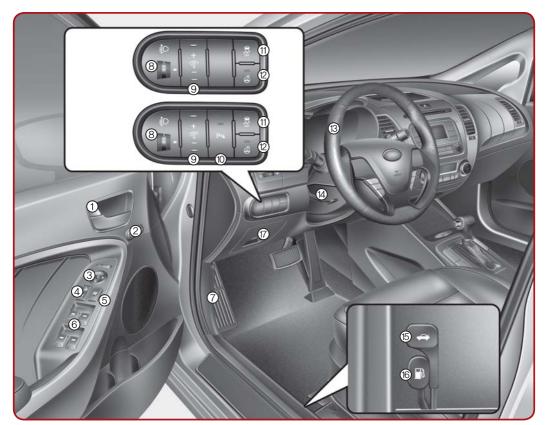


Interior Overview



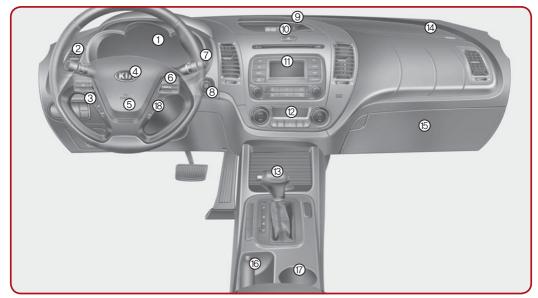
- (1) Inside door handle [4]
- (2) Driver position memory system button* [3]
- (3) Outside rearview mirror control [4]
- (4) Central door lock switch [4]
- (5) Power window lock switch [4]
- (6) Power window switch [4]
- (7) Hood release lever [4]
- (8) Headlight leveling device* [4]
- (9) Instrument panel illuminationcontrol switch [4]

- (10) Parking assist system On/Off button* [4]
- (11) ESC off button* [5]
- (12) Steering wheel warmer On/Off Button* [4]
- (3) Steering whee [4]
- (14) Tilt and telescopic steering control lever [4]
- (15) Trunk lid release switch [4]
- (16) Fuel filler lid release lever [4]
- (17) Fuse box [7]

^{*} if equipped

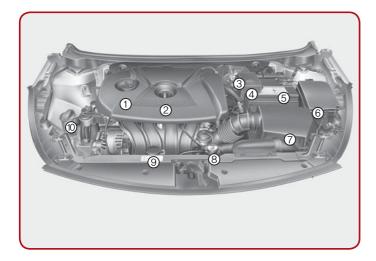
^[#] Number in parentheses indicates chapter in Owner's Manual The actual shape or engine room in the vehicle may differ from the illustration.

Instrument Panel Overview / Engine Compartment



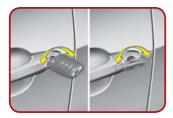
- 1 Instrument cluster [4]
- (2) Lighting control lever [4]
- (3) Audio remote control buttons* [4]
- (4) Horn [4]
- (5) Driver's front air bag* [3]
- (6) Cruise control button* [5]
- (7) Wiper and washer control lever [4]
- (8) Ignition switch or Engine start/stop button [5]
- (9) Digital clock [4]

- (10) Hazard warning flasher [6]
- (11) Audio* [4]
- (12) Climate control system* [4]
- (13) Shift lever [5]
- (14) Passenger's front air bag* [3]
- (15) Glove box [4]
- (16) Parking brake [5]
- (17) Cup holder [4]
- (18) LCD display control button [4]



- (1) Engine oil filler cap [7]
- (2) Engine oil dipstick [7]
- (3) Brake/clutch* fluid reservoir [7]
- 4 Positive battery terminal [7]
- (5) Negative battery terminal [7]
- (6) Fuse box [7]
- (7) Air cleaner [7]
- (8) Radiator cap [7]
- (9) Engine coolant reservoir [7]
- (10) Windshield washer fluid reservoir [7]

Door Locks / Trunk / Hood / Fuel Filler Lid



Operating door locks from outside the vehicle



- (1) Inside door lock
- (2) Lock/Unlock position mark
 - 3) Open the door



Child-protector rear door lock



Opening the trunk



Opening the trunk from inside the vehicle



Emergency trunk safety release*



Opening the hood
Pull the release lever to unlatch
the hood



- 1 Raise the hood slightly.
- 2 Push the secondary latch inside and lift the hood

Closing the hood

- Before closing the hood, check if all filler caps are correctly installed and any other combustible material are removed from the engine compartment.
- 2. Lower the hood halfway and push down to securely lock in place.



