

■ Charging Door Open



OPSE044224L

When the vehicle is started while the charging door is opened, this warning message illuminates. Make sure to close the charging door after charging is complete.

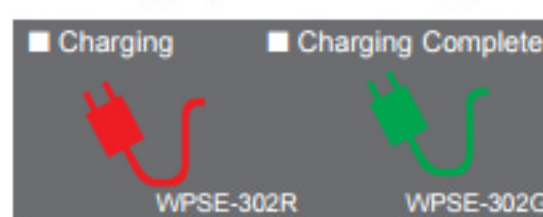
■ Charging Door Open



OPSE046224L

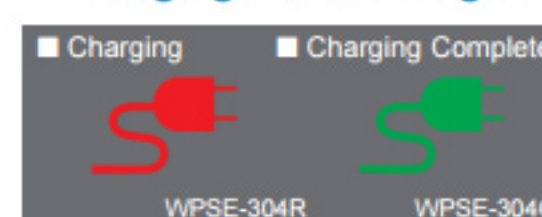
When the vehicle is started while the charging door is opened, this warning message illuminates. Make sure to close the charging door after charging is complete.

■ Charging Indicator Light



This warning light illuminates :
This indicator light shows the charging status of the high voltage battery. When it is charging, the red light turns ON. When charging is complete, the green light turns ON.

■ Charging Indicator Light

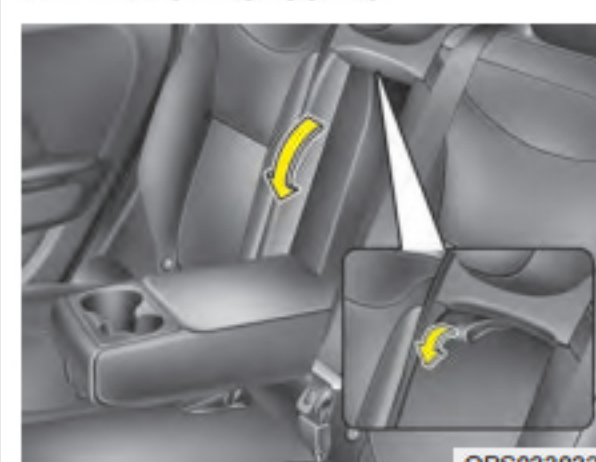


This warning light illuminates :
This indicator light shows the charging status of the high voltage battery. When it is charging, the red light turns ON. When charging is complete, the green light turns ON.

2016 vs 2017 (53/54)

2016 vs 2017 (51/52)

Armrest (if equipped)



OPS033032

To use the armrest, pull it forward from the seatback.

⚠ CAUTION - Heated up seat belt

Seat belts and seats can become hot in a vehicle that has been closed up in sunny weather. They could burn a small child.

2017 (3-25)



OPS043028

If your vehicle is equipped with a sunroof, you can slide or tilt your sunroof with the sunroof glass control lever located on the overhead console (1).

The sunroof can only be opened, closed, or tilted when the ignition switch is in the ON position.

* NOTICE

The sunroof cannot tilt when it is in the slide position but can be slid while in a tilt position.



OPSE046028L

The sunroof can be operated for approximately 30 seconds after the ignition key is removed or turned to the ACC or LOCK position. However, if the front doors are opened, the sunroof cannot be opened even within the 30 seconds period.

2016 vs 2017 (4-24)

Sliding the sunroof



OPS043029

When the sunshade is closed
If you pull the sunroof control lever backward, both the sunshade and sunroof glass will slide all the way open. To stop the sunroof movement at any point, pull or push the sunroof glass control lever momentarily.

When the sunshade is opened

If you pull the sunroof glass control lever backward, the sunroof glass will slide all the way open. To stop the sunroof glass movement at any point, pull or push the sunroof control lever momentarily.

To close the sunroof glass pull (or push) the sunroof glass control lever downward (or forward).

When you push the sunroof glass control lever forward or pull it downward while the sunshade opened, the glass will be closed.

Sliding the sunroof



OPSE046029L

When the sunshade is closed
Pull the sunroof control lever backward to the 2nd detent position, the sunshade and sunroof glass will slide all the way open. To stop the sunroof movement at any point, push the sunroof control lever momentarily.

When the sunshade is opened

Pull the sunroof control lever backward to the 1st or 2nd detent position, the sunroof glass will slide all the way open. To stop the sunroof movement at any point, pull or push the sunroof control lever momentarily.

* The front part of the sunroof glass can only be opened and closed.

2016 vs 2017 (4-24 ... 4-29)

UVO center (if equipped)

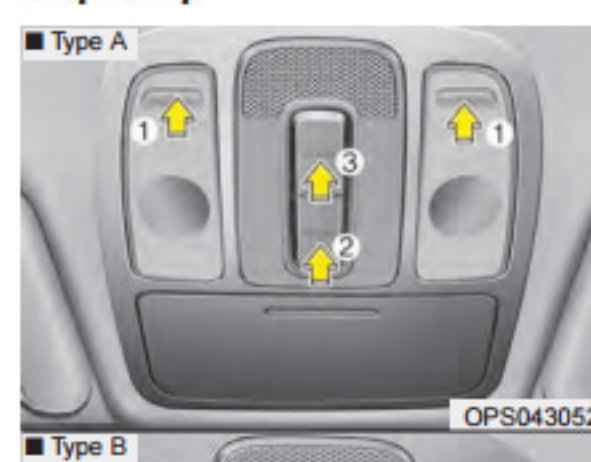


OPSE04642L

• **ⓘ button**
Press the ⓘ button to request inquiries, consultation, Diagnostic service, etc. Press the ⓘ button to finish the call.

