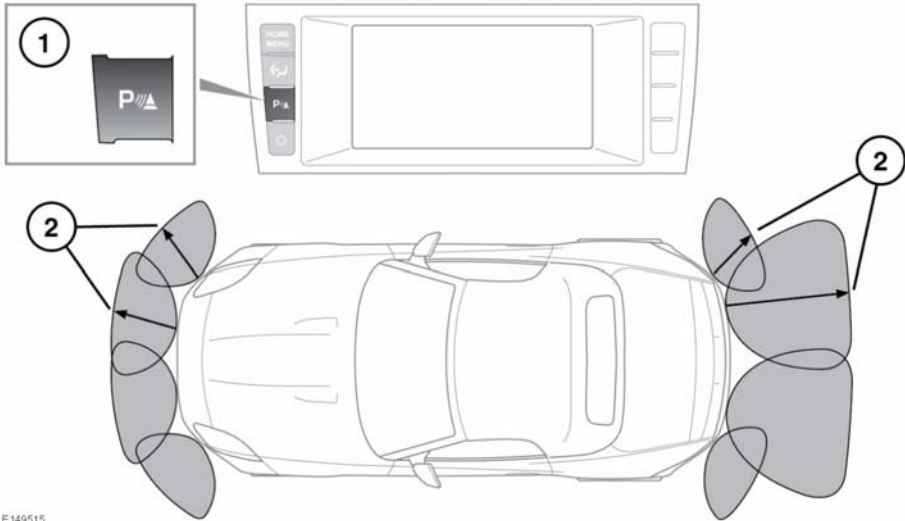


Parking aids

USING THE PARKING AID



E149515

⚠ Parking aids may not detect moving objects, such as children and animals, until they are dangerously close. Always use extreme caution when manoeuvring.

ⓘ Parking aid sensors may not detect some obstructions (e.g., narrow posts or small objects close to the ground).

ⓘ If accessories are fitted to the rear of the vehicle, particular care must be taken when reversing. The rear sensors will only indicate the distance from the bumper to the obstacle.

1. Parking aid switch: Press to turn on or off.
2. Parking aid detection range.

When Reverse (**R**) is selected, the front and rear parking sensors are activated automatically, and the indicator on the Parking aid switch will illuminate.

When Drive (**D**) is selected, the front sensors must be activated by pressing the Parking aid switch; the switch indicator will illuminate.

To turn off the system when active, press the switch; the switch indicator will extinguish.

The range of the Parking aid sensors varies between the front, rear, and corners of the vehicle.

When activated, the front sensors will remain active as long as the vehicle's forward speed does not exceed 16 km/h (10 mph).

Selecting **N** from **R** will keep front and rear sensors active.


When Parking aid is active, a pop-up appears on the Touch screen showing a plan view of the vehicle and the immediate surrounding area. Touch **Display Off** to cancel the view.

Note: If a rear camera is fitted, when Reverse (R) gear is selected, the camera display is selected automatically. To view the Parking aid display, touch the screen.

When objects are detected, the Parking aid emits a warning tone which increases in frequency as the vehicle gets closer to the object and then becomes constant when the obstacle is within 300 mm (12 ins).

Note: The front Parking aid provides an audible proximity warning when driving forwards and when reversing.

CLEANING THE SENSORS

 When washing the vehicle, do not aim high pressure water jets directly at the sensors. Do not use abrasive materials or hard/sharp objects to clean the sensors. Only use approved vehicle shampoo.

The sensors should be kept clean to maintain accuracy and performance.

PARKING AID SYSTEM FAULT

If a system fault is detected, a long high-pitched tone will sound, and the switch indicator will flash. Contact your Dealer/Authorised Repairer as soon as possible.

PARKING AID VOLUME

To set the volume of the Parking aid warning tones:

- Select **Setup** from the Touch screen **Home menu**, then select **System**.
- Select **Volume presets**, then use the **+** or **-** soft keys alongside **Parking aid** to adjust the volume for both the front and rear warning tones, or rotate the volume control when the warning tones are sounding.

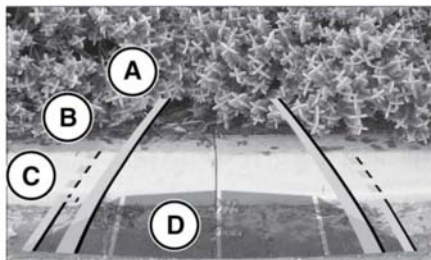
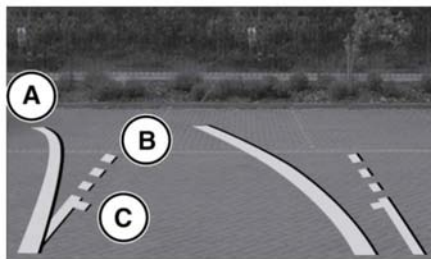
REAR CAMERA



It remains the driver's responsibility to detect obstacles