

KADJAR

QUICK GUIDE



WELCOME ABOARD YOUR VEHICLE

Note

Thank you for choosing us. With an interior combining refinement and sportiness, a design that is both fluid and muscular, you have chosen a Crossover with character. As you will see, Renault has employed all its expertise to provide you with a quality product that you cannot resist taking out on the road at every opportunity.

In order to make your experience as pleasant as possible, we suggest you discover the main features of your new vehicle by reading this document.

This document does not replace the driver's handbook.

Please read the complete driver's handbook for more detailed information on the equipment mentioned in the reference guide for your vehicle.

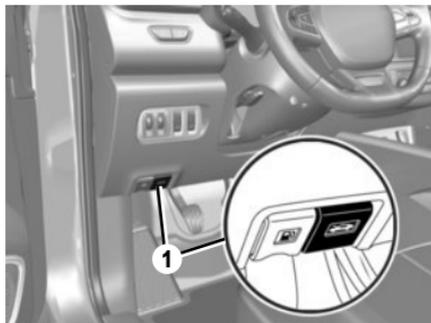
The reference guide covers all items of equipment (both standard and optional) available for these models, but whether or not these are fitted to the vehicle depends on the version, the options selected and the country where the vehicle is sold.

Detailed information regarding your vehicle's use, maintenance and warranty, as well as videos and simulators, are all only a click away in the e-Guide, accessible from the website www.e-guide.renault.com.

Translated from French. Copying or translation, in part or in full, is forbidden unless prior written permission has been obtained from the vehicle manufacturer.



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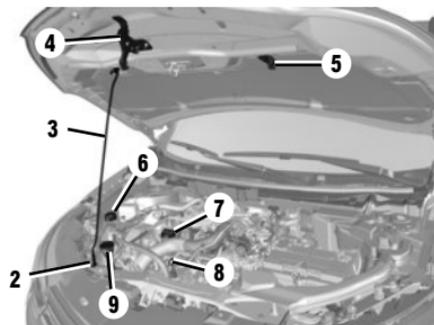


Opening the bonnet

To open, pull the release switch **1**, raise the bonnet slightly and lift the paddle **4**. Lift the bonnet. Position the stay **3** in its housing **2**.

Closing the bonnet

Check that nothing has been left in the engine compartment. Position the stay **3** in its housing **2**. Take hold of the bonnet, guide it down to about 30 cm from its position when closed, and then let it drop. It will latch automatically under its own weight. Check that it is locked.



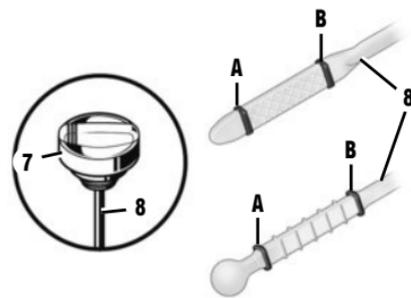
Coolant level

The level should be read with the engine switched off and on level ground. The level indicated on the reservoir **6** should be between the **MINI** and **MAXI** marks.

If it is necessary to top up this level, it is essential to do so when the engine is cold.

Screen washer fluid level

Add some fluid to the reservoir **9** if necessary. To check the level, please refer to Section 4 of your driver's handbook.



Engine oil level

To check the oil level, use the dipstick **8**. The level indicated on the dipstick **8** should be between **MINI A** and **MAXI B**. If the oil level is at minimum, the message "Adjust oil level" is displayed on the instrument panel. Unscrew the cap **7** to adjust the level.

You must observe the service intervals and the standards governing the oils tested for your engine. Refer to the maintenance document for the vehicle, and to Section 4 of the vehicle handbook for the precautions to take when filling with oil.



Deactivating the front passenger air bag

If you wish to fit a rear-facing child seat on the front passenger seat, you must deactivate the airbag: with the engine switched off, push and turn the lock **1** to the **OFF** position.

With the ignition on, the warning light  **2** on the display **2** comes on.

Reset the lock to **ON** as soon as you are no longer using the child seat.



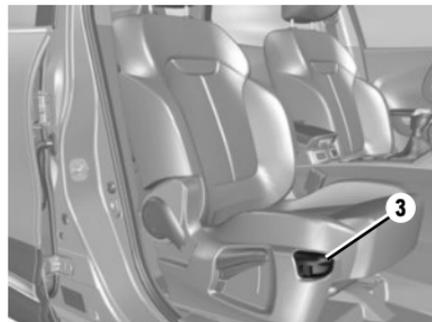
Activation of the front passenger air bag

You should reactivate the air bag as soon as you remove the child seat from the front passenger seat to ensure the protection of the front passenger in the event of an impact.

