons are not pressed).
- 5. Set the other outside rearview mirror following the above procedure 1 to 4.

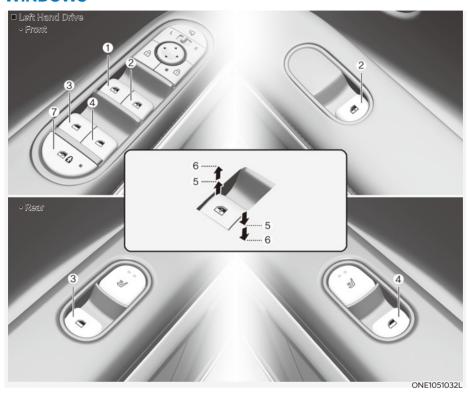
Resetting reverse parking aid user settings mode

To change the outside rearview mirror angle back to the basic angle, shift the gear to R (Reverse), and adjust the mirror angle higher than when the gear is in P (Park), N (Neutral) and D (Drive).

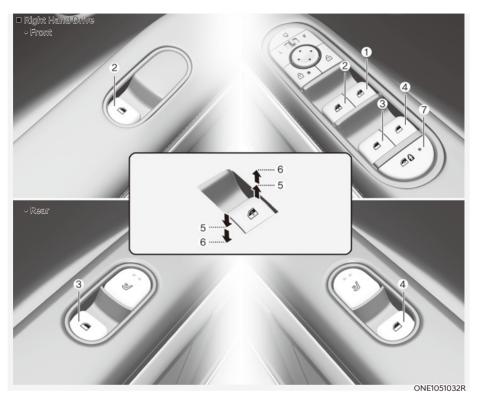
NOTICE

When changing the angle of both outside rearview mirrors, it is recommended to change the angle one side at a time following the procedure 1 to 4.

WINDOWS



- (1) Driver's door power window switch
- (2) Front passenger's door power window switch
- (3) Rear door (left) power window switch
- (4) Rear door (right) power window switch
- (5) Window opening and closing
- (6) Automatic power window
- (7) Power window lock switch

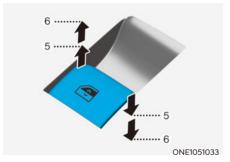


- (1) Driver's door power window switch
- (2) Front passenger's door power window switch
- (3) Rear door (left) power window switch
- (4) Rear door (right) power window switch
- (5) Window opening and closing
- (6) Automatic power window
- (7) Power window lock switch

Power windows

The Start/Stop button must be in the ON position to be able to raise or lower the windows. Each door has a Power Window switch to control that door's window. The driver has a Power Window Lock button which can block the operation of rear passenger windows. The power windows will operate for approximately 3 minutes after the Start/Stop button is in the ACC or OFF position. However, if the front doors are opened, the Power Windows will not operate even within the 3 minute period.

Window opening and closing



To open:

Press the window switch down to the first detent position (5). Release the switch when you want the window to stop.

To close:

Pull the window switch up to the first detent position (5). Release the window switch when you want the window to stop.

Auto up/down window

Pressing the power window switch momentarily to the second detent position (6) completely lowers or lifts the window even when the switch is released. To stop the window at the desired position while the window is in operation, pull up or press down and release the switch.

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WARNING

- Do not leave the vehicle running and the key in your vehicle with unsupervised children. Unattended children could operate the window, which could result in serious injury.
- Do not extend your head, arms or any other body parts or objects outside the window while driving to avoid serious injury.

Resetting the power windows

If the power windows do not operate normally, the automatic power window system must be reset as follows:

- Press the Start/Stop button to the ON position.
- Close the window and continue pulling up on the power window switch for at least one second.

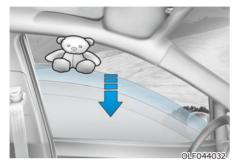
If the power windows do not operate properly after resetting, we recommend that the system be inspected by an authorized HYUNDAI dealer.



WARNING

The automatic reverse feature doesn't activate while resetting the power window system. Make sure body parts or other objects are safely out of the way before closing the windows to avoid injuries or vehicle damage.

Automatic reverse



If a window senses any obstacle while it is closing automatically, it will stop and lower approximately 30 cm (12 in.) to allow the object to be cleared.

If the window detects the resistance while the power window switch is pulled up continuously, the window will stop upward movement then lower approximately 2.5 cm (1 in.).

If the power window switch is pulled up continuously again within 5 seconds after the window is lowered by the automatic window reverse feature. the automatic window reverse will not operate.

Information

The automatic reverse feature is only active when the "Auto Up" feature is used by fully pulling up the switch to the second detent.

⚠ WARNING

Make sure body parts or other objects are safely out of the way before closing the windows to avoid injuries or vehicle damage.

Objects less than 4 mm (0.16 in.) in diameter caught between the window glass and the upper window channel may not be detected by the automatic reverse window and the window will not stop and reverse direction.

Power window lock button



The driver can disable the power window switches on the rear passenger doors by pressing the power window lock button. When the power window lock button is pressed:

- The rear passenger control will not be able to operate the rear passenger power window.
- Note that the front passenger control is still able to operate the front passenger window, and that the driver master control can still operate all the power windows.

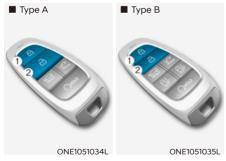
MARNING

Do not allow children to play with the power windows. Keep the driver's door power window lock button in the LOCK position. Serious injury or death can result from unintentional window operation by a child.

NOTICE

- To prevent possible damage to the power window system, do not open or close two windows or more at the same time. This will also ensure the longevity of the fuse.
- Never try to operate the main switch on the driver's door and the individual door window switch in opposite directions at the same time. If this is done, the window will stop and cannot be opened or closed.

Remote window opening/closing function (if equipped)



You can still control the window movement with the vehicle turned off by pressing the Door Lock button (1) or the Door Unlock button (2).

- Press the door lock button for more than 3 seconds. The doors will lock and the windows will move up as long as you press the door lock button.
- Press the door unlock button for more than 3 seconds. The doors will unlock and the windows will move down as long as you press the door unlock button.

i Information

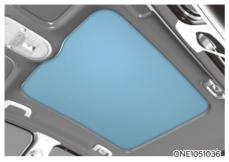
- The remote window opening/closing function will be operated only with the Safety Power Windows equipped.
- The remote window opening/closing function may abruptly stop when you move away from your vehicle during operation. Stay in close proximity from your vehicle, while monitoring the window movement.
- One of the windows may stop operating when the window is interrupted by certain force. However, the other windows will keep operating. Make sure that all windows are closed.
- Please be aware that the doors unlock when the windows are opened using the remote window open/closing function.

A

WARNING

Always double check to make sure arms, hands, head and other obstructions are safely out of the way before using remote window closing function.

VISION ROOF (IF EQUIPPED)



If your vehicle is equipped with a vision roof, you can slide open the power sunshade and an all-glass roof appears.

Power sunshade

Use the power sunshade to block direct sunlight coming through the vision roof glass.





The power sunshade can only be operated when Start/Stop button is in the ON or START position.

- Push the switch rearward, the power sunshade automatically slides open.
- Push the vision roof switch forward, the power sunshade automatically closes.

To stop the power sunshade at any point, push the switch in any direction.

i Information

- The power sunshade can be operated for approximately 3 minutes after the Start/Stop button is in the ACC or OFF position. However, if the front door is open, the power sunshade cannot be operated even within the 3 minute period.
- Wrinkles formed on the power sunshade are normal due to material characteristic.

WARNING

- Adjust the power sunshade when your vehicle stops. This could result in loss of control and an accident that may cause injury, or property damage.
- Do not leave the vehicle running and the key in your vehicle with unsupervised children. Unattended children could operate the power sunshade, which could result in injury.
- Do not sit on the top of the vehicle. It may cause injury or vehicle damage.

NOTICE

Do not pull or push the power sunshade by hand as such action may damage the power sunshade or cause it to malfunction.

Automatic reversal



If the power sunshade senses any obstacle while it is closing automatically, it will reverse direction then stop at a certain position.

The auto reverse function may not work if an object thin or soft is caught between the sliding power sunshade and vision roof sash.

MARNING

- Make sure heads, hands, arms or any other body parts or objects are out of the way before operating the power sunshade. Body parts or objects may get caught causing injuries or vehicle damage.
- Never deliberately use your body parts to test the automatic reversal function. The power sunshade may reverse direction, but there is a risk of injury.

NOTICE

Do not continue to push the switch after the power sunshade is fully opened or closed. Damage to the power sunshade motor could occur.

Resetting the vision roof



In some circumstances resetting the power sunshade operation may need to be performed. Some instances where resetting the power sunshade may be required include:

- When the 12-volt battery is either disconnected or discharged
- When the power sunshade fuse is replaced
- If the power sunshade one-touch AUTO OPEN/CLOSE operation is not functioning properly

Vision roof resetting procedure:

- It is recommended to perform the reset procedure with the vehicle in the ready mode. Start the vehicle in P (Park).
- Make sure the power sunshade is in the fully closed position. If the power sunshade is open, push the switch forward until the power sunshade and is fully closed.
- 3. Release the switch when the power sunshade is fully closed.
- 4. Push the switch forward until the power sunshade moves slightly. Then release the switch.
- Once again push and hold the switch forward until the power sunshade slides open and close. Do not release the switch until the operation is completed.
 - If you release the switch during operation, start the procedure again from step 2.

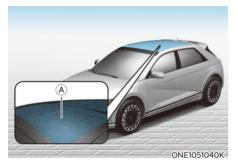
i Information

If the power sunshade is not reset when the vehicle battery is disconnected or discharged, or the power sunshade fuse is blown, the power sunshade may not operate normally.

SOLAR ROOF (IF EQUIPPED)

Solar roof is a system that uses sunlight to charge the vehicle's 12-volt battery and high-voltage battery to increase driving distance and prevent battery discharge.

Solar roof operation How the solar roof works



[A]: Solar cell

Solar roof operates automatically when it gets exposed to the sun regardless of the vehicle's start-up. If the vehicle turns off while the solar roof is operating, it will stop and re-operate after 5 minutes.

Solar roof battery charging amount

The solar roof charges the 12-volt battery and high-voltage battery by generating electricity with the sunlight. The amount of electricity produced by the solar roof varies depending on sunlight intensity and temperature. Solar roof produces more electricity when the sunlight is stronger, and the temperature is lower.

i Information

- The solar roof generates more electricity with stronger sunlight, but the actual intensity of sunlight may differ from the intensity a person feels.
- The solar cells installed in the solar roof have higher generating efficiency in lower temperature. Therefore, the solar cells can produce more electricity while driving due to the wind cooling the solar cells than when the vehicle is parked.

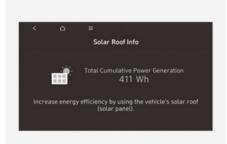
Checking solar roof operation

The solar roof operation status can be checked in the infotainment system.



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Solar roof operation status is displayed in three stages according to the output of the solar cell.



ONE1Q011015L

Select 'Solar Roof Info' from the infotainment system menu to check the solar roof's 'Total Cumulative Power Generation'.

Solar roof generating level

The amount of electricity generated from the solar roof varies according to the amount of sunlight the solar roof is exposed to.