Opening the fuel filler lid
Pull up fuel filler lid opener
located on the driver's seat.

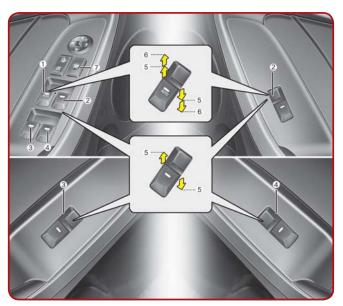


- 1) Fully open the lid
- 2 Turn cap counterclockwise

Closing the fuel filler lid

- Turn cap clockwise until it "clicks" to ensure a securely locked cap.
- 2. Close the fuel filler lid and push it lightly. Make sure that it is securely closed.

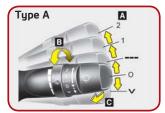
Windows / Wipers and Washers



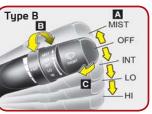
- Driver's door power window switch
- 2 Front passenger's door power window switch
- 3 Rear door (left) power window switch*
- 4 Rear door (right) power window switch*
- (5) Window opening and closing
- 6 Automatic power window up*/down*
- 7 Power window lock switch*

% In cold and wet climates, power windows may not work properly due to freezing conditions.

Windows [4]



Wipers and Washers [4]



Wiper speed control

2/HI High wiper speed 1/LO Low wiper speed ---/INT Intermittent wipe AUTO* Automatic control wipe 0/OFF Off

✓/MIST Single wipe

B: Intermittent wipe time adjustment

C: Wash with brief wipes

Parking assist system



This system activates when the parking assist system button is pressed with the ignition switch ON.



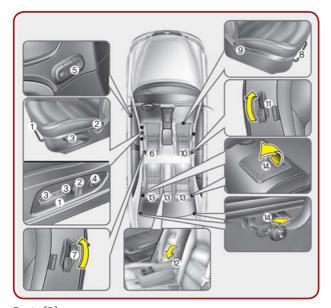
The indicator of the parking assist system button turns on automatically and activates the parking assist system when you shift the gear to the R (Reverse) position. It will turn off automatically when you drive above 20 km/h (12.4 mph).



The sensing distance while moving forward is approximately 60 cm (24 in.) when you are driving less than 10 km/h (6.2 mph).

If the vehicle speed is above 20km/h, the system automatically turns off. To activate again, push the button.

Seat / Air Bag / Child Restraint System



Seats [3]

- (1) Forward and backward
- (2) Seatback angle
- (3) Seat cushion height (Driver's seat)
- (4) Lumbar support (Driver's seat)*
- (5) Driver position memory system (for 4 Door, 5 Door)
- (6) Headrest
- (7) Walk-in seat (for 2 Door)
- (8) Forward and rearward
- (9) Seatback angle
- (10) Headrest
- (11) Walk-in seat (for 2 Door)
- (12) Armrest
- (13) Headrest
- (4) Seatback folding lever (trunk, for 4 Door, 2 Door)* Seatback folding lever (for 5 Door)



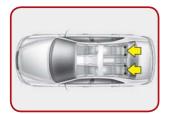
Passenger's front air bag ON/ OFF switch* [3]



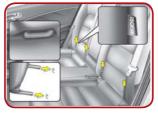
Installing a child restraint system by lap/shoulder belt [3]



Securing with "Tether Anchor" system* [3]



Securing with "ISOFIX" system and "Tether Anchorage" system* [3]



Position of the lower anchors for child restraints*

There are ISOFIX symbols located on the lower portion of each side of the rear seatbacks. These symbols indicate the position of the lower anchors for child restraints*.