To reactivate the airbag: when the vehicle is stationary, push and turn lock **1** to the **ON** position. With the ignition on, it is essential to check that the

warning light  **2** is off and that the warning

light  comes on on the display **2** for about one minute after each start-up.

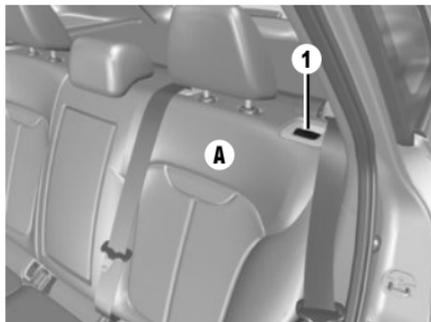


Front passenger seat table position

Depending on the vehicle, the passenger seatback may be folded down onto the seat base to create a table.

- Lower the headrest;
- move the seat back;
- pull the handle **3** and fully lower the seatback.

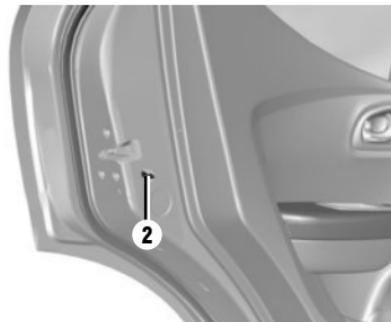
When using the passenger seat in table position, you must not use the two rear seats immediately behind it.



Folding down the rear bench seatback

Ensure that the front seats are far enough forward. Pull the handle **1** and lower the seatback **A**.

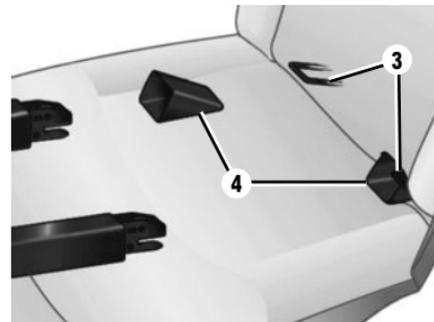
To return the seatback to its initial position, check that the seat belts are in the correct position and lift the seatback. Check that it is correctly locked.



Child safety

To make it impossible for the rear doors to be opened from the inside, move the lever **2** on each door and check from the inside that the doors are securely locked.

Refer to Section 1 of the driver's handbook.



ISOFIX system

Each rear side seat is fitted with the ISOFIX child seat mounting system.

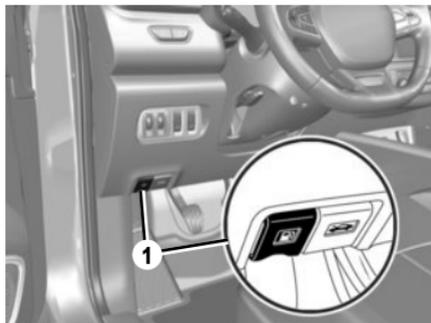
The two rings **3** are located between the seatback and the seat base of the seat and are identified by a marking on the seatback. To access the rings, remove the blanking covers.

To ensure your child seat can be easily fitted and locked on the rings **3**, use the access guides **4** on the child seat.

Consult your RENAULT Dealer to find out about the equipment available for your vehicle.

Refer to Section 1 of your driver's handbook.

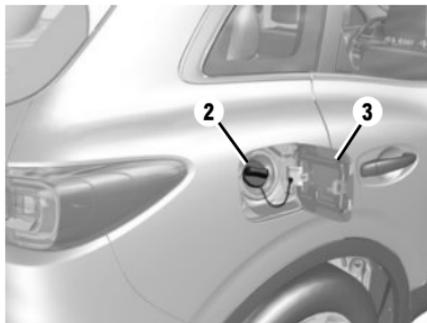
Check that the seats are correctly locked when put back in position.



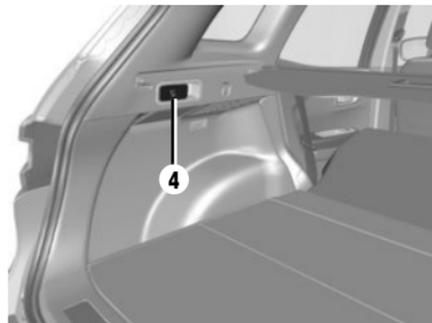
Fuel tank

Your vehicle is fitted with a flap and a cap.

- To open the cover, pull the control **1** , open the cover **3** and unscrew the cap **2**;
- If, while driving, the low-fuel warning light  appears, fill up with fuel as soon as possible.
- When the warning light comes on, you have approximately **30 miles (50 km)** left if you drive at moderate speed.