Generation level	Environmental condition
Low	A cloudy and sun-deprived day
	Morning and night when sunlight is weak
Inoperable	Dark outdoors due to a cloudy day
	Night-time without sunlight

Generation amount level	Operation condition
Slight decrease in electricity generated	Solar roof is contaminated with dust
Decrease in electricity generated	Solar roof is partially covered by a shadow from trees, traffic lights, buildings etc.
	Solar roof temperature rises excessively
Inoperable	Vehicle is parked indoors or located in a tunnel
	Solar roof is cover with snow
	Solar roof is hidden by a directly approaching object

MARNING

High voltage electricity may flow in the inner wire or controller when the vehicle is exposed to sunlight even though the vehicle is turned off. Check whether the solar roof operation lamp installed on the upper part of the dashboard is off before touching the inner wire or controller.

Solar roof malfunction



When the solar roof controller is not working properly, the 'Check solar charging system' warning message will appear on the cluster. We recommend to take your vehicle to an authorized HYUNDAI dealer and have the system checked.

NOTICE

- Do not place heavy objects or apply impact on the solar roof. The solar roof may not work properly.
- If roof bars are installed, the shadow of the roof bars may prevent the solar roof from working properly and reduce the life of related parts.



Information

The color and the distance between solar cells may vary due to the characteristics of the solar cell.

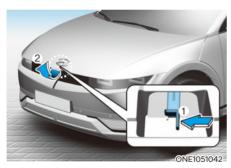
EXTERIOR FEATURES

Hood

Opening the hood



- 1. Park the vehicle and set the parking brake.
- Pull the release lever to unlatch the hood. The hood should pop open slightly.



3. Go to the front of the vehicle, raise the hood slightly, push to the left the secondary latch (1) inside of the hood center and lift the hood (2).

Closing the hood

- Before closing the hood, check in and around the motor compartment to ensure the following:
 - Any tools or other loose objects are removed from the motor room area or hood opening area
 - All glove, rags, or other combustible material is removed from the motor compartment
 - All filler caps are tightly and correctly installed
- 2. Lower the hood halfway (lifted approximately 30 cm (12 in.) from the closed position) and push down to securely lock in place. Then double check to be sure the hood is secure. If the hood can be raised slightly, it is not securely locked. Open it again and close it with more force.



WARNING

- Before closing the hood, ensure all obstructions are removed from around the hood opening. The hood will rise up or move down automatically if the height is not firmly adjusted. Be aware of the damage caused by the unintended hood movements.
- Always double check to be sure that the hood is firmly latched before driving away. Check there is no hood open warning light or message displayed on the instrument cluster. Driving with the hood opened may cause a total loss of visibility, which might result in an accident.
- Do not move the vehicle with the hood in the raised position, as vision is obstructed, which might result in an accident, and the hood could fall or be damaged.

Front trunk Opening the front trunk



- Open the hood
- Lift up the front trunk cover while depressing the front trunk lever (1).

Closing the front trunk

Push down the front trunk cover to the right position.

Information

Available front trunk weight

• 2WD: 25kg (55lbs) • 4WD: 10kg (25lbs)

Available front trunk weight depends on the specifications.

WARNING

- · NEVER make an attempt to get inside the front trunk. It will cause a fatal iniury.
- Before closing the hood, ensure all obstructions are removed from around the hood opening. The hood will rise up or move down automatically if the height is not firmly adjusted. Be aware of the damage caused by the unintended hood movements.

Never store cigarette lighters, propane cylinders, or other flammable/explosive materials in the vehicle. These items may catch fire and/or explode if the vehicle is exposed to hot temperatures for extended periods.

CAUTION

- Do not exceed the luggage volume capacity of the front trunk. The overweighted front trunk can be severely damaged.
- Do not store the fragile objects in the front trunk.
- ALWAYS keep the front trunk cover closed securely while driving. Items inside your vehicle are moving as fast as the vehicle. If you have to stop or turn quickly, or if there is a crash, the items can be damaged.
- Do not spray water in the front trunk. Vehicle driving system may get damaged since the front trunk is located at the center of motor compartment.
- Be careful when you store any liquid in the front trunk. If liquid leak outside the front trunk, it will cause a damage to the electric devices in the motor compartment.
- Do not press the front trunk cover or place the objects on the front trunk cover. It may be deformed or damaged.
- When closing the front trunk cover. be careful not to touch objects inside the trunk. Loaded objects or the front trunk may be deformed or damaged and the front trunk cover may be opened during driving due to poor closing, resulting in joints and damage.

NOTICE

To avoid possible theft, do not leave valuables in the storage compartments.

Power tailgate (If equipped)

Power tailgate operating conditions

The power tailgate operates when the gear is in P (Park) with the vehicle running. However, the power tailgate will operate regardless of the gear position when the vehicle is off. Also, the tailgate can be opened only when vehicle speed is below 3 km/h (1.8 mph).

For safety, before attempting to open or close the tailgate, make sure the vehicle is in P (Park).

WARNING

 Never leave children or animals unattended in your vehicle. Children may operate the power tailgate.
 Doing so can result in injury to themselves or others and can damage the vehicle.



 Make sure that there are no people or objects in the path of the power tailgate or smart tailgate prior to use. Serious injury, damage to the vehicle or damage to surrounding objects (for example, walls, ceilings, vehicles, etc.) may result if contact with the tailgate occurs.

NOTICE

- Do not close or open the tailgate manually. This may cause damage to the power tailgate. If it is necessary to close or open the tailgate manually when the battery is discharged or disconnected, do not apply excessive force.
- Do not operate the power tailgate more than 10 times continuously when the vehicle is not running. Use the power tailgate with the vehicle running when the power tailgate is used repeatedly to prevent battery discharge.
- Do not leave the power tailgate open for a long period of time. This may drain the battery.
- Do not apply excessive force when the power tailgate is operating.
 Doing so could result in vehicle damage.



 Do not grab or hold on to the tailgate support struts at any time. Damage to the tailgate support struts could result. Deformation of the tailgate support struts may cause vehicle damage and personal injury may occur.

- Do not modify or repair any part of the power tailgate by yourself.
 This must be done by an authorized HYUNDAI dealer.
- Do not operate the power tailgate under the following conditions. The power tailgate may not operate properly.
 - One side of the vehicle is lifted to inspect the vehicle or change a tire
 - Parking on an uneven road such as a slope, etc.
- Close the tailgate completely and lock all doors and tailgate using the central door lock button before using an automatic car wash.
- Do not spray high pressure water directly on the power tailgate outside open/close button. The tailgate may open unintentionally.

i Information

- If the tailgate is not fully closed and vehicle speed is at or above 3 km/h (1.8 mph), a warning will sound 10 times. Immediately park the vehicle at a safe place, close the tailgate, and check that the tailgate open warning on the instrument cluster is turned off.
- In cold and wet climates, the outside power tailgate open/close button may not work properly due to freezing conditions. If this occurs, remove the ice before using the outside power tailgate open/close button or use the power tailgate open/close button on the smart key or the instrument panel.
- Operating the power tailgate more than 5 times continuously could cause damage to the operating motor. If this occurs, the power tailgate will not operate to prevent the motor from overheating. If any of the power tailgate buttons are pressed to try to open the tailgate, the chime will sound 3 times, but the tailgate will remain closed. Allow the power tailgate system to cool for about 1 minute before operating the system again.

Operating the power tailgate



Power tailgate open/close button (Smart key, Instrument panel)

When the tailgate is closed, press the power tailgate open/close button for 1 second. The power tailgate opens with a warning sound.

While the tailgate is opening, press the button to stop tailgate operation.

When the power tailgate is opened, press and hold the power tailgate open/close button to close the tailgate. If you release the button while the tailgate is closing, power tailgate operation will stop with a warning sound for 5 seconds.

Also, if the smart key is not within operation range (approximately 10 m (394 in.)) from the vehicle, power tailgate operation will stop with a warning sound for 5 seconds.



Power tailgate open/close button (Outside the power tailgate)

When the tailgate is closed, press the power tailgate open/close button (1) to open the tailgate.

If the vehicle is locked, press the power tailgate open/close button (1) with the smart key in your possession.

If the tailgate is unlocked, the tailgate will open or close with a warning sound when the power tailgate open/close button (1) is pressed without carrying the smart key.



Power tailgate open/close button (Inside the power tailgate)

Press the power tailgate open/close button. The tailgate opens or closes with a warning sound.

Automatic reverse

During power tailgate operation if the power tailgate senses any obstacle. the tailgate will stop or will fully open. The automatic reverse feature may not operate properly, or it may operate unexpectedly under the following circumstances:

- The automatic reverse feature may not detect the resistance if the detected resistance is below a certain level, or if the tailgate is almost fully closed near the latched position.
- The automatic reverse feature may operate if a strong impact is applied with no obstructions placed.



! WARNING

Never intentionally place any object or part of your body in the path of the power tailgate to make sure the automatic reverse feature operates. Serious injury, or damage to the vehicle or object may occur.



Information

The power tailgate may stop operating if the automatic reverse feature operates more than two times while attempting to open or close the tailgate. If this occurs, carefully open or close the tailgate manually, and then after 30 seconds try to operate the power tailgate automatically again.

Setting the power tailgate

To use each feature, you must select the opening speed or opening height from the settings menu. Deselect the settings when you do not want to use the feature.

Power tailgate opening speed

To adjust the power tailgate speed, select 'Setup → Vehicle Settings → Door/ Tailgate → Power Tailgate Opening Speed → Fast/Slow' in the infotainment system. (Default setting is 'Fast'.)

Power tailgate opening height

To adjust the power tailgate opening height, select 'Setup → Vehicle Settings → Door/Tailgate → Power Tailgate Opening Height → Full Open/Level 3/Level 2/Level 1/User Height Setting' in the infotainment system.

The infotainment system may change after updates. For detailed information on system settings, see the infotainment system web manual.

User height setting

- 1. Position the tailgate manually to the height you prefer.
- Press the power tailgate open/close button located inside the tailgate for more than 3 seconds.

If 'User Height Setting' is selected for the power tailgate opening height, the power tailgate will automatically open to the height manually set by you.

i Information

- If the power tailgate opening height has not been manually set, the power tailgate will fully open when 'User Height Setting' from the infotainment system is selected.
- If one of the height setting (Full Open/ Level 3/Level 2/Level 1) is selected from the settings menu in the infotainment system, and then 'User Height Setting' is selected, the tailgate will open to the height manually set by you.
- The power tailgate opening speed and opening height settings change according to the linked User Profile.
 If the User Profile is changed, power tailgate opening speed and opening height settings will change accordingly.

Resetting the power tailgate

In some circumstances resetting the power tailgate operation may need to be performed. Some instances where resetting the power tailgate may be required include:

- · When the 12-volt battery is recharged
- When the 12-volt battery is reinstalled after removal or replacement
- When the related fuse is reinstalled after removal or replacement



- 1. With the vehicle off or running, put the gear in P (Park).
- Press the power tailgate open/close inner button simultaneously until a chime sounds.
- 3. Slowly close the tailgate manually.
- Press the power tailgate open/close outer button. The power tailgate will open with a chime sound.

Wait until the tailgate fully opens to complete resetting. If the tailgate stops before it is fully open, resetting cannot be completed.

i Information

If the power tailgate does not operate properly after the above procedure, we recommend that you have the system inspected by an authorized HYUNDAI dealer.