• **UVO button**
Press this button for navigation-related services. Press this button to finish the call.

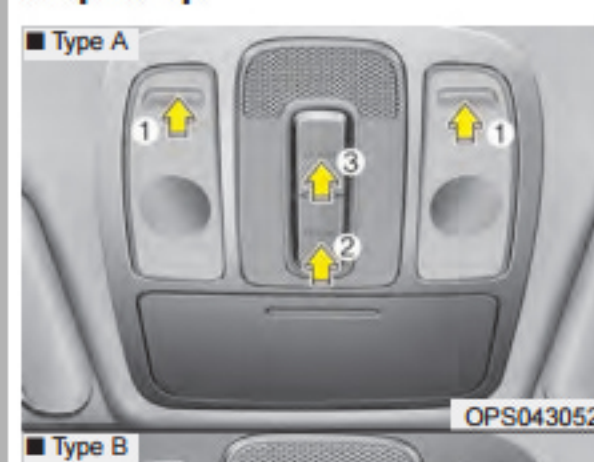
Map lamp



OPS043052

Appuyer sur la lentille (1) ou bouton (1) pour activer ou désactiver la lampe de lecture.

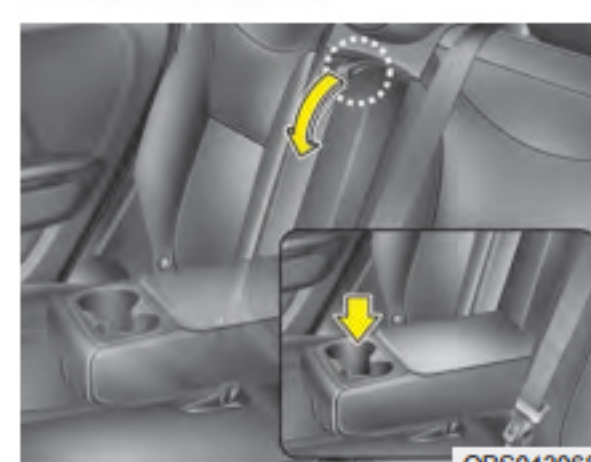
Map lamp



OPS043053

Appuyer sur la lentille (1) ou bouton (1) pour activer ou désactiver la lampe de lecture.

Rear (if equipped)



OPS043068

To use the cup holder, folding the center seat or pull down the armrest.

2017 (4-118)

2017 (4-36 ... 4-37)

2016 vs 2017 (4-90)

- Parking in N (Neutral) gear

Follow below steps when parking and you want the vehicle to move when pushed.

- After stopping your vehicle, depress the brake pedal and move the shift lever to [P] with the POWER button in [ON] or while vehicle is in the ready (⚡) mode.
- If the parking brake is applied, release the parking brake.

* For EPB (Electronic Parking Brake) equipped vehicles, depress the brake pedal and press the EPB (Electronic Parking Brake) switch, while the POWER button is in [ON] or vehicle is in the ready (⚡) mode to release the parking brake.

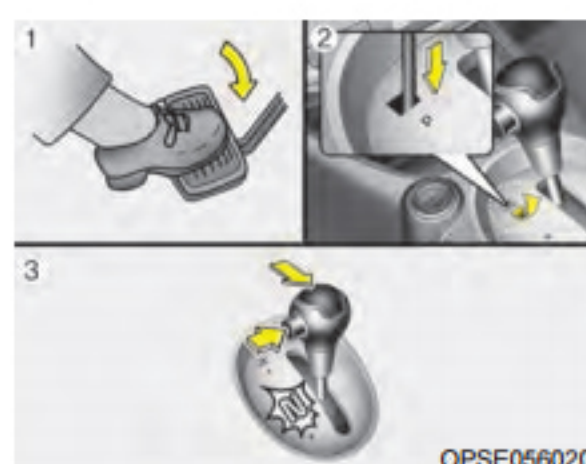


OPSE056006

- Push the EPB (Electronic Parking Brake) switch while depressing the brake pedal, and turn the POWER button [OFF].

* If the POWER button is moved to 'OFF' when the shift lever is in 'P', the parking brake will apply automatically. For 'N' gear parking, if the POWER button is turned 'OFF' while pressing the EPB (Electronic Parking Brake) switch, the parking brake will not lock.

* For smart key equipped vehicles, the POWER button can be moved to [OFF] only when the shift lever is in [P].



OPSE056020

- To unlock the transaxle shift lock system, remove the [SHIFT LOCK RELEASE] cap with care. Insert a screwdriver into the shift-lock override access hole and press down. While depressing the screwdriver, you can move the shift lever to [N] (Neutral) gear.

