1. Door lock/unlock button [4]
2. Central door lock switch* [4]
3. Power window switches* [4]
4. Power window lock button* [4]
5. Outside rearview mirror control switch* [4]
6. Outside rearview mirror folding switch* [4]
10. Steering wheel tilt control* [4]
11. Headlight leveling device* [4]
12. Idle Stop and Go system OFF button* [5]
13. ESP OFF button* [5]
15. Fuse box [7]
17. Accelerator pedal

* if equipped
[#] Number in brackets indicates chapter in Owner's Manual
The actual interior layout/shape or engine compartment in the vehicle may vary from illustration.
1. Instrument cluster [4]
2. Horn [4]
3. Driver’s front air bag* [3]
4. Light control/Turn signals [4]
5. Wiper and washer control lever [4]
6. Ignition switch* or ENGINE START/STOP button* [5]

8. Audio* [4]
9. Climate control system* [4]
10. Shift lever* [5]
11. Steering wheel audio control* [4]
12. Passenger’s front air bag* [3]
15. Power outlet* [4]
17. Seat warmer* [3]
18. Driver’s knee air bag* [3]

1. Engine coolant reservoir [7]
2. Radiator cap [7]
4. Air cleaner [7]
5. Engine oil dipstick [7]
7. Windscreen washer fluid reservoir [7]
8. Fuse box [7]
10. Negative battery terminal [7]
11. Automatic transaxle fluid dipstick* [7]
Door Locks / Tailgate / Bonnet / Fuel Filler Lid

Operating door locks manually [4]
1. Inside door lock
2. Central door lock switch*
3. Close the door

Child-protector rear door lock [4]

Opening the tailgate [4]
Type A

Opening the tailgate [4]
Type B

Closing the tailgate [4]

Opening the bonnet [4]
Pull the release lever to unlatch the bonnet.
1. Lift the bonnet slightly.
2. Push the secondary latch inside and open the bonnet.

Release the support rod and insert it into the shown position.

Opening the fuel filler [4]
Pull up the fuel filler lid release lever.
1. Fully open the lid
2. Turn the cap counterclockwise to open

Closing the fuel filler
1. Turn the cap clockwise until it “clicks” to ensure it is securely closed.
2. Close the lid and press the edge until it is securely locked.
1. Driver’s door power window switch
2. Front passenger’s door power window switch
3. Rear door (right) power window switch*
4. Rear door (left) power window switch*
5. Window opening and closing
6. Automatic power window up*/down*
7. Power window lock switch*

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

A: Wiper speed control
- 2 High wiper speed
- 1 Low wiper speed
- --- Intermittent wipe
- 0 Off
- Single wipe

B: Intermittent wipe time adjustment

C: Wash with brief wipes (front)

D: Rear wiper/washer control
- Continuous wipe
- On ( ) Intermittent wipe
- 0 Off
Seat / Air Bag / Child Restraint System

- Forward and rearward seatback angle
- Seat cushion height*
- Seat warmer*
- Headrest
- Forward and rearward seatback angle
- Seat warmer*
- Walk-in seat (for 3 door vehicle only)
- Headrest
- Seatback folding*

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. Temperature control
2. Air intake control
3. Fan speed control
4. Mode selection
5. Rear window defroster
6. Air conditioning*

Automatic climate control system* [4]
1. Temperature control
2. AUTO (automatic control)
3. OFF
4. Climate control display
5. Fan speed control
6. Air conditioning*
7. Air intake control
8. Mode selection
9. Rear window defroster
10. Front windscreen defroster
**Intrument Cluster / Lighting Control / Steering Wheel**

### Intrument Cluster [4]

1. **Tachometer**
2. **Turn signal indicators**
3. **Speedometer**
4. **Fuel gauge**
5. **Warning and indicator lights**
6. **Odometer/Trip computer**

### 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

Lock steering wheel by pulling up lock release lever.

### Heated steering* [4]

When 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.
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
1. Open the tailgate and remove the towing hook from the tool case. The tool case is located under the luggage box cover.
2. Remove the hole cover pressing the lower part of the cover on the front bumper.
3. Install the towing hook by turning it clockwise until it is fully secured.
4. Remove the towing hook and install the cover after use.

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

Jack and tools* [6]
The jack, jack handle, wheel lug nut wrench are stored in the luggage compartment.
Pull up the luggage box cover to access this equipment.
1. Jack
2. Jack handle
3. Wheel lug nut wrench

Tyre Mobility Kit* [6]
Please read the instructions before using the Tyre Mobility Kit.
1. Compressor
2. Sealant bottle

With the Tyre Mobility Kit it is possible to stay mobile even after experiencing a tyre puncture.
Once the punctured tyre is properly sealed, cautiously drive (up to max. 200km (120miles)) at a max. speed of 80km/h (50mph) to the nearest vehicle or tyre service point, in order to have the tyre repaired or replaced.
Checking the engine oil level [7]
On level ground pull the dipstick out and wipe clean before re inserting it fully. Pull the dipstick out again and check the level. It should be between F and L.

Refilling engine oil [7]
Use only the specified engine oil [8] and refill using a funnel to avoid spillage on engine components.

Checking the washer fluid level [7]
Check the fluid level and add fluid if necessary.

Idle Stop & Go (ISG)
When enabled, ISG automatically stops the car’s engine to reduce fuel consumption and emissions. The ISG function may not work if the car’s battery charge status, ambient temperature and/or engine temperature is too low. Air conditioning/heater control settings may also affect ISG function.

Starting your vehicle with the parking brake applied:
• For Manual Transaxle vehicles: Make sure the transaxle is in Neutral and the clutch pedal is fully depressed before starting the vehicle.
• For Automatic Transaxle vehicles: Make sure the transaxle is in the P (Park) position and the brake pedal fully depressed before starting the vehicle.

Hill-Start Assist Control (HAC)
This is designed to assist with hill starts by preventing the car rolling backwards when driving off. The system maintains the braking pressure in certain circumstances for 2 seconds enabling to pull away when you are ready.

Parking brake (Handbrake)
When engaging the parking brake, apply the footbrake first and keep it depressed. Then pull up the parking brake lever up as far as possible.
We strongly recommend to leave the car in first or reverse gear or in the ‘P’ (Park) position on automatics when leaving the car.

Bluetooth®
Many of our cars have Bluetooth® connectivity to enable the driver to safely enjoy the convenience of their mobile phone. For Bluetooth® compatibility please visit the owners section on our website. www.kia.co.uk

The Kia Service App – now available for free on iPhone/iPad and Android
With the Kia Service App, you have (almost) all Kia dealers in Europe within reach*. Looking for a showroom or just a service, the app displays all dealers around your current location on the map. With one click you can call a dealer, visit their website or get directions to the showroom.

(*) In selected markets only

Additional Information*