Emergency tailgate safety release



To unlock and open the tailgate manually from inside the luggage compartment, perform the following procedure:

- Insert a long, flat object, such as a key into the opening at the bottom of the tailgate.
- 2. Slide the latch in the direction of the arrow to unlock the tailgate.
- 3. Push the tailgate to open.

MARNING

- For emergencies, be fully aware
 of the location of the emergency
 tailgate safety release latch in the
 vehicle and how to open the tailgate
 if you are accidentally locked in the
 luggage compartment.
- No one, including animals, should be allowed to occupy the luggage compartment of the vehicle at any time. The luggage compartment is a very dangerous location in the event of an accident.
- Use the release latch for emergencies only. Use extreme caution, especially while the vehicle is in motion.

Smart tailgate (if equipped)



On a vehicle equipped with a smart key, the tailgate can be opened with handsfree activation using the smart tailgate system.

Using smart tailgate

The hands-free smart tailgate system can be opened automatically when the following conditions are met:

- The smart tailgate option is enabled in the Settings menu in the infotainment system screen.
- The smart tailgate is activated and ready 15 seconds after all the doors are closed and locked.
- The smart tailgate will open when the smart key is detected in the area behind the vehicle for 3 seconds.
- When disconnecting the charging connector, the smart tailgate is activated.

i Information

The smart tailgate will NOT operate when:

- A door is not locked or closed.
- The smart key is detected within 15 seconds from when the doors were closed and locked.
- The smart key is detected within 15 seconds after the doors are closed and locked, and within 1.5 m (60 in.) from the front door handles. (for vehicles equipped with Welcome Mirror).
- The smart key is in the vehicle.
- · The vehicle is on charge.

1. Settings

To use smart tailgate, it must be enabled from the Settings menu in the infotainment system screen. Select:

 Setup → Vehicle Settings → Door/ Tailgate → Smart Tailgate

For detailed information, refer to the separately supplied infotainment system manual.

2. Detect and Alert

The smart tailgate detecting area extends approximately 50-100 cm (20-40 in.) behind the vehicle. If you are positioned in the detecting area and are carrying the smart key, the hazard warning lights will blink and the chime will sound to alert you that the smart tailgate will open.

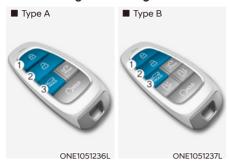
i Information

Do not approach the detecting area if you do not want the tailgate to open. If you have unintentionally entered the detecting area and the hazard warning lights and chime starts to operate, move away from the area behind the vehicle with the smart key. The tailgate will remain closed.

3. Automatic opening

After the hazard warning lights blink and the chime sounds 6 times, the smart tailgate will open.

Deactivating smart tailgate



- Door lock
- 2. Door unlock
- 3. Tailgate open/close

If you press any button on the smart key during the Detect and Alert stage, the smart tailgate will be deactivated.

Make sure to be aware of how to deactivate the smart tailgate for emergency situations.

- If you press the door unlock button (2), the smart tailgate will be deactivated temporarily. But, if you do not open any door for 30 seconds, the smart tailgate will be activated again.
- If you press the tailgate open button (3) for more than 1 second, the tailgate opens.
- The smart tailgate will still be activated if you press the door lock button (1) or tailgate open/close button (3) on the smart key as long as the smart tailgate is not already in the Detect and Alert stage.
- In case you have deactivated the smart tailgate by pressing the smart key button and opened a door, the smart tailgate can be activated again by closing and locking all doors.

Detecting area

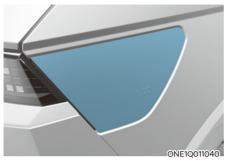


- The smart tailgate detecting area extends approximately 50-100 cm (20-40 in.) behind the vehicle. If you are positioned in the detecting area and are carrying the smart key, the hazard warning lights will blink and the chime will sound for about 3 seconds to alert you that the tailgate will open.
- The alert stops once the smart key is moved outside of the detecting area within the 3 second period.

information

- Smart tailgate may not operate properly if any of the following occur:
 - The smart key is close to a radio transmitter such as a radio station or an airport which can interfere with normal operation of the transmitter.
 - The smart key is near a mobile two way radio system or a mobile phone.
 - Another vehicle's smart key is being operated close to your vehicle.
- Smart tailgate detecting area may change when:
 - The vehicle is parked on an incline or slope.
 - One side of the vehicle is raised or lowered relative to the opposite side.

ELECTRIC CHARGING DOOR



The driver can open and close the charging door with the following methods:

- When the shift gear is in P (Park), push the charging door to open/close
- Push the Close button located inner part of the charging door
- Press the charging door button in the smart key
- · Use the Voice Recognition

NOTICE

- If the charging door does not open because ice has formed around it, tap lightly or push on the door to break the ice and release the door. If necessary, use hand temperature to melt down the ice or move the vehicle to a warm place and allow the ice to melt. Do not pry on the charging door or use unauthorized tools to open the charging door.
- After closing the charging door, push the door again to ensure that the charging door is completely closed.
- Make sure that the charging door is closed before driving the vehicle.
 If the charging door is opened, mechanical parts of the charging door can be damaged.
- After closed the charging door, be sure to check the warning light is off.

- After charging the vehicle, close the charging inlet by the charging inlet cover properly. If the charging inlet cover is closed improperly, the charging inlet and the charging door can be damaged.
- Do not pry on the charging door while the charging door is opening. The charging door may stop moving. Also, the electrical mechanism of the charging door and its related parts can be severely damaged.
- While washing the vehicle, do not spray a high pressure water to the charging door directly. The high pressure can damage the charging door.

\triangle

CAUTION

- The charging door opens upwards. Check the surrounding while the charging door is open or close. Be aware of your head or limbs from being hit or stuck to the charging door.
- Do not hold the hinge to prevent damaging the charging door and causing other accidents.

Information

- The charging door automatically closes when:
 - The charging connector is disconnected
 - The door is opened and the charging connector is not connected for a certain period of time
 - The gear is not in P (Park)
- After replacing battery (12 volt), open and close the charging door once to check that the charging door automatic opening mechanism is functioning properly.

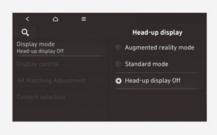
For more details, refer to "Charging Electric Vehicle" section in chapter 1.

AUGMENTED REALITY HUD (IF EQUIPPED)



The Head-Up Display is an optional feature that allows the driver to view information projected onto a transparent screen while still keeping your eyes safely on the road ahead while driving.

Head-up display settings



ONE1041053L

- Head-up display can be enabled from the Settings menu in the infotainment system screen. Select either Augmented Reality (AR) mode or Standard mode from:
 - Setup → Vehicle → Head-Up Display
 → Display mode → Augmented reality
 mode / Standard mode
- After turning on the head-up display, you can change the settings of 'Display control', 'AR Matching Adjustment' (When AR mode is selected) and 'Content selection' of the Head-up display.

i Information

AR mode is the basic setting for Head-up display.

For detailed information, refer to the separately supplied infotainment system manual.

Head-up display information

AR mode display information



ONE1051217



ONE1051218

- 1. Turn by Turn (TBT) navigation information
- 2. Traffic signs or speed limit information
- 3. Speedometer information
- 4. SCC set speed information
- 5. SCC vehicle distance information
- 6. Lane Following Assist information
- 7. Lane Safety information
- 8. Blind-Spot Safety information
- 9. Highway Auto Speed Change information
- 10. Highway Driving Assist information
- 11. Turn by turn (TBT) navigation information (AR)
- 12. Lane Safety Information (AR)

- Front Vehicle indicator (AR) (if Highway Lane Change Assist function equipped)
- 14. Leading Vehicle Departure Alert (AR)
- 15. Highway Lane Change Assist information (AR)

Standard mode display information



ONE1051244

- 1. Turn by Turn (TBT) navigation information
- 2. Traffic information
- 3. Speedometer information
- 4. SCC set speed information
- 5. SCC vehicle distance information
- 6. Lane Following Assist information
- 7. Lane Safety information
- 8. Blind-Spot Safety information
- 9. Highway Auto Speed Change information
- 10. Highway Driving Assist information
- 11. Surrounding vehicle information

information

Standard Head-up display information may not be consistent based on the different system settings menu.

Precautions while using the Head-up display

- It may sometimes be difficult to read information on the Head-Up Display in the following situations.
 - The driver is improperly positioned in the driver's seat
 - The driver wears polarizing-filter sunglasses
 - An object is located above the head-up display cover
 - The vehicle is driven on a wet road
 - Any improper lighting accessory is installed inside the vehicle, or there is incoming light from outside of the vehicle
 - The driver wears glasses
 - The driver wears contact lenses

When it is difficult to read the Headup display information, adjust the image position, brightness level or AR matching information from the Settings menu in the infotainment system screen.

- The AR mode display information may be difficult to recognize when the vehicle is driven under severe weather condition, such as heavy rain, heavy snow, low visibility, etc.
- Since the information displayed on the head-up display partially overlaps with the road ahead, you may feel fatigue and discomfort while driving. If you feel tired or uncomfortable, adjust the image, and if the symptoms persist, turn off the head-up display before driving.
- When the direct flash light or sunlight hits the front windshield, a warning message will appear. If the temperature of the front windshield keep rises, Head-up display will be deactivated temporarily to protect Head-up display from the high temperature. When the temperature drops, Head-up display will be reactivated.
- For your safety, make sure to stop the vehicle before adjusting the settings.
- Do not tint the front windshield glass or add other types of metallic coating. Otherwise, the Head-Up Display image may be invisible.
- Do not place any accessories on the crash pad or attach any objects on the windshield glass.
- When replacing the front windshield glass, replace it with a windshield glass designed for Head-Up Display operation. Otherwise, duplicated images may be displayed on the windshield glass.

MARNING

- The warning information of Blind-Spot Safety on the Head-Up Display are supplemental. Do not solely depend on them to change lanes. Always take a look around before changing lanes.
 - The driving route guidance display in the augmented reality mode is an auxiliary function. Be sure to check the navigation screen together.
- ALWAYS pay attention on the road while driving when the Head-Up Display is on.

1 Information

Head-Up Display includes GPL, LGPL, MPL and other open source license softwares. All license notices including related source code are provided at http://www.mobis.co.kr/opensource/list.do.

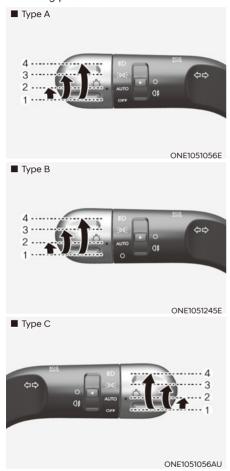
If the driver requests on-board software open source code via MOBIS_OSSrequest@mobis.co.kr within 3 years after buying this product, a CD-ROM or other storage device will be sent with the minimum cost covering storage device cost and delivery cost.

LIGHTING

Exterior lights

Lighting control

To operate the lights, turn the knob at the end of the control lever to one of the following positions:



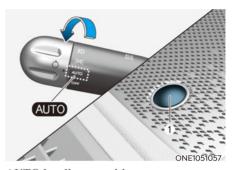
- 1. OFF position
- 2. AUTO headlamp position
- 3. Position lamp position
- 4. Headlamp position

Daytime Running Light (DRL)

The Daytime Running Lights (DRL) can make it easier for others to see the front of your vehicle during the day, especially after dawn and before supset.

The DRL system will turn the dedicated lamp OFF when:

- The headlamps are ON.
- The parking brake is applied.
- The vehicle is turned off.