- After depressing the brake pedal and pushing the shift lever button, move the shift lever to 'N'. Then, the vehicle will move when pushed.

- After parking the vehicle, if the ignition button is turned OFF when the transmission shift lever is in Park, the electronic parking brake will lock automatically.

For neutral parking and prevention of freezing in winter, press down on the electronic parking brake switch and turn the ignition button OFF. Then, the brake will not lock automatically.

- During wintry season, the electronic parking brake may freeze. Avoid gradients when parking the vehicle and park on safe and level ground. When the EPB has to be used, block the wheel to prevent unintended movement.

⚠ WARNING

Always shift your vehicle to the Park gear prior to exiting your vehicle. Failure to shift to Park could result in your vehicle rolling away unoccupied and causing an accident.

2017 (5-14 ...)

2017 (5-19)

* NOTICE - NHTSA Safety Corrosion Alert

The National Highway Traffic Safety Administration (NHTSA) has issued a general warning to all vehicle owners of all brands regarding the risks associated with vehicle underbody corrosion. From your initial purchase, take the following steps to prevent unsafe corrosion damage to your vehicle:

(Continued)

- Wash the undercarriage of your vehicle regularly during the winter and whenever your vehicle has been exposed to such salts or chemicals.
- Do a thorough washing of the undercarriage at the end of the winter.
- Use professional service technicians or governmental inspection stations to annually inspect for corrosion.
- Immediately seek an inspection of your vehicle if you become visually aware of corrosion flaking or scaling or if you become aware of a change in vehicle performance, such as soft or spongy brakes, fluids leaking, impairment of directional control, suspension noises or rattling metal straps.

NHTSA further advises that after a vehicle is 7 years old, it is essential that you take these indicated maintenance steps to ensure that you protect yourself from unsafe corrosion conditions.

SCHEDULED MAINTENANCE SERVICE

Follow the Normal Maintenance Schedule if the vehicle is usually operated where none of the following conditions apply. If any of the following conditions apply, follow the Maintenance Under Severe Usage Conditions.

- Repeated short distance driving.
- Driving in dusty conditions or sandy areas.
- Extensive use of brakes.
- Driving in areas where salt or other corrosive materials are being used.
- Driving on rough or muddy roads.
- Driving in mountainous areas.
- Extended periods of idling or low speed operation.
- Driving for a prolonged period in cold temperatures and/or extremely humid climates.
- More than 50% driving in heavy city traffic during hot weather above 90°F (32°C).

SCHEDULED MAINTENANCE SERVICE

Follow the Normal Maintenance Schedule if the vehicle is usually operated where none of the following conditions apply. If any of the following conditions apply, follow the Maintenance Under Severe Usage Conditions.

- Repeated driving short distance of less than 5 miles (8 km) in normal temperature or less than 10 miles (16 km) in freezing temperature
- Extensive engine idling or low speed driving for long distances
- Driving on rough, dusty, muddy, unpaved, gravelled or salt-spread roads
- Driving in areas using salt or other corrosive materials or in very cold weather
- Driving in heavy dust condition
- Driving in heavy traffic area
- Driving on uphill, downhill, or mountain road repeatedly

- Towing a trailer or using a camper, or roof rack
- Driving as a patrol car, taxi, other commercial use of vehicle towing
- Driving over 106 mile/h (170 km/h)
- Frequently driving in stop-and-go condition

⚠ CAUTION - Radiator /Inverter cap

Never attempt to remove the radiator or inverter cap while the motor is operating or hot. Doing so might lead to cooling system and motor damage.

2016 vs 2017 (7-7)

2017 (7-3 ... 7-4)

2017 (7-21)

* NOTICE - NHTSA Safety Corrosion Alert

NHTSA has warned all vehicle owners of all brands that they must maintain their vehicles in a manner which will prevent brake hose and brake line failures due to corrosion when such vehicles are exposed to winter road salt and related chemicals. While serious corrosion conditions typically only manifest themselves as safety issues after 7 years of vehicle use, the corrosion process starts immediately and thus underbody cleaning maintenance must commence from your vehicle's first exposure to road salts and chemicals. NHTSA urges vehicle owners to take the following steps to prevent corrosion:

(Continued)

- Wash the undercarriage of your vehicle regularly throughout the winter and do a thorough washing in the spring to remove road salt and other de-icing chemicals.
- Monitor the brake system for signs of corrosion by having regular professional inspections and watching for signs of problems, including loss of brake fluid, unusual leaks and soft or spongy feel in the brake pedal.
- Replace the entire brake pipe assembly if you find severe corrosion that causes scaling or flaking of brake components.

Front light replacement



OPS073020

Front light replacement



OPSE074016

(7-64)

Front fog lamp bulbs (if equipped)



OPS073028

Front fog lamp bulbs (if equipped)



OPSE076035L

(7-67)

- When driving in high altitude grades, it is natural for the atmospheric pressure to decrease. Therefore, please check the tire pressure and add more air when necessary. Additionally required tire air pressure per km above sea level: 1.5psi/km

2017 (7-19)

2017 (8-5)