Depending on the vehicle, the fuel tank's capacity varies between approximately **55 and 65 litres**.



Rear seats

FOLDING THE REAR BENCH SEAT

The rear bench seat is automatically unlocked to be folded down to get a flat floor.

Make sure the front seats are far enough forward. Pull the control **4** to fold down the rear bench seat-back.

For more information, please refer to Section 3 of your driver's handbook.



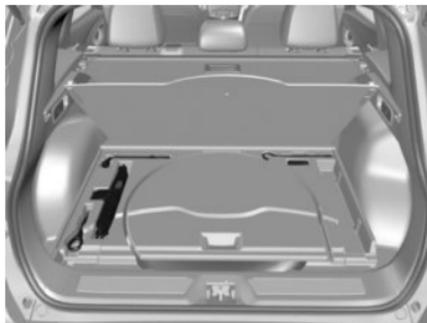
Mobile floor

If fitted on the vehicle, this is made up of two independent and interchangeable parts. The smooth side is easy to clean.

The mobile floor **5** enables:

- a flat floor;
- a larger boot volume;
- separate boot compartments.

Please refer to the information on “Boot storage” in Section 3 of your driver’s handbook to arrange the mobile floor.

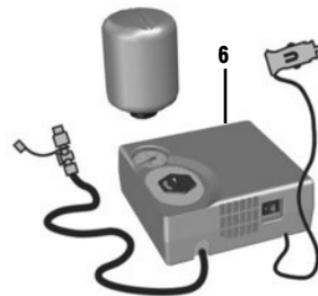


Tools

The tool kit is located in the tray under the boot carpet.

Depending on the vehicle, the toolbox contains:

- wheelbrace;
- jack;
- hubcap tool;
- tow eye;
- tow eye locking lever;
- bag containing the wheel bolt;
- storage bag for punctured wheel.



Tyre inflation kit/ Emergency spare wheel

Depending on the vehicle, in the event of a puncture, there is either a tyre inflation kit **6** or emergency spare wheel available.

To access it, lift the mobile floor, then the boot carpet.

Using the inflation kit is a complex operation. Please refer to Section 5 of your driver’s handbook.

RENAULT Card/remote control key

Press:



to unlock;



to lock;



to switch on/off the dipped beam headlights, the side indicator lights and the interior lighting remotely (in order to make out your vehicle in a car park, for example);



to lock/unlock the tailgate compartment only.

NOTE

- Two flashes of the direction indicator lights confirm locking;
- one flash of the direction indicator lights confirms unlocking.

SPECIAL NOTE



For vehicles equipped with deadlocking, pressing this button twice in succession prevents the doors from being unlocked, even from the inside.



RENAULT Card version

The RENAULT Card system replaces the traditional key. Locking/unlocking the vehicle is simple: as long as it is nearby, a single press on the handle button of either front door is enough.

For special notes relating to this system, refer to Section 1 of your driver's handbook.

SPECIAL FEATURES

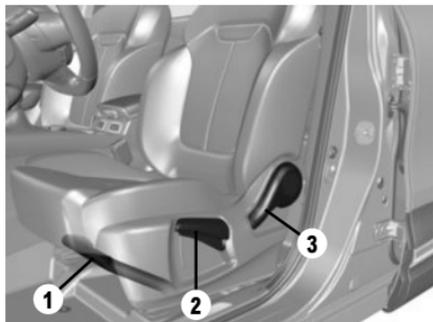
The detection zone of the card, necessary for locking and unlocking the vehicle, depends on the surrounding environment or location of the card.

With the RENAULT card on you (even left in your pocket, bag, etc.) you can:

- automatic unlocking by pressing on the locking/unlocking button on one of the front door handles or the boot;
- automatic locking by pressing on the locking/unlocking button on one of the front doors or the boot.

Note: If required, you can use the manual mode or built-in key. To gain access to the built-in key, please see Section 1 of the driver's handbook.

Never leave the RENAULT Card in the vehicle or near to any electrical equipment (computers, telephones, etc.) which could affect its operation.



Manually controlled seats

MOVING THE SEAT FORWARDS OR BACKWARDS

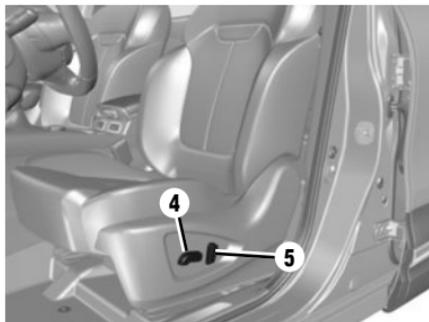
Lift handle **1**. At the desired position, let go of the handle again. Ensure it is correctly locked in place.