AUTO headlamp position

The position lamp and headlamp will be turned ON or OFF automatically depending on the amount of daylight as measured by the ambient light sensor (1) at the upper end of the windshield glass.

Even with the AUTO headlamp feature in operation, it is recommended to manually turn ON the headlamps when driving at night or in a fog, driving in the rain, or when you enter dark areas, such as tunnels and parking facilities.

NOTICE

- Do not cover or spill anything on the sensor (1) located at the upper end of the windshield glass.
- Do not clean the sensor using a window cleaner, the cleanser may leave a light film which could interfere with sensor operation.
- If your vehicle has window tint or other types of metallic coating on the front windshield, the AUTO headlamp system may not work properly.



Position lamp position $(\ni \in)$

The position lamp, license plate lamp and instrument panel lamp are turned ON.



Headlamp position (≣□)

The headlamp, position lamp, license plate lamp and instrument panel lamp are turned ON.

i Information

The Start/Stop button must be in the ON position to turn on the headlamp.

High beam operation



To turn on the high beam headlamp, push the lever away from you. The lever will return to its original position.

The high beam indicator will light when the headlamp high beams are switched on.

To turn off the high beam headlamp, pull the lever towards you. The low beams will turn on.



To flash the high beam headlamp, pull the lever towards you, then release the lever. The high beams will remain ON as long as you hold the lever towards you.

Turn signals and lane change signals



To signal a turn, push down on the lever for a left turn or up for a right turn in position (A).

If an indicator stays on and does not flash or if it flashes abnormally, one of the turn signal bulbs may be burned out and will require replacement.

One touch turn signal

To use One Touch Turn Signal push the turn signal lever up or down to position (B) and then release it.

The lane change signals will blink 3, 5 or 7 times.

You can enable the One Touch Turn Signal function or choose the number of blinking by selecting 'Setup → Vehicle Settings → Lights → One Touch Turn Signal (or One-touch indicator) → 3 flashes/5 flashes/7 flashes/Off' in the infotainment system screen.

For detailed information, refer to the separately supplied infotainment system manual.

Rear fog lamp (if equipped)



To turn on the rear fog lamp:

Position the headlamp switch in the headlamp position, and then turn the headlamp switch (1) to the rear fog lamp position.

To turn the rear fog lamps off, do one of the following:

- · Turn off the headlamp switch.
- Turn the headlamp switch to the rear fog lamp position again.

Battery saver function

The purpose of this feature is to prevent the battery from being discharged. The system automatically turns off the position lamp when the driver turns the vehicle off and opens the driver-side door.

With this feature, the position lamps will turn off automatically if the driver parks on the side of road at night.

However, the position lamps stay ON even when the driver-side door is opened if the light headlamp switch is turned to the position lamp or AUTO (if equipped) position after the vehicle is turned off.

If necessary, to keep the lamps on turn the position lamps OFF and ON again using the headlamp switch on the steering column after the vehicle is turned off.

Headlamp delay function

If the Start/Stop button is in the ACC position or the OFF position with the headlamps ON, the headlamps (and/ or position lamps) remain on for about 5 minutes. However, if the driver's door is opened and closed, the headlamps are turned off after 15 seconds. Also, with the vehicle off if the driver's door is opened and closed, the headlamps (and/ or position lamps) are turned off after 15 seconds.

The headlamps (and/or position lamps) can be turned off by pressing the lock button on the smart key twice or turning the headlamp switch to the OFF or AUTO position.

You can enable the headlamp delay function by selecting 'Setup → Vehicle Settings → Lights → Headlight Delay (or Headlight time-out)' in the infotainment system screen.

For detailed information, refer to the separately supplied infotainment system manual.

NOTICE

If the driver exits the vehicle through another door besides the driver door, the battery saver function does not operate and the headlamp delay function does not turn OFF automatically.

This may cause the battery to discharge. To avoid battery discharge, turn OFF the headlamps manually from the headlamp switch before exiting the vehicle.

Headlamp leveling device



Manual type

To adjust the headlamp beam level according to the number of the passengers and loading weight in the luggage area, turn the beam leveling switch.

The higher the number on the switch position, the lower the headlamp beam level. Always keep the headlight beam at the proper leveling position, or headlamps may dazzle other road users.

Listed below are examples of appropriate switch settings for varying loads. For loading conditions other than those listed, adjust the switch position to the most similar situation.

Loading condition	Switch position
Driver only	0
Driver + Front passenger	0
Full passengers (including driver)	1
Full passengers (including driver) + Maximum permissible loading	2
Driver + Maximum permissible loading	3

WARNING

If the function does not work properly, we recommend that the system be inspected by an authorized HYUNDAI dealer. Do not attempt to inspect or replace the wiring yourself.

Interior lights



WARNING

Do not use the interior lights when driving in the dark. The interior lights may obscure your view and cause an accident.

NOTICE

Do not use the interior lights for extended periods when the vehicle is turned off or the battery will discharge.

Interior lamp AUTO cut

The interior lamps will automatically go off approximately 20 minutes after the vehicle is turned off and the doors are closed. If a door is opened, the lamp will go off 25 minutes after the vehicle is turned off. If the doors are locked by the smart key and the vehicle enters the armed stage of the theft alarm system, the lamps will go off five seconds later.

Front lamps



Front map lamp ():

Touch either icons to turn the map lamp on or off. This light produces a spot beam for convenient use as a map lamp at night or as a personal lamp for the driver and the front passenger.

Door lamp (☒):

The front or rear room lamps come on when the front or rear doors are opened. When doors are unlocked by the smart key, the front and rear lamps come on for approximately 30 seconds as long as any door is not opened. The front and rear room lamps go out gradually after approximately 30 seconds when the door is closed. However, if the Start/Stop button is in the ON position or all doors are locked, the front and rear lamps will turn off. If a door is opened with the Start/Stop button in the ACC position or the OFF position, the front and rear lamps will stay on for about 5 minutes.

Room lamp ()

Press the button to turn ON the room lamp for the front/rear seats.

Mood lamp () (if equipped)

Press the button to turn On the mood lamp. Press again to turn the lamp off.

Rear lamps





•

(Room lamp) /

(Personal lamp):

Press the button to turn the lamp on or off.

Vanity mirror lamp



Push the switch to turn the light on or off.

- · 添:
 - The lamp will turn on if this button is pressed.
- The lamp will turn off if this button is pressed.

NOTICE

Always have the switch in the off position when the vanity mirror lamp is not in use. If the sunvisor is closed without the lamp off, it may discharge the battery or damage the sunvisor.

Glove box lamp



The glove box lamp turns on for about 20 minutes when the glove box is opened.

Door mood lamp



- Door mood lamp
 - To set the brightness and the color of the door mood lamp, select 'Setup → Vehicle Settings → Lights → Interior mood lamp'
- When driving at night or under low light driving conditions, the sensors detect the light level around the vehicle and automatically adjust the brightness of the mood lamp.
 - To set the automatic brightness adjustment turn On/Off, select 'Setup → Vehicle Settings → Lights → Interior Mood Lamp → Brightness control)'
- There are different colors for different drive modes
 - To set the colors for the different drive modes, select 'Setup → Vehicle Settings → Lights → Interior Mood Lamp → Colors for the drive modes'
- The color of the mood lamp turns red when the vehicle speed exceeds the speed limit in the speed control section.

To set the color change function, select 'Setup → Vehicle Settings → Lights → Interior Mood Lamp → Speed limit warning)'

Luggage compartment lamp



The lamp turns on when the tailgate is opened.

Headlamp and position lamp

When the light switch is ON, and all the doors (and tailgate) are closed and locked, the headlamp and position lamp will turn on for approximately 15 seconds if the door unlock button is pressed on the smart key.

Select 'Setup → Lights → Headlight Delay' from the Settings menu to turn on this function.

For detailed information, refer to the separately supplied infotainment system manual.

Interior lamp

When the interior lamp switch is in the Double position and all doors (and tailgate) are closed and locked, the room lamp will come on for 30 seconds if any of the below is performed.

- When the door unlock button is pressed on the smart key.
- When you touch the touch sensor on the door handle while carrying the smart key.

At this time, if you press the door lock or unlock button on the smart key the lamps will turn off immediately.

HIGH BEAM ASSIST (HBA) (IF EQUIPPED)



High Beam Assist will automatically adjust the headlamp range (switches between high beam and low beam) depending on the brightness of detected vehicles and certain road conditions.

Detecting sensor



[1]: front view camera

The front view camera is used as a detecting sensor to detect ambient light and brightness while driving.

Refer to the picture above for the detailed location of the detecting sensor.

NOTICE

- Always keep the front view camera in good condition to maintain optimal performance of High Beam Assist.
- For more details on the precautions of the front view camera, refer to "Forward Collision-Avoidance Assist (FCA)" section in chapter 7.

High Beam Assist settings Setting features



With the Start/Stop button in the ON position, select 'Lights → High Beam Assist (or HBA (High Beam Assist))' from the Settings menu to turn on High Beam Assist and deselect to turn off the function.



For your safety, change the Settings after parking the vehicle at a safe location.

High Beam Assist operation

Display and control

- After selecting 'High Beam Assist' in the Settings menu, High Beam Assist will operate by following the procedure below.
 - Place the headlamp switch in the AUTO position and push the headlamp lever towards the instrument cluster. The High Beam Assist (鼠) indicator light will illuminate on the cluster and High Beam Assist will be enabled.
 - When High Beam Assist is enabled, high beam will turn on when vehicle speed is above 40 km/h (25 mph).
 When vehicle speed is below 25 km/h (15 mph), high beam will not turn on.
 - The High Beam (
) indicator light will illuminate on the cluster when high beam is on.
- When High Beam Assist is operating, if the headlamp lever or switch is used, High Beam Assist operates as follow:
 - If the headlamp lever is pulled towards you when the high beam is off, the high beam will turn on without High Beam Assist canceled. When you let go of the headlamp lever, the lever will move to the middle and the high beam will turn off.
 - If the headlamp lever is pulled towards you when the high beam is on by High Beam Assist, low beam will be on and the function will turn off.
 - If the headlamp switch is placed from AUTO to another position (headlamp/position/off), High Beam Assist will turn off and the corresponding lamp will turn on.

- When High Beam Assist is operating, high beam switches to low beam if any of the following conditions occur:
 - When the headlamp of an oncoming vehicle is detected.
 - When the tail lamp of a vehicle in front is detected.
 - When the headlamp or tail lamp of a motorcycle or a bicycle is detected.
 - When the surrounding ambient light is bright enough that high beams are not required.
 - When streetlights or other lights are detected.

i

Information

The images or colors may be displayed differently depending on the specifications of the instrument panel or theme.

High Beam Assist malfunction and limitations

High Beam Assist malfunction



OJK050059L

When High Beam Assist is not working properly, the 'Check High Beam Assist (HBA) system' warning message will appear and A warning light will illuminate on the cluster. We recommend that the function be inspected by an authorized HYUNDAI dealer.

