



CITROËN Berlingo

Vehicle instruction manual: in the compartment, left on top of the dashboard

Fuel: Gasoline

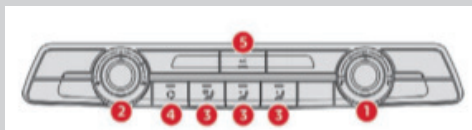
Tyre pressure: see sticker on the pillar of the driver's door

Reverse gear



Raise the ring under the knob and move the gear lever to the left then forwards.

Air conditioning/Heating



1. Set the temperature
2. Increase/decrease fan speed
3. Adjust air distribution
4. Button to close off outside air intake (in tunnels etc.)
5. Turn the air conditioning on or off

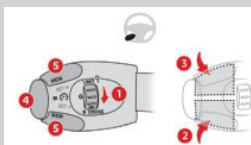
Adjust side mirrors



Use the controls left of the steering wheel, on the lower half of the dashboard.

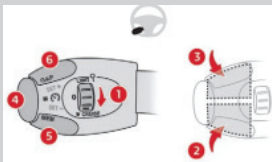
1. Move the control knob left or right to adjust the left or right side mirror.
2. Move the switch in either of the four directions to adjust the mirror.
3. Return the control knob to its central position.

Cruise control



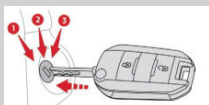
1. Select/deactivate cruise control mode
2. Reduce set speed
3. Increase set speed
4. Pause/resume cruise control

Speed limit



1. Select/deactivate speed limit mode.
2. Reduce set speed.
3. Increase set speed.
4. Activate/pause speed limiter.

Steering lock



Turn the ignition key and then the steering wheel to release the lock.

Automatic electric hand break

The system activates the parking brake on switching off the engine and releases it as the vehicle moves off.



This indicator lamp shows up in the instrument panel and in the control lever to confirm the application of the parking brake.

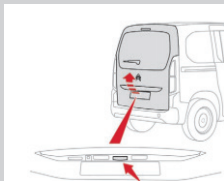
Open the boot

Normal operation. To open, press the release button under the cap.

The latest models have two buttons: use the right-hand button to open the rear window only, use

the middle button to open the boot. Remember: you cannot open the boot if the rear window is not fully closed.

You will not be able to start the car either.



GPS (touch screen)



This car has an in-built gps with touch screen. Press "navigation" to toggle the main menu. Follow the instructions to enter your destination.

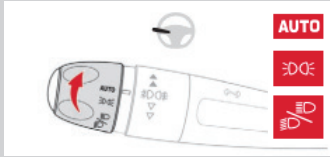
Spare wheel

Stored under the car, in the middle at the back. The jack and wheel wrench are kept in a storage compartment under

the front seat, accessible from the rear. The spare wheel sits in a carrier at the back of the car. Use the wheel wrench to release the carrier from inside the car, until the wheel sits low enough to be released from the carrier.



Headlights/Fog lights



Headlights: rotate the dial at the end of the lever left of the steering wheel forward two clicks to switch on the headlights (regular lights for nighttime driving). Pull the lever towards you to operate the high beams. A control light appears on the dashboard, indicating if the headlights (green) or high beams (blue) are active.

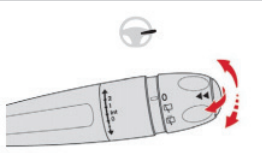
Fog lights:

Front: rotate the ring forward one click to switch on the front fog lights. A control light appears on the dashboard.

Rear: turn the ring forward two clicks to operate the rear fog lights. A second control light appears on the dashboard.



Window wipers



Front wipers:

Push the lever right of the steering wheel upward, to select either of the following modes:

0 = off

I = intermittent

1 = normal (moderate rain)

2 = high speed (heavy rain)

Push the lever down = single wipe.

Pull the lever towards you to spray and wipe.

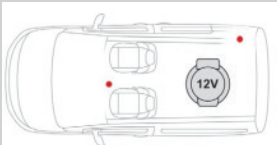
The wipers engage automatically when using the AUTO mode. The speed of the wipers will be adjusted automatically based on the amount of rain.



Rear wipers:

Rotate the dial at the end of the lever forward one click to operate the rear wipers (intermittent). Rotate the dial further forward to spray and wipe.

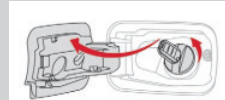
12 Volt socket



There is a 12 Volt socket in the front, on the dashboard (remove the lighter), and one in the cargo.

Fuel cap

On the driver's side at the back. Pull the fuel cover open from the left. Unscrew the cap with the ignition key.



SOS button



Please refrain from using the SOS button or the assistance button on the dashboard. In case of a breakdown or accident please contact cambio with the yellow button on the on board computer.