RAISING OR LOWERING THE SEAT

Move the lever **2** as many times as required.

TILTING THE SEATBACK

Lift handle **3** and tilt the seatback to the desired position.



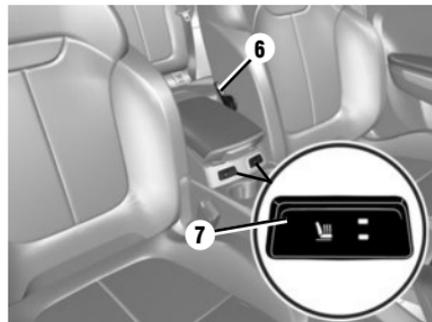
Electrically controlled seats

PULLING FORWARD/BACKWARD AND RAISING/ LOWERING THE SEAT

Use the switch **4**.

TILTING THE SEATBACK

Move the top of switch **5** forwards or backwards.



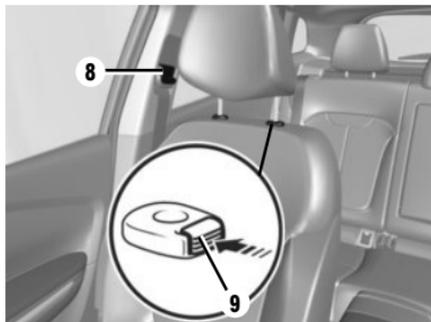
Adjusting lumbar support

Raise or lower lever **6**.

Front seat heating

Providing the ignition is on, pressing the switch **7** on the desired seat will activate the system. The switch warning lights come on. The system regulates the heating and deactivates it if necessary. Pressing the button again lowers the temperature. Pressing a third time switches the heating off.

Carry out these adjustments when the vehicle is stationary.



Seat belt

ADJUSTING THE HEIGHT

Press the button **8** and simultaneously adjust the seat belt to the required height.

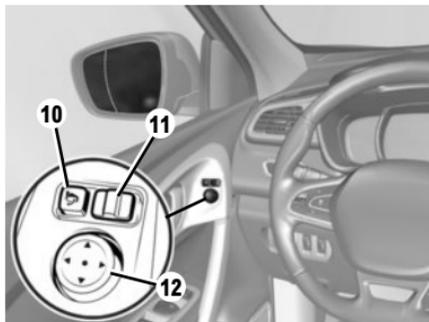
Headrest

RAISING THE HEADREST

Pull the headrest upwards to the desired height.

LOWERING THE HEADREST

Press the button **9** and guide the headrest down to the desired height.



Door mirrors

Select the door mirror using the switch **11**, then use the button **12** to adjust it to the desired position. Press the switch **10** to fold in the door mirrors.

Locking/unlocking the vehicle

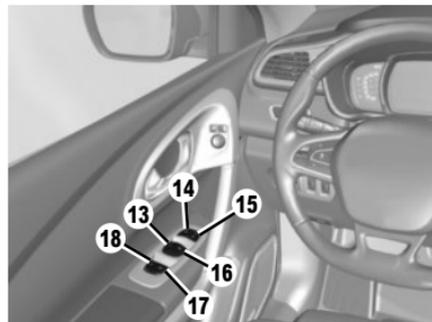
Press the switch **15** on the driver's or front passenger's door:



to lock;



to unlock.



Electric windows

Operate the switches as follows:

13 for the driver's side;

16 for the front passenger side;

17 and **18** for the rear passengers.

PASSENGER SAFETY

The driver can prevent the front and rear passenger electric windows from operating (and the driver's window) by pressing switch **14**.



Starting the engine

VEHICLE WITH KEY

With the key **1** in the ignition, turn it fully on. Once the engine has started, release it.

Note: On diesel versions, several seconds may pass between turning the key and the engine starting to allow for engine preheating.

Vehicle fitted with an automatic transmission

Before starting, position the gear lever on **P** and turn the key as far as it will go to start the engine.

VEHICLE WITH CARD

With the RENAULT card in the interior detection zone, ready the vehicle to start, as follows:

Manual gearbox

With the gear-lever in neutral or with the clutch pedal depressed, depress the brake or clutch pedal and the START/STOP button **2** at the same time to start the engine.

Automatic transmission

With the lever in position **P**, depress the brake pedal and the button START/STOP **2** at the same time to start the engine.