Limitations of High Beam Assist

High Beam Assist may not work properly in the following situations:

- Light from a oncoming or front vehicle is not detected because of lamp damage, or because it is hidden from sight, etc.
- Headlamp of a oncoming or front vehicle is covered with dust, snow or water.
- A front vehicle's headlamps are off but the fog lamps are on and etc.
- There is a lamp that has a similar shape as a vehicle's lamp.
- Headlamps have been damaged or not repaired properly.
- · Headlamps are not aimed properly.
- Driving on a narrow curved road, rough road, uphill or downhill.
- Vehicle in front is partially visible on a crossroad or curved road.
- There is a traffic light, reflecting sign, flashing sign or mirror ahead.
- There is a temporary reflector or flash ahead (construction area).
- The road conditions are bad such as being wet, iced or covered with snow.
- A vehicle suddenly appears from a curve.
- The vehicle is tilted from a flat tire or is being towed.
- Light from a oncoming or front vehicle is not detected due to obstacles in the air such as exhaust fume, smoke, fog, snow, or water spay or blizzard on the road, or fogging in the lamp, etc.

i Information

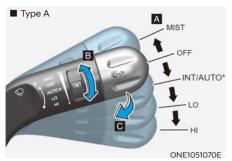
For more details on the limitations of the Front View Camera, refer to "Forward Collision-Avoidance Assist (FCA)" section in chapter 7.

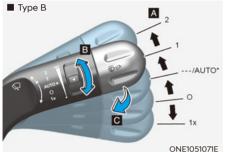
⚠ WA

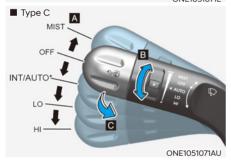
WARNING

- At times, High Beam Assist may not work properly. High Beam Assist is for your convenience only. It is the responsibility of the driver for safe driving practices and always check the road conditions for your safety.
- When High Beam Assist does not operate normally, change the headlamp position manually between high beam and low beam.

WIPERS AND WASHERS







A. Wiper speed control

- MIST / 1x Single wipe
- OFF / O Off
- INT / --- Intermittent wipe
 AUTO* Auto control wipe
- LO / 1 Low wiper speed
- HI / 2 High wiper speed
- *: if equipped

- B. Intermittent wipe time adjustment/ Auto control wipe time adjustment*
- C. Wash with brief wipes

Front windshield wipers

Operates as follows when the Start/Stop button is in the ON position.

MIST (1x): For a single wiping cycle, push the lever upward (or downward) and release.

The wipers will operate continuously if the lever is held in this position.

OFF (O): Wiper is not in operation.

INT (---): Wiper operates intermittently at the same wiping intervals.

To vary the speed setting, turn the speed control knob (B).

AUTO: The rain sensor located on the upper end of the windshield glass senses the amount of rainfall and controls the wiping cycle for the proper interval. The more it rains, the faster the wiper operates.

When the rain stops, the wiper stops. To vary the speed setting, turn the speed control knob.

LO (1): The wiper runs at a lower speed.

HI (2): The wiper runs at a higher speed.

i Information

If there is heavy accumulation of snow or ice on the windshield, defrost the windshield for about 10 minutes, or until the snow and/or ice is removed before using the windshield wipers to ensure proper operation.

If you do not remove the snow and/or ice before using the wiper and washer, it may damage the wiper and washer system.

AUTO (Automatic) control



The rain sensor located on the upper end of the windshield glass senses the amount of rainfall and controls the wiping cycle for the proper interval.

The wiper operation time will be automatically controlled depends on rainfall.

When the rain stops, the wiper stops. To vary the sensitivity setting, turn the sensitivity control knob.

If the wiper switch is set in AUTO mode when the Start/Stop button is in the ON position, the wiper will operate once to perform a self-check of the system. Set the wiper to the OFF (O) position when the wiper is not in use.



WARNING

To avoid personal injury from the windshield wipers, when the vehicle is running and the windshield wiper switch is placed in the AUTO mode:

- Do not touch the upper end of the windshield glass facing the rain sensor.
- Do not wipe the upper end of the windshield glass with a damp or wet cloth.
- Do not put pressure on the windshield glass.

NOTICE

- When washing the vehicle, set the wiper switch in the OFF (O) position to stop the auto wiper operation. The wiper may operate and be damaged if the switch is set in the AUTO mode while washing the vehicle.
- Do not remove the sensor cover located on the upper end of the passenger side windshield glass.
 Damage to system components could occur and may not be covered by your vehicle warranty.
- Because of using a photo sensor, temporary malfunction could occur according to sudden ambient light change made by stone and dust while driving.

Front windshield washers



In the OFF (O) position, pull the lever gently toward you to spray washer fluid on the windshield and to run the wipers 1-3 cycles. The spray and wiper operation will continue until you release the lever. If the washer does not work, you may need to add washer fluid to the washer fluid reservoir.

Recirculating air when washer fluid is used

When washer fluid is used, in order to reduce any objectionable scent of the washer fluid from entering the cabin, recirculation mode and air conditioning are automatically activated depending on the outside temperature. If you select fresh mode while the function is operating, the function will resume after a certain amount of time. It may not work in some conditions such as cold weather or vehicle OFF.

For more details, refer to "Climate Control Additional Features" section in this chapter.



WARNING

When the outside temperature is below freezing, ALWAYS warm the windshield using the defroster to help prevent the washer fluid from freezing on the windshield and obscuring your vision which could result in an accident and serious injury or death.

NOTICE

- To prevent possible damage to the washer pump, do not operate the washer when the fluid reservoir is empty.
- To prevent possible damage to the wipers or windshield, do not operate the wipers when the windshield is dry.
- To prevent damage to the wiper arms and other components, do not attempt to move the wipers manually.
- To prevent possible damage to the wipers and washer system, use antifreezing washer fluids in the winter season or cold weather.

AUTOMATIC CLIMATE CONTROL SYSTEM

■ Climate control panel



■ Infotainment System (Climate)



The actual shape may differ from the illustration.

ONE1051127L/ONE1051115L

- 1. Driver's temperature control
- 2. Passenger's temperature control
- 3. Display the air flow direction
- 4. View climate infotainment screen
- 5. AUTO (automatic control)
- 6. Mode selection button
- 7. Fan speed up
- 8. Fan speed down / OFF
- 9. Front windshield defroster

- 10. Rear windshield defroster
- 11. Air intake control
- 12. Driver only mode
- 13. A/C (air conditioning) ON/OFF
- 14. Heating ON/OFF
- 15. SYNC
- 16. Ambient temperature display
- 17. Seat warmer/air ventilation infotainment screen

i Information

Use a clean soft microfiber cloth to gently wipe any finger prints off the touch screen.

Climate



To view the climate information screen, select Climate in the main infotainment screen when the vehicle is ON.



Touch CLIMATE icon to view the climate information in the infotainment screen.

Automatic temperature control mode



Level	AUTO Indicator	Climate Information	Fan Speed Ievel
3	AUTO	HIGH	1~8
	§ OTUA		
2	AUTO	MEDIUM	1~6
	§ AUTO		
1	AUTO	LOW	1~4
	. AUTO		

- Press AUTO icon or touch the AUTO icon in the infotainment screen to select the fan speed (level1~3)
- 2. Adjust the temperature with the temperature control icon.

The fan speed level only can be changed manually.

The following systems can be respectively adjusted while the AUTO climate control is On. When those systems are adjusted, AUTO indicator lights will turn off.

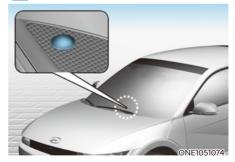
- Fan speed level
- A/C (Air condition)
- Mode selection
- Front windshield defroster (When defroster is turned off, AUTO indicator light will illuminate)

For your convenience and to improve the efficiency of the climate control, use the AUTO button and set the temperature to 22°C (72°F).

To change the temperature unit from °C to °F or °F to °C:

Select 'Setup \rightarrow General Settings \rightarrow Unit \rightarrow Temperature Unit \rightarrow °C/°F' from the Settings menu in the infotainment system screen.

i Information



Never place anything near the ambient light/solar sensor to ensure better control of the heating and cooling system.

Manual temperature control mode

The heating and cooling system can be controlled manually by selecting functions other than AUTO. In this case, the system works sequentially according to the order of the functions selected.

When selecting any other functions except AUTO while using automatic operation, the functions not selected will be controlled automatically.

- 1. Start the vehicle.
- Set the mode to the desired position.
 To improve the effectiveness of heating and cooling, select the mode according to the following:
 - Heating: رئم - Cooling: ئىر
- 3. Set the temperature control to the desired position.
- 4. Set the air intake control to Fresh or Recirculation mode.
- 5. Set the fan speed control to the desired speed.
- 6. If air conditioning is desired, turn the air conditioning system on.
- 7. Select AUTO to revert back to full automatic control of the system.

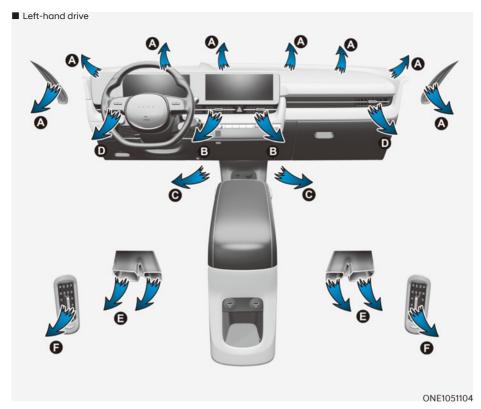
Mode selection



Air flow direction

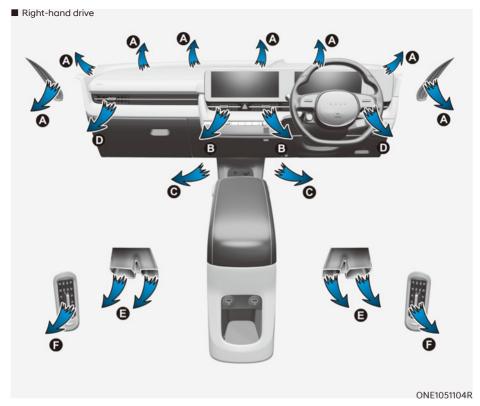
Touch the air flow direction icon (1) or (2) in the infotainment screen to select the desired air flow direction. The selected air flow direction will be displayed on the infotainment screen.

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Air flow direction

The mode selection lcon or button controls the direction of the air flow through the ventilation system.



Air flow direction

The mode selection Icon or button controls the direction of the air flow through the ventilation system.



Face-Level (B, D, F)

Air flow is directed toward the upper body and face. Additionally, each outlet can be controlled to direct the air discharged from the outlet.



Bi-Level (B, D, C, E, F)

Air flow is directed towards the face and the floor.



All Level (A, B, C, D, E, F)

Air flow is directed toward the face, the floor and the windshield.



• Floor-Level (A, C, D, E)

Most of the air flow is directed to the floor, with a small amount of the air being directed to the windshield and side window defrosters.



• Floor/Defrost-Level • (A, C, D, E)

Most of the air flow is directed to the floor and the windshield with a small amount directed to the side window defrosters.



Defroster-Level (A, D)

Most of the air flow is directed to the windshield with a small amount of air directed to the side window defrosters.

Front windshield defroster



Defrost-level (A, D)

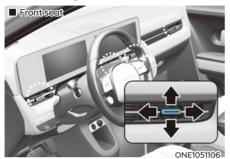
Press the icon, and the indicator light will illuminate and the windshield defroster indicator will appear on the climate control panel.

Most of the air flow is directed to the windshield with a small amount of air directed to the side window defrosters.

When Defogging logic is enabled, Fresh mode is selected and air conditioning is selected according to outside temperature.