Climate Control System



Manual climate control system* [4]

- 1) A/C (Air conditioning) button
- (2) Fan speed control knob
- (3) Mode selection knob

- 4 Rear window defroster button
- (5) Air intake control button
- (6) Temperature control knob



Automatic climate control system* [4]

- 1) Driver's temperature control knob
- (2) AUTO (automatic control) button
- (3) OFF button
- (4) LCD display
- (5) Front windshield defrost button
- 6 Mode selection button

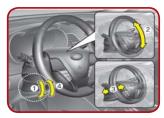
- (7) Fan speed control button
- (8) Air intake control button
- (9) Rear window defrost button
- (10) Passenger's temperature control knob
- (11) Dual temperature control selection button
- (12) A/C (Air conditioning) button

Lighting Control / Steering Wheel / Cruise Control



Lighting control [4]

- 1) OFF
- 2 Parking light
- (3) Headlight
- (4) Auto light*



Tilt steering* [4] Steering wheel angle adjustment:

- 1) Pull down lock release lever
- 2 Adjust the steering wheel to the desired angle
- 3 Height adjustment*

Lock steering wheel by pulling up lock release lever.



Heated steering wheel* [4] With the ignition switch is in the ON position, pressing the heated steering wheel button warms the steering wheel. The indicator on the button will illuminate. To turn off, press the button once again. The indicator on the button will turn off.



Cruise control system* [5] ON-OFF button to turn the system on



Set cruise control speed by pushing the SET-switch



Increase cruise control set speed



Decrease cruise control set speed



Cancel cruise control

To cancel cruise control, do one of the following:

- Press the brake pedal.
- Press the clutch pedal with a manual transaxle or shift into N (Neutral) with an automatic transaxle.
- Press the CANCEL switch located on the steering wheel.

Towing / Changing tires



Towing [6]

When towing your vehicle in an emergency without wheel dollies:

- 1. Set the ignition switch in the ACC position.
- 2. Place the transaxle shift lever in N (Neutral).
- 3. Release the parking brake.



Removable towing hook

- Open the trunk, and remove the towing hook from the tool case.
- Remove the hole cover pressing the lower part of the cover on the front bumper.
- Install the towing hook by turning it clockwise until it is fully secured.
- 4. Remove the towing hook and reinstall the cover.



Emergency towing

If towing is necessary, we recommend you to have it done by an authorised Kia dealer or a commercial tow truck service.



Changing tires[6]

- Park on a level surface and apply the parking brake firmly.
- (2) Shift the shift lever into R (Reverse) with manual transaxle or P (Park) with automatic transaxle.
- 3 3. Activate the hazard warning flasher.

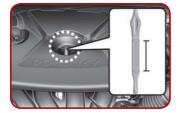


- (4) Remove the wheel lug nut wrench, jack, jack handle, and spare tire from the vehicle.
- (5) Loosen the wheel lug nuts coun-terclockwise one turn each, but do not remove any nut until the tire has been raised off the ground.
- 6 Place the jack at the front or rear jacking position closest to the tire you are changing.



- (7) Insert the jack handle into the jack and turn it clockwise, raising the vehicle until the tire just clears the ground. This measurement is approximately 30 mm (1.2 in).
- (8) Loosen the wheel nuts and remove them with your fingers.
- To reinstall the wheel, hold it on the studs, put the wheel nuts on the studs and tighten them finger tight.
- (10) Lower the vehicle to the ground by turning the wheel nut wrench counterclockwise.

Engine Oil / Washer Fluid / Engine coolant



Checking the engine oil level [7] Pull the dipstick out and check the level. The level should be between F and L.

If it is near or at L, add enough oil to bring the level to F. Do not overfill



Use a funnel to help prevent oil from being spilled on engine components.

Use only the specified engine oil. [8]



Checking the washer fluid level [7]

Check the fluid level and add fluid if necessary.

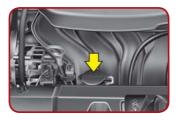
Plain water may be used if washer fluid is not available. However, use washer solvent with antifreeze characteristics in cold climates to prevent freezing.



Check the condition and connections

of all cooling system hoses and heater hoses. Replace any swollen or deteriorated hoses.

The coolant level should be filled between F and L marks on the side of the coolant reservoir when the engine is cool.



If the coolant level is low, add enough distilled (deionized) water to provide protection against freezing and corrosion.

Bring the level to F, but do not overfill.

If frequent additions are required, we recommend that the system be inspected by an authorized Kia dealer.



For full details and instructions on any item contained in this quick reference guide, please read the owner's manual.

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