Stopping the engine

VEHICLE WITH KEY

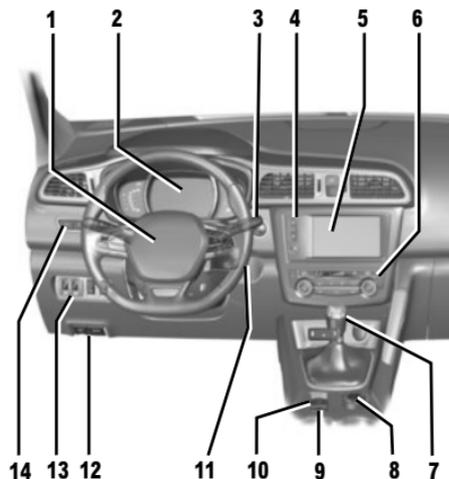
With the vehicle stopped, turn the key towards you.

VEHICLE WITH CARD

With the vehicle stationary, press the button marked START/STOP **2**.

Depending on the case, certain functions (radio, navigation, wipers, etc.), except the main beam headlights, may be switched off at the latest when the vehicle is locked.

The equipment fitted, described opposite, depends on the vehicle version and the country.



1 Horn and location for driver's air bag.

2 Instrument panel.

3 Engine start/stop button START/STOP (for vehicles that come with a RENAULT Card).

4 Controls for:

- assisted parking;
- access to the "Driving assistance" menu,
- access the main menu,
- screen activation/deactivation and volume.

5 Multifunction touchscreen or radio. The screen grants access to the multimedia system. Refer to the equipment instructions for information on how to operate this equipment.

6 Heating or air conditioning controls.

7 Gear lever.

8 Depending on the vehicle, two and four-wheel drive mode selector or traction control.

9 Cruise control/speed limiter main control.

10 Assisted parking brake control.

11 Ignition switch (for vehicles with key/remote control).

12 Release control:

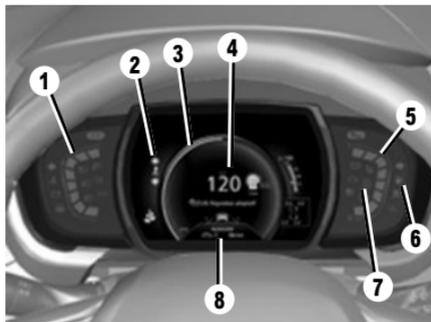
- bonnet,
- fuel filler flap.

13 Controls for:

- electric beam height adjustment,
- instrument panel lighting dimmer,
- lane departure warning,
- ESP and Traction Control system.

14 Controls for:

- activation/deactivation of ECO mode,
- activation/deactivation of the Stop and Start function.



1 Coolant temperature indicator

2 Fuel economy assistance
(depending on the vehicle).

3 Rev counter (rpm x 1,000).

4 Speedometer.

5 Fuel gauge.

If the minimum level is reached, warning light **6** comes on and a beep sounds.

8 On-board computer.

7 Tyre pressure loss warning.

The warning light comes on if a tyre pressure is insufficient. It goes out once the pressure has been readjusted to the correct level, the system has been reset and after a few miles.

For more information, please refer to Section 2 of your driver's handbook.

WARNING LIGHTS:



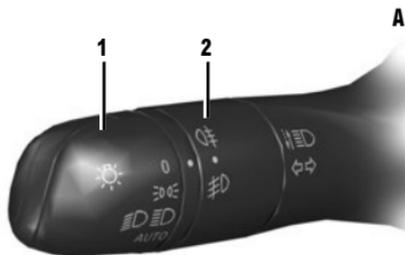
Drive very carefully to an authorised dealer RENAULT as soon as possible. Failure to follow this recommendation risks damaging your vehicle.



This warning light requires you to stop immediately, for your own safety, as soon as traffic conditions allow. Stop your engine and do not restart it. Please contact an authorised RENAULT dealer.

DISTANCE BEFORE SERVICE:

Some vehicles are equipped with a system that analyses the quality of the oil in real time. It ensures that the engine remains reliable by adapting the engine oil change intervals to the driving style. Under certain conditions, the message "Service due in..." may appear before the scheduled date. If the message "Service required" is displayed, you must arrange for the vehicle to be serviced as soon as possible.



Lighting A

Turn ring 1 on stalk A to:



switch on the side lights;



switch on the dipped beam headlights;

Headlight flash: pull stalk A towards you;

Main beam headlights: with the engine running

and ring 1 in position , push the stalk A;

AUTO: activate the automatic operation of the headlights (depending on the vehicle).



automatic main beam headlights.