If the icon is pressed again, the indicator light will turn off and the previous settings will be selected.

Instrument panel vents





The instrument panel vent air flow can be directed up/down or left/right using the vent adjustment lever.

The air flow can also be CLOSED using the vent adjustment lever.

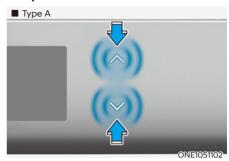
Front seat

 Move the lever away horizontally from the seat to close until the levers click and lock. Slightly move the lever toward the seating position to unlock and open.

Rear seat

 Move the lever downward to close the air flow. Move the lever upward to open, the air flow.

Temperature control





Touch the \bigwedge or \bigvee icon to select the temperature.

The temperature can be increased or decreased by increments of 0.5°C (1°F) for each incremental location. When set to the lowest temperature setting, the air conditioning will operate continuously to quickly cool the interior of the vehicle initially. After interior temperature has been cooled down sufficiently, select AUTO and set the temperature to 22 °C (72 °F).

SYNC



Adjusting the temperature and air flow direction equally

Press SYNC (indicator light ON), the passenger's temperature and air flow direction will be adjusted same as the driver's control.

Adjusting the temperature and air flow direction individually

Press SYNC (indicator light OFF), all seats temperature and air flow direction will be adjusted individually.

Air intake control



Air intake control is used to select either Fresh mode (outside air) or Recirculation mode (cabin air).

Recirculation mode



When Recirculation mode is selected, air from the passenger compartment will be recirculated through the system and heated or cooled according to the function selected.

Fresh mode



When Fresh mode is selected, air enters the vehicle from outside and is heated or cooled according to the function selected.

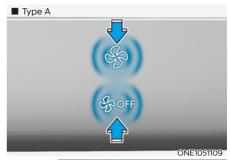
i Information

Operating the system primarily in Fresh mode is recommended. Use Recirculation mode temporarily only when needed. Prolonged operation of the heater in Recirculation mode and without the air conditioning ON can cause fogging of the windshield. In addition, prolonged use of the air conditioning ON in Recirculation mode may result in excessively dry, dehumidified air in the cabin and may promote formation of musty vent odor due to stagnant air.

WARNING

- Continued use of the climate control system operation in Recirculation mode for a prolonged period of time may cause drowsiness to the occupants in the cabin. This may lead to loss of vehicle control which may lead to an accident.
- Continued use of the climate control system operation in Recirculation mode with the air conditioning OFF may allow humidity to increase inside the cabin. This may cause condensation to accumulate on the windshield and obscure visibility.
- Do not sleep in your vehicle or remain parked in your vehicle with the windows up and either the heater or the air conditioning ON for prolonged periods of time. Doing so may increase the levels of carbon dioxide in the cabin which may lead to serious injury or death.

Fan speed control





The fan speed can be set to the desired speed by adjusting the speed icon in the climate control panel.

More air is delivered with higher fan speeds.

Pressing the OFF icon or button turns off the fan.

You can check the fan speed and auto air circulation mode in the climate information screen icon (1) in the infotainment system.

i Information

To help improve microphone voice input sound, fan speed may automatically slow down for a couple of minutes when you activate voice recognition or hands free.

NOTICE

Operating the fan when the Start/Stop button is in the OFF position could cause the battery to discharge. Operate the fan when the vehicle is running.

Driver only



ONE1051122

If you touch the DRIVER ONLY icon (\$\mathbb{S}\text{ PRIVER} \) and the indicator light illuminates in the infotainment climate control screen, cold air mostly blows in the driver's seat. However, some of the cold air may come out of other seating position ducts to keep indoor air pleasant.

If you use the icon with no passenger in the front passenger seat, energy consumption will be reduced.

DRIVER ONLY icon will be turned off under the following conditions:

- 1) Defrost on
- 2) DRIVER ONLY button re-touch

Air conditioning



Touch the CLIMATE icon in the climate control panel. The climate information screen will appear on the infotainment screen. Touch the A/C icon in the infotainment screen to turn the air conditioning on (indicator light ON) and off.

HEAT icon



ONE1051124

Touch CLIMATE icon in the climate control panel. The climate information screen will appear on the infotainment screen. Touch the HEAT icon in the infotainment screen to turn the heater on (indicator light will illuminate).

Touch the button again to turn the heater off.

The air conditioner and heater uses energy from the battery. If you use the heater or air conditioner for too long, distance to empty can be reduced due to too much power consumption.

Turn off the heater and air conditioner if you do not need them.

OFF mode



Touch the OFF icon to turn the climate control system off. You can still operate mode selection and air intake control as long as the Start/Stop button is in the ON position.

System operation

Cooling / Ventilation

- Select the Face Level (نرح) mode in the infotainment screen.
- 2. Set the air intake control to fresh or recirculation mode.
- 3. Set the temperature to the desired position.
- 4. Set the fan speed to the desired speed.

Heating

- 1. Select the Floor Level () mode in the infotainment screen.
- 2. Set the air intake control to fresh or recirculation mode.
- 3. Set the temperature to the desired position.
- 4. Set the fan speed to the desired speed.
- If desired, turn the air conditioning ON with the temperature set high in order to dehumidify the air before it enters into the cabin.

If the windshield fogs up, select the Front Defrost (m) mode.

Operation Tips

- To keep dust or unpleasant fumes from entering the vehicle through the ventilation system, temporarily set the air intake control to the recirculation mode. Return the control to the Recirculation mode to the Fresh mode when the unpleasant air outside has diminished. This will help keep the driver alert and comfortable.
- To help prevent the inside of the windshield from fogging, set the air intake control to fresh mode and the fan speed to the desired position, turn on the air conditioning system, and adjust the temperature control to the desired temperature.

Air conditioning

Your HYUNDAI Vehicle air conditioning system is filled with R-134a or R-1234yf refrigerant.

- Touch the [CLIMATE] icon to display climate information the infotainment screen.
- Select A/C icon (indicator light ON) in the climate information screen to activate the air-condition.
- 3. Set the temperature low.
- 4. Set the direction of air flow by touching the mode selection icon.
- 5. Touch the HEAT icon (indicator light OFF) to turn on the air-condition.

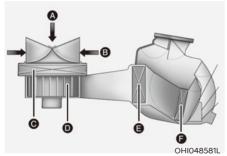
When maximum cooling is desired, set the temperature to the lowest position, then set the fan speed control to the highest setting.

Air conditioning system operation tips

- If the vehicle has been parked in direct sunlight during hot weather, open the windows for a short time to let the hot air inside the vehicle escape.
- After sufficient cooling has been achieved, switch back from recirculation mode to fresh mode.
- To help reduce moisture inside of the windows on rainy or humid days, decrease the humidity inside the vehicle by operating the air conditioning system with the windows and vision roof (or solar roof) closed.

- Use the air conditioning system every month only for a few minutes to ensure maximum system performance.
- If you operate air conditioner excessively, the difference between the temperature of the outside air and that of the windshield could cause the outer surface of the windshield to fog up, causing loss of visibility. In this case, set the mode selection to the position and fan speed control to the lowest speed.

System maintenance Climate control air filter



- [A]: Outside air, [B]: Recirculated air
- [C]: Climate control air filter, [D]: Blower
- [E]: Evaporator core, [F]: PTC & Inner condenser

The cabin air filter is installed behind the front trunk. It filters the dust or other pollutants that enter the vehicle through the heating and air conditioning system.

We recommend that the cabin air filter be replaced by an authorized HYUNDAI dealer according to the maintenance schedule. If the vehicle is being driven in severe conditions such as dusty or rough roads, more frequent cabin air filter inspections and changes are required.

If the air flow rate suddenly decreases, we recommend that the system be inspected at an authorized HYUNDAI dealer.

Checking the amount of air conditioner refrigerant and compressor lubricant

When the amount of refrigerant is low, the performance of the air conditioning is reduced. Overfilling also reduces the performance of the air conditioning system.

Therefore, if abnormal operation is found, we recommend that the system be inspected by an authorized HYUNDAI dealer.

NOTICE

It is important that the correct type and amount of oil and refrigerant is used. Otherwise, damage to the compressor and abnormal system operation may occur. To prevent damage, the air conditioning system in your vehicle should only be serviced by trained and certified technicians.



WARNING

Vehicles equipped with R-134a



Since the refrigerant is operated at very high pressure, the air conditioning system should only be serviced by trained and certified technicians.

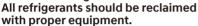
All refrigerants should be reclaimed with proper equipment.
Venting refrigerants directly to the atmosphere is harmful to individuals and environment. Failure to heed these warnings can lead to serious injuries.

MARNING

Vehicles equipped with R-1234yf



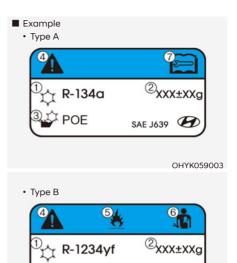
Since the refrigerant is mildly flammable and operated at high pressure, the air conditioning system should only be serviced by trained and certified technicians. It is important that the correct type and amount of oil and refrigerant are used.



Venting refrigerants directly to the atmosphere is harmful to individuals and environment. Failure to heed these warnings can lead to serious injuries.



Air Conditioning refrigerant label
You can find out which air conditioning
refrigerant is applied to your vehicle on
the label located inside of the hood.



OHYK059002

Each symbol and specification on the air conditioning refrigerant label is represented as below:

SAE J639 J2842 J2845

- 1. Classification of refrigerant
- 2. Amount of refrigerant
- 3. Classification of compressor lubricant
- 4. Caution
- 5. Flammable refrigerant
- 6. To require registered technician to service air conditioning system
- 7. Service manual

WINDSHIELD DEFROSTING AND DEFOGGING

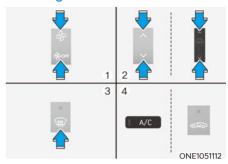


Windshield heating

Do not use the mosition during cooling operation in extremely humid weather. The difference between the temperature of the outside air and that of the windshield could cause the outer surface of the windshield to fog up, causing loss of visibility could cause an accident resulting in serious injury or death. In this case, set the mode selection to the position and fan speed control to a lower speed.

- For maximum defrost performance, set the temperature control to the highest temperature setting and the fan speed control to the highest setting.
- If warm air to the floor is desired while defrosting or defogging, set the mode to the floor-defrost position.
- Before driving, clear all snow and ice from the windshield, rear window, outside rearview mirrors, and all side windows.
- Clear all snow and ice from the hood and air inlet in the cowl grill to improve heater and defroster efficiency and to reduce the probability of fogging up the inside of the windshield.

To defog inside windshield

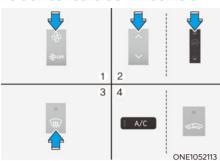


- 1. Select the desired fan speed.
- 2. Select the desired temperature.
- 3. Touch the defroster icon (\(\frac{\pmathred}{100}\)).
- 4. When the defogging logic is enabled, Fresh mode is selected and air conditioning is selected according to outside temperature.

Check to make sure the air intake control is in Fresh mode. If the air intake control indicator light is illuminated, touch the icon once to enable Fresh mode (indicator light OFF).

If the mposition is selected, the fan speed is automatically increased.

To defrost outside windshield



- 1. Set the fan speed to the highest position.
- 2. Set the temperature to the extreme hot position.
- 3. Touch the defroster icon (\(\frac{\pmathrm{M}}{1}\)).
- When Defogging logic is enabled, Fresh mode is selected and air conditioning is selected according to outside temperature.