Turn ring 2 downwards and then release it to:



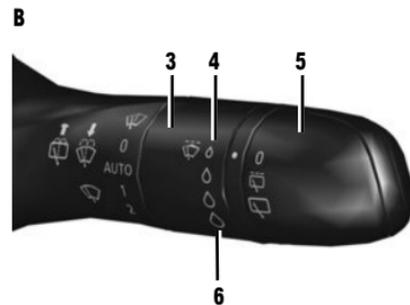
switch on the front fog lights.

Turn ring 2 upwards and then release it to:



switch on the rear fog-lamp.

To switch them off, repeat the operation.



Wipers B

The various positions of stalk B are for:

–  : a single sweep of the wipers

– 0: stop;

– **AUTO:** automatic wiping;

NB: ring 3 can be used to adjust the sensitivity of automatic wiping, from minimum sensitivity (4) to maximum sensitivity (6).

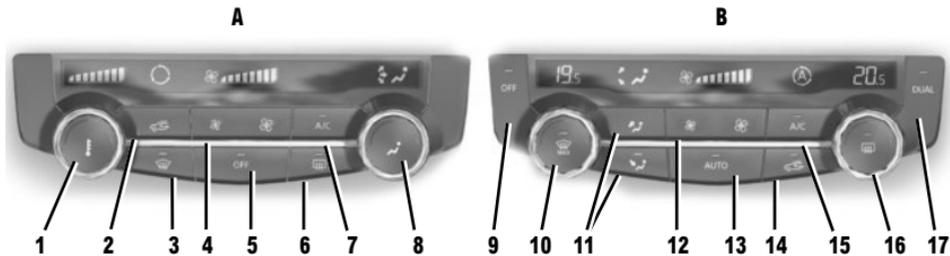
– 1: normal wiping speed;

– 2: fast wiping speed.

Rear screen wiper: to start/stop wiping, turn ring 5 towards you, then release it.

Windscreen washer: pull stalk B.

Rear screen washer: push the stalk B.



Manual air conditioning, heating system A

- Temperature: turn **1**;
- air recirculation: press **2**;
- Clear View function: press **3**
- fan speed: press **4**;
- stopping the system: press **5**
- de-icing/demisting the rear screen and, depending on the vehicle, the door mirrors: press **6**;
- air conditioned: press **7**;
- distribution of air in the passenger compartment: turn **8**.

Automatic climate control B

- Stopping the system: press **9** or, depending on the vehicle, reduce the fan speed until the system stops;
- temperature: turn **10** or **16**;
- Clear View function: press **10**;
- distribution of air in the passenger compartment: press **11**;
- fan speed: press **12**;
- air recirculation: press **14**;
- de-icing/demisting the rear screen and, depending on the vehicle, the door mirrors: press **16**.

ACTIVATING AUTOMATIC MODE

Press the button **13** for the automatic mode to control the system.

Note: pressing button **15** activates the air conditioning.

When button **13** is pressed again, the air conditioning is automatically controlled by the system.

AIR CONDITIONING

Press the button **15** to force the air conditioning to stop. The integrated warning light will go out. To reactivate the air conditioning, press button **15**. The integrated warning light will come on.

DUAL MODE

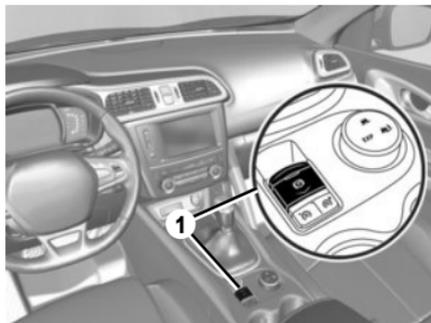
Press the button **17** to independently adjust the left and right side temperatures in the passenger compartment.



ELECTRIC DE-ICING/DEMISTING OF THE WINDSCREEN

(depending on the vehicle)

Press button **9**.

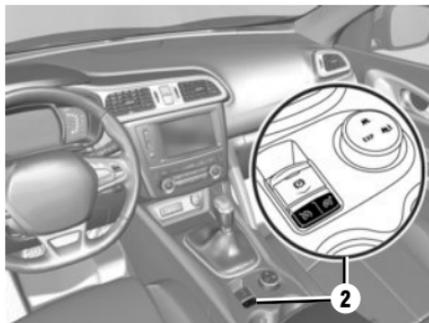


Electronic parking brake

The parking brake is automatically activated when the engine is switched off by pressing the engine start/stop button (except if the engine has stalled). It is released automatically: with the engine running, a gear engaged, when accelerating and, for manual gearboxes, as soon as the clutch is released.

The assisted parking brake, like the manual parking brake, also enables:

- manual engagement: lift the switch 1;
- manual release: with the brake pedal depressed, press the switch 1.