Check to make sure the air intake control is in Fresh mode. If the air intake control indicator light is illuminated, touch the icon once to enable Fresh mode (indicator light OFF).

If the mp position is selected, lower fan speed is adjusted to a higher fan speed.

Defogging logic

To reduce the probability of fogging up the inside of the windshield, the air intake or air conditioning are controlled automatically according to certain conditions such as mpositions. To cancel or reset the defogging logic, do the following.

- Press the Start/Stop button to the ON position.
- 2. Touch the defroster icon (\(\pi\)) or (\(\pi\)).
- 3. While touching the A/C icon, touch the air intake control icon at least 5 times within 3 seconds.

The air intake control indicator will blink 3 times to indicate that the defogging logic has been disabled. Repeat the steps again to re-enable the defogging logic.

The air intake control indicator will blink 6 times to indicate that the defogging logic has been enabled.

If the battery has been discharged or disconnected, it resets to the defog logic status

Rear window defroster

NOTICE

To prevent damage to the rear window defroster conducting elements bonded to the inside surface of the rear window, never use sharp instruments or window cleaners containing abrasives to clean the window.



The defroster heats the window to remove frost, fog and thin ice from the interior and exterior of the rear window, while the vehicle is running.

- To activate the rear window defroster, touch the rear window icon located in the center control panel. The indicator on the rear window defroster illuminates when the defroster is on.
- To turn off the defroster, touch the rear window defroster button again.

i Information

- If there is heavy accumulation of snow on the rear window, brush it off before operating the rear defroster.
- The rear window defroster automatically turns off after approximately 20 minutes or when the Start/Stop button is in the OFF position.

Outside rearview mirror defroster

If your vehicle is equipped with the rearview mirror defrosters, they will operate at the same time you turn on the rear window defroster.

CLIMATE CONTROL ADDITIONAL FEATURES

Auto defogging system



Auto defogging helps reduce the possibility of fogging up the inside of the windshield by automatically sensing the moisture on inside the windshield.



The auto defogging system may not operate normally, when the outside temperature is below -10 °C (14 °F).



When the Auto Defogging System operates, the indicator will illuminate.

If a high amount of humidity is detected in the vehicle, the Auto Defogging System will be enabled. The following steps will be performed automatically:

- · Except Europe
- Step 1) Air conditioning will turn ON.
- Step 2) Air intake control will change to Fresh mode.
- Step 3) Mode will change to defrost to direct airflow to the windshield.

Step 4) Fan speed will be set to MAX.

- · For Europe
- Step 1) Air conditioning will turn ON.
- Step 2) Air intake control will change to Fresh mode.
- Step 3) Fan speed will be set to MAX.
- Step 4) Mode will change to defrost to direct airflow to the windshield.

If the air conditioning is off or recirculation mode is manually selected while Auto Defogging System is ON, the Auto Defogging System will be canceled.

Turning the Auto Defogging System ON or OFF

Climate control system

Touch the front windshield defroster icon for 3 seconds when the Start/Stop button is in the ON position. When the Auto Defogging System is turned off, the ADS OFF symbol will blink 3 times and ADS OFF will be displayed on the climate control information screen.

When the Auto Defogging System is turned on, the ADS OFF symbol will blink 6 times without a signal.

Infotainment system

Auto Defogging System can be turned on and off by selecting 'Setup → Vehicle Settings → Climate → Defog/ Defrost Options → Auto Defog' from the infotainment system screen.

For detailed information, refer to the separately supplied infotainment system manual.

i Information

- When the air conditioning is turned on by Auto Defogging System, if you try to turn off the air conditioning, the indicator will blink 3 times and the air conditioning will not be turned off.
- To maintain the effectiveness and efficiency of the Auto Defogging System, do not select Recirculation mode while the system is operating.
- When Auto Defogging System is operating, fan speed adjustment, temperature adjustment, and air intake control selection are all disabled.

NOTICE

Do not remove the sensor cover located on the upper end of the windshield glass.

Damage to system parts could occur and may not be covered by your vehicle warranty.

Auto dehumidify (if equipped)

To increase cabin air quality and reduce windshield misting, recirculation mode switches off automatically after about 5 minutes, depending on the outside temperature, and the air intake will change to fresh mode.

Turning Auto Dehumidify ON or OFF

Climate control system

To turn the Auto Dehumidify feature on or off, select Face level (") mode and touch the air intake control icon (co) at least five times within three seconds. When Auto Dehumidify is turned on, the air intake control button indicator will blink 6 times. When turned off, the indicator will blink 3 times.

Infotainment system

Auto Dehumidify can be turned on and off by selecting 'Setup → Vehicle Settings → Climate → Automatic Ventilation → Auto Dehumidify' from the infotainment system screen.

i Information

If the battery (12V) is discharged or disconnected, Auto dehumidify settings will be reset. Readjust the settings to turning Auto dehumidify option ON or OFE.

For detailed information, refer to the separately supplied infotainment system manual.

Recirculating air when washer fluid is used

Recirculation mode automatically activates to reduce any objectionable scent of the washer fluid from entering the cabin when the windshield washer is used.

Turning Activate upon Washer Fluid Use ON or OFF

Activate upon Washer Fluid Use can be turned on and off by selecting 'Setup \rightarrow Vehicle Settings \rightarrow Climate \rightarrow Recirculate Air \rightarrow Activate upon Washer Fluid Use (or Interlocking washer fluid)' from the infotainment system screen.

For detailed information, refer to the separately supplied infotainment system manual.

Auto. Controls That Use Climate Control Settings (for driver's seat)

The temperature of the driver's seat warmer, air ventilated seat and heated steering wheel is automatically controlled depending on the inside and outside temperature of the vehicle when the vehicle is running.

To use these features, it must be enabled from the Settings menu in the infotainment system screen. Select:

Setup → Vehicle Settings → Seat →
 Heated/Ventilated Features → Heated/
 Ventilated Features → Auto. Controls
 That Use Climate Control Settings

For more details on Auto Comfort Control, refer to "Seat Warmers" and "Air ventilation seats" section in chapter 3 and "Heated Steering Wheel" section in this chapter.

Smart ventilation

The smart ventilation system maintains pleasant/fresh air condition inside the passenger compartment by automatically detecting/controlling the temperature and humidity, when you drive the vehicle with the climate control system in the OFF position. When the smart ventilation system starts to operate, the message "SMART VENTILATION ON" appears for 5 seconds.

- The smart ventilation system stops operating, when the BLOWER DOWN OFF button of the climate control system is selected.
- The smart ventilation system stops operating, when any button of the climate control system is selected for operation.
- The smart ventilation system may not operate, when the vehicle is driven at low speed.

STORAGE COMPARTMENT



! WARNING

Never store cigarette lighters, propane cylinders, or other flammable/explosive materials in the vehicle. These items may catch fire and/or explode if the vehicle is exposed to hot temperatures for extended periods.



! WARNING

ALWAYS keep the storage compartment covers closed securely while driving. Items inside your vehicle are moving as fast as the vehicle. If you have to stop or turn quickly, or if there is a crash, the items may fly out of the compartment and may cause an injury if they strike the driver or a passenger.

NOTICE

To avoid possible theft, do not leave valuables in the storage compartments.

Center console storage

Console Box



To open:

Grab and hold the latch on the arm rest then lift the lid.

 This space provides objects storing compartment.

Console Storage



This space provides object storing compartment.

Sliding console (if equipped)



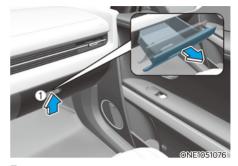
To slide the console (2) forward/ backward, pressing the handle (1) and pull or push the console to the desired position.

Check if the console box makes a 'click' sound, after moving the center console box.

NOTICE

Use of excessive force to the console box may damage the sliding rail or the control lever.

Glove box



To open: Pull the lever (1).



ALWAYS close the glove box door after use.

An open glove box door can cause serious injury to the passenger in an accident, even if the passenger is wearing a seat belt.

NOTICE

Use of excessive force to the glove box may damage the sliding rail or the lever.

INTERIOR FEATURES

Cup holder





Cups or small beverages cups may be placed in the cup holders.

⚠ WARNING

- Avoid abrupt starting and braking when the cup holder is in use to prevent spilling your drink. If hot liquid spills, you could be burned.
 Such a burn to the driver could cause loss of vehicle control resulting in an accident.
- Do not place uncovered or unsecured cups, bottles, cans, etc., in the cup holder containing hot liquid while the vehicle is in motion. Injuries may result in the event of a sudden stop or collision.
- Only use soft cups in the cup holders. Hard objects can injure you in an accident.

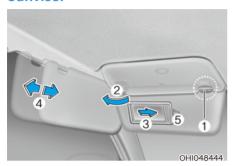


Keep cans or bottles out of direct sun light and do not put them in a hot vehicle. It may explode.

NOTICE

- Keep your drinks sealed while driving to prevent spilling your drink. If liquid spills, it may get into the vehicle's electrical/electronic system and damage electrical/electronic parts.
- When cleaning spilled liquids do not use hot air to blow out or dry the cup holder. This may damage the interior.

Sunvisor



To use the sunvisor, pull it downward.

To use the sunvisor to block the sun from the side window, pull it downward, release it from the bracket (1) and swing it to the side (2) towards the window.

To use the vanity mirror, pull down the sunvisor and slide the mirror cover (3).

Adjust the sunvisor forward or backward (4) as needed (if equipped). Use the ticket holder (5) to hold tickets.

Close the vanity mirror cover securely and return the sunvisor to its original position after use.



WARNING

For your safety, do not block your view when using the sunvisor.

NOTICE

- The tab (5) adjacent to the vanity mirror on the sunvisor can be used for toll road tickets or self parking tickets. Use caution when inserting tickets into the ticket holder to avoid damage. Refrain from putting several tickets in the ticket holder as this could also damage the retaining tab.
- Always have the switch in the off position when the vanity mirror lamp is not in use. If the sunvisor is closed without the lamp off, it may discharge the battery or damage the sunvisor.

Power outlet





The power outlet is designed to provide power for mobile telephones or other devices designed to operate with vehicle electrical systems. The devices should draw less than 180 watts with the vehicle running.

MARNING

Avoid electrical shocks. Do not place your fingers or foreign objects (pin, etc.) into a power outlet or touch the power outlet with a wet hand.

NOTICE

To prevent damage to the power outlets:

- Use the power outlet only when the vehicle is running and remove the accessory plug after use. Using the accessory plug for prolonged periods of time with the vehicle off could cause the battery to discharge.
- Only use 12 volts electric accessories which are less than 180 watts in electric capacity.
- Adjust the air-conditioner or heater to the lowest operating level when using the power outlet.
- · Close the cover when not in use.
- Some electronic devices can cause electronic interference when plugged into a vehicle's power outlet. These devices may cause excessive audio static and malfunctions in other electronic systems or devices used in your vehicle.
- Push the plug in as far as it will go. If good contact is not made, the plug may overheat and the fuse may open.
- Plug in battery equipped electrical/ electronic devices with reverse current protection. The current from the battery may flow into the vehicle's electrical/electronic system and cause system malfunction.

USB charger (if equipped)





The USB charger is designed to recharge batteries of small size electrical devices using a USB cable.

The electrical devices can be recharged when the Start/Stop button is in the ON or START position.