Cruise control/speed limiter

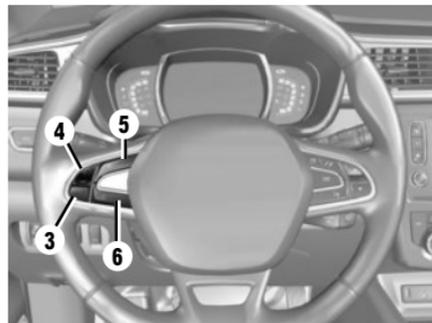


The cruise control is a function which helps you to keep your driving speed at a constant value.



The speed limiter function helps you stay within the driving speed limit.

Select the cruise control or speed limiter by moving switch 2.



CRUISE CONTROL/SPEED LIMITER CONTROLS

- Main “On/Off” switch 2;
- decrease variation of the programmed speed: button 3 (-).
- activate, store or increase the programmed speed: button 4 (+).
- activate with programmed speed recall: button 5 (R);
- function standby with programmed speed storage: button 6 (0).

To use the cruise control/speed limiter, refer to Section 2 of your driver's handbook.

Driving aids

(depending on the vehicle)

All the functions described below are activated or deactivated:

- using the multifunction screen;
- from the vehicle customisation menu;
- using a switch located on the dashboard.

ACTIVE EMERGENCY BRAKING

Using a radar at the front of the vehicle, this function calculates the distance between your vehicle and the one in front, and alerts the driver if there is a risk of collision. It can apply the brakes automatically if it considers that a collision is imminent. When the function is not activated, the warning

light  is lit on the instrument panel.

For further details about these driving aids, please see Section 2 of the driver's handbook.

LANE DEPARTURE WARNING

Using a camera attached to the windscreen behind the rear-view mirror, this function alerts the driver if a continuous or broken line is accidentally crossed.

SPEEDING ALERT

Using a camera attached to the windscreen behind the rear-view mirror, this function shows the speed limit for the current stretch of road. The information is displayed for approximately one minute after reading a speed limit sign.

BLIND SPOT WARNING

Using sensors on both sides of the front and rear bumpers, this function informs you when another vehicle is in the blind spot for more than one second.

AUTOMATIC MAIN BEAM HEADLIGHTS

This system switches the main beam headlights on and off automatically.

The main beam headlights come on automatically when:

- exterior light is weak;
- no other vehicles or lighting are detected;
- the vehicle speed is above approximately 30 mph (45 km/h).

For more information, please refer to Section 1 of your driver's handbook.



Advanced traction control

If fitted on the vehicle, this system makes it easier to control the vehicle on low grip surfaces. To select the desired position, turn the selector **7**.



ROAD MODE

This position enables optimal usage under normal driving conditions (dryness, humidity, light snow, etc.). "Road" mode uses ASR functions.



"SOFT GROUND" MODE

This position enables optimal usage on soft ground (mud, sand, dead leaves, etc.). "Soft ground" mode uses ASR functions.



EXP "EXPERT" MODE

In this position, engine speed is left under the driver's control.

Transmission: 4-wheel drive

Depending on the condition of the road on which you are travelling, you can change your vehicle's behaviour by turning the selector **8**.

"AUTO" MODE

This position optimises roadholding by automatically switching between **2WD** and **4WD** modes, based on the road conditions and the vehicle speed. Use this mode on any type of road or when towing.



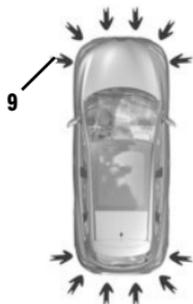
2WD MODE

Use this mode on dry roads with good grip.

4WD LOCK MODE

This position optimises the vehicle's ability to cope with off-road situations. Only use this mode off-road.

For further information on these systems, please see Section 2 of the driver's handbook.

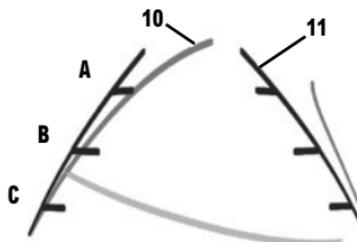


Parking distance control

On equipped vehicles, ultrasonic sensors **9** measure the distance between your vehicle and an obstacle nearby.

When approaching an obstacle during manoeuvres, the beeps become faster and then sound continuously when 30 cm from the obstacle. Depending on the vehicle, the multimedia screen will display a warning in addition to the beeps.

For further information, please see Section 2 of the driver's handbook.



Reversing camera

Depending on the vehicle, it is possible to display, on the multifunction screen, the view from the rear of the vehicle from a reversing camera mounted on the tailgate.

When switching to reverse gear, the camera is activated and two lines appear on the screen.

Blue moving guide line 10: indicates the vehicle trajectory according to the position of the steering wheel.

Static guide line 11: made up of three fixed points **A**, **B** and **C** which indicate the distance behind the vehicle.



Assisted parking

This function helps you to carry out parking manoeuvres.

SWITCHING ON

With the vehicle at a standstill, press switch **12**. The indicator light in the switch lights up.

When a parking place has been detected, engage

reverse gear. The indicator light  lights up on the instrument panel and a beep sounds. Let go of the steering wheel and follow the instructions displayed on the multifunction screen until the manoeuvre is finished. At this point the light will go out and a beep will sound.

This system enables a reduced fuel consumption and lower greenhouse gas emissions. Warning

light  is displayed on the instrument panel. This notifies you that the engine is on standby. The system is activated automatically when the vehicle is started. While driving, the system stops the engine (standby) when the vehicle is at a standstill (traffic jam, traffic lights, etc).

System operating conditions

The engine switches to standby if:

- the vehicle has been driven since its last stop;
 - the gearbox is in position D or neutral;
 - the clutch pedal is released (in manual gearboxes);
 - the accelerator pedal is released (in automatic gearboxes);
- and
- the vehicle's speed is zero (in automatic gearboxes) or less than 2 mph (3 km/h) (in manual gearboxes).

The engine is restarted when you depress the clutch pedal and engage a gear.

SPECIAL CASES

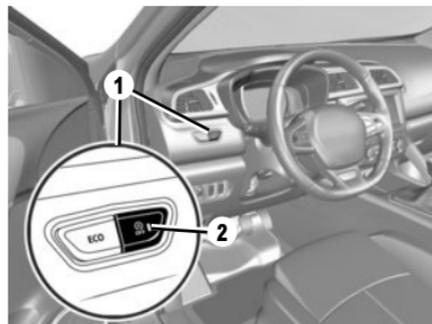
- Depending on the vehicle, while the engine is on standby, if the driver gets out of their seat or unfastens their seat belt and opens the driver's door, the ignition will be switched off. Restart the vehicle (see "Starting, stopping the engine" in this document). The function is reactivated;
- if the engine stalls while the system is operating, depress the clutch pedal fully to restart.

ENGINE NON-STANDBY

The warning light  appears on the instrument panel to indicate that engine standby is not available.

NOTE:

Please refer to the information on the "Stop and Start function" in Section 2 of your vehicle handbook to view the conditions preventing engine standby and automatic restart.



Activating/deactivating the function

Press switch **1** to deactivate the function. The message "Stop & Start deactivated" will appear on the instrument panel and the integrated warning light **2** on the switch will light up.

Pressing again will reactivate the system. The message "Stop & Start activated" appears on the instrument panel and the light **2** built into switch **1** will go out.

The system is automatically reactivated each time the vehicle is started (please see "Starting, stopping the engine" in this document).



Depending on the vehicle, you have different functions to help you reduce your fuel consumption.

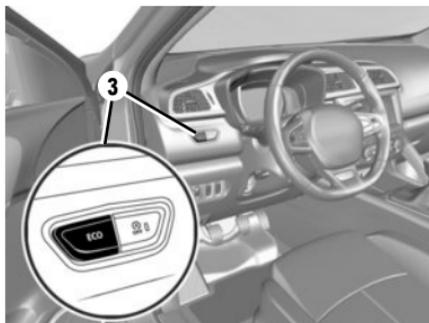
Gear change indicator

The light **1** on the instrument panel will indicate the best moment to change up or down a gear:



move up a gear;

move down a gear.



Driving style indicator

Informs you about the driving style adopted in real time. You will be notified by indicator **2**.

ECO mode

The ECO mode optimises the rate of fuel consumption. It has influence upon everything requiring fuel (engine power, heating and/or air conditioning, etc.).

ACTIVATION/DEACTIVATION

You can activate or deactivate ECO mode:

- by pressing switch **3**;
- using the multifunction screen (please see the instructions in Section 2).

The light ECO appears on the instrument panel to indicate that the function is activated.

While driving, you can temporarily deactivate the function to regain full engine performance. To do so, depress the accelerator pedal **firmly and fully**. The function is reactivated once you release the accelerator pedal.

Journey record

Once the engine is switched off, you will see “Journey record” on the multimedia display, enabling you to view information relating to your last journey. This indicates:

- average fuel consumption;
- number of miles/kilometres travelled;
- number of miles/kilometres saved.

An overall grade on your eco-driving performance is displayed.

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