The battery charging state may be monitored on the electrical device.

Disconnect the USB cable from the USB port after use.

- A smart phone or a tablet PC may get warmer during the re-charging process. It does not indicate any malfunction with the charging system.
- A smart phone or a tablet PC, which adopts a different re-charging method, may not be properly recharged. In this case, use an exclusive charger of your device.
- The charging terminal is only to recharge a device. Do not use the charging terminal either to turn ON an audio or to play media In the infotainment system.

NOTICE

- Use the USB charger when the vehicle is running. Using the USB charger for prolonged periods of time with the vehicle off could cause the battery to discharge.
- To prevent damage to the USB charger:
 - Do not insert foreign objects or spill liquid into the outlet. The USB charging terminal may be damaged.
 - Do not use devices with current consumption exceeding 2,100 mA (2.1 A).

Wireless smart phone charging system (if equipped)



[A]: Indicator light, [B]: Charging pad

On certain models, the vehicle comes equipped with a wireless smart phone charger.

The system is available when all doors are closed, and when the Start/Stop button is in the ON or START position.

Charging smart phone

The wireless smart phone charging system charges only the Qi-enabled smart phones ($\dot{\mathbf{Q}}$). Read the label on the smart phone accessory cover or visit your smart phone manufacturer's website to check whether your smart phone supports the Qi technology.

The wireless charging process starts when you put a Qi-enabled smart phone on the wireless charging unit.

- Remove other items, including the smart key, from the wireless charging unit. If not, the wireless charging process may be interrupted. Place the smart phone on the center of the charging pad.
- 2. The indicator light is orange when the smart phone is charging. The indicator light will turn blue when phone charging is complete.
- 3. You can turn ON or OFF the wireless charging function from the Settings menu in the infotainment system screen. Select:
 - Setup → Vehicle → Convenience → Wireless Charging

For detailed information, refer to the separately supplied infotainment system manual.

If your smart phone is not charging:

- Slightly change the position of the smart phone on the charging pad.
- Make sure the indicator light is orange.

The indicator light will blink orange for 10 seconds if there is a malfunction in the wireless charging system.

In this case, temporarily stop the charging process, and re-attempt to charge your smart phone again.

The system warns you with a message on the LCD display if the smart phone is still on the wireless charging unit after the vehicle is turned OFF and the front door is opened.

For some manufacturer's smart phones, the system may not warn you even though the smart phone is left on the wireless charging unit. This is due to the particular characteristic of the smart phone and not a malfunction of the wireless charging.

NOTICE

- The wireless smart phone charging system may not support certain smart phones, which are not verified for the Qi specification (Qi).
- When placing your smart phone on the charging pad, position the phone in the middle of the mat for optimal charging performance. If your smart phone is off to the side, the charging rate may be less and in some cases the smart phone may experience higher heat conduction.
- In some cases, the wireless charging may stop temporarily when the smart key is used, either when starting the vehicle or locking/ unlocking the doors, etc.

- When charging certain smart phones, the charging indicator may not change to blue when the smart phone is fully charged.
- The wireless charging process may temporarily stop, when temperature abnormally increases inside the wireless smart phone charging system. The wireless charging process restarts, when temperature falls to a certain level.
- The wireless charging process may temporarily stop when there is any metallic item, such as a coin, between the wireless smart phone charging system and smart phone.
- When charging some smart phones with a self-protection feature, the wireless charging speed may decrease and the wireless charging may stop.
- If the smart phone has a thick cover, the wireless charging may not be possible.
- If the smart phone is not completely contacting the charging pad, wireless charging may not operate properly.
- Some magnetic items like credit cards, phone cards or rail tickets may be damaged if left with the smart phone during the charging process.
- When any smart phone without a wireless charging function or a metallic object is placed on the charging pad, a small noise may sound. This small sound is due to the vehicle discerning compatibility of the object placed on the charging pad. It does not affect your vehicle or the smart phone in any way.



If the Start/Stop button is in the OFF position, the charging also stops.

Cluster fascia side panel



The cluster fascia side panel is a pad to attach light items such as parking tickets, receipts, etc., using its magnetic surface.

NOTICE

Do not attach heavy items such as cellular phones. Dropping while driving, the items can be damaged.



WARNING

Do not attach the cellular phones and heavy or sharp items to the cluster fascia side panel for safety reason.

This could result in loss of control, and an accident causing death, serious injury, or property damage.

Vehicle to load (V2L) (if equipped)



ONE1051084

V2L(Vehicle to Load) is installed at the central rear seat. V2L is a convenient feature which provides enough electricity to use diverse household electrical appliances in the vehicle.

V2L is installed at the central rear seat bottom.

For more details, refer to "Vehicle to load(V2L)" section in chapter 1.

Clock

The clock can be set from the infotainment system.

For detailed information, refer to the separately supplied infotainment system manual.



! WARNING

Do not attempt to adjust the clock while driving. Doing so may result in distracted driving which may lead to an accident involving personal injury or death.

Coat hook



These hooks are not designed to hold large or heavy items.

WARNING



Do not hang other objects such as hangers or hard objects except clothes. Also, do not put heavy, sharp or breakable objects in the clothes pockets. In an accident or when the curtain air bag is inflated, it may cause vehicle damage or personal injury.

Floor mat anchor(s)

ALWAYS use the Floor Mat Anchors to attach the front floor mats to the vehicle. The anchors on the front floor carpet keep the floor mats from sliding forward.



WARNING

Do not overlay additional mats or liners over the floor mats. If using All Weather mats, remove the carpeted floor mats before installing them. Only use floor mats designed to connect to the anchors.

MARNING

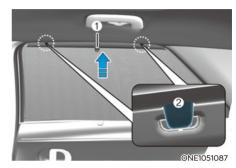
The following must be observed when installing ANY floor mat to the vehicle.

- Ensure to remove a protective film attached on the carpet before attaching a floor mat on the front floor carpet. Otherwise, the floor mat may move freely on the protective film and it could result in unintentional braking or accelerating.
- Ensure that the floor mats are securely attached to the vehicle's floor mat anchor(s) before driving the vehicle.
- Do not use ANY floor mat that cannot be firmly attached to the vehicle's floor mat anchors.
- Do not stack floor mats on top of one another (for example, all-weather rubber mat on top of a carpeted floor mat). Only a single floor mat should be installed in each position.

IMPORTANT Your vehicle was manufactured with driver's side floor mat anchors that are designed to securely hold the floor mat in place. To avoid any interference with pedal operation, HYUNDAI Vehicle recommends that the HYUNDAI floor mat designed for use in your vehicle be installed.

Rear side window sunshades (if equipped)

Use the rear side window sunshade to block external light coming through the rear window glass.



- 1. Lift the sunshade by the handle (1).
- Hang the sunshade on both sides of the hook (2). If the sunshade is hung on one side of the hook, the sunshade may be wrinkled.

NOTICE

- Do not hang any other object except the rear side window sunshade on the hooks.
- If you pull the rear side window sunshade or apply force to return the sunshade to its original position after use, you may find the sunshade wrinkled or out of shape. To lower the sunshade, be sure to put the handle downward and slowly return the sunshade to its original position.
- Sunshades may not work properly if foreign objects (coins, toys, cookies, etc.) are stuck in the door. Be careful that the foreign objects do not get into the door.

Luggage net holder (if equipped)



To keep items from shifting in the luggage compartment, you can use the 4 holders located in the luggage board to attach the luggage net.

Make sure the luggage net is securely attached to the holders in the luggage board.

If necessary, we recommend that you contact your authorized HYUNDAI dealer to obtain a luggage net.

Λ

WARNING

Avoid eye injury. DO NOT overstretch the luggage net. ALWAYS keep your face and body out of the luggage net's recoil path. DO NOT use the luggage net when the strap has visible signs of wear or damage.

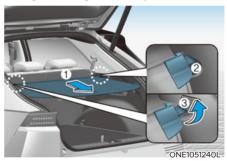
Use the luggage net to keep only light items from shifting in the luggage compartment.

Cargo security screen (if equipped)



Use the cargo security screen to cover items stored in the cargo area.

Using the cargo security screen



- Pull the cargo security screen towards the rear of the vehicle by the handle (1).
- Insert the guide pin (2) into the guide (3).



Information

Pull out the cargo security screen with the handle in the center to prevent the guide pin from falling out of the guide.

When the cargo security screen is not in use:

- Pull the cargo security screen rearward and down to release it from the guides.
- 2. The cargo security screen will automatically slide back in.



The cargo security screen may not automatically slide back in if the cargo security screen is not fully pulled out. Pull the cargo screen out all the way and then slowly allow the screen to retract back in.

NOTICE

- Since the cargo security screen may be damaged or malformed, do not put luggage on it when it is used.
- The cargo security screen and rear seat may be damaged when the rear seat slides forward/rearward or when the rear seatback is reclined.
- Note that if you release the handle while pulling the luggage screen handle all the way, the screen may wind up guickly and be damaged.

⚠ WARNING

- Do not place objects on the cargo security screen. Such objects may be thrown about inside the vehicle and possibly injure vehicle occupants during an accident or when braking.
- Never allow anyone to ride in the luggage compartment. It is designed for luggage only.
- Maintain the balance of the vehicle and locate the weight as forward as possible.

Removing the cargo security screen



- Push one side of the cargo screen inward to compress the spring and release the screen from the vehicle.
- 2. While the spring is compressed, pull out the cargo security screen.

INFOTAINMENT SYSTEM

NOTICE

- If you install an aftermarket HID head lamp, your vehicle's audio and electronic devices may not function properly.
- Prevent chemicals such as perfume, cosmetic oil, sun cream, hand cleaner, and air freshener from contacting the interior parts because they may cause damage or discoloration.

USB Port



You can use an USB cable to connect audio devices to the vehicle USB port.

i Information

When using a portable audio device connected to the power outlet, noise may occur during playback. If this happens, use the portable audio device's power source.

Antenna



The shark fin antenna will receive AM, FM broadcast signals and transmit data.

Steering wheel remote controls



NOTICE

Do not operate multiple audio remote control buttons simultaneously.

VOLUME(VOL + / VOL -)(1)

- Rotate the VOLUME scroll up to increase volume.
- Rotate the VOLUME scroll down to decrease volume.

SEEK/PRESET (\wedge / \vee) (2)

If the SEEK/PRESET switch is pressed up or down and held for 0.8 second or more, it will function in the following modes:

- RADIO mode

 It will function as the AUTO SEEK select button. It will SEEK until you release the button.
- MEDIA mode
 It will function as the FF/RW button.

If the SEEK/PRESET switch is pressed up or down, it will function in the following modes:

- RADIO mode
 It will function as the PRESET STATION UP/DOWN button.
- MEDIA mode
 It will function as the TRACK UP/ DOWN button.

MODE (3)

Press the MODE button to toggle through Radio or AUX modes.

MUTE (或) (4)

For detailed information, refer to the separately supplied infotainment system manual.

Infotainment system



For detailed information, refer to the separately supplied infotainment system manual.

Voice recognition



For detailed information, refer to the separately supplied infotainment system manual.

Bluetooth® Wireless Technology



ONE1051093



- (1) Call / Answer / Call end button
- (2) Microphone

For detailed information, refer to the separately supplied infotainment system manual.



CAUTION

To avoid driver distractions, do not excessively operate the device while driving the vehicle which may lead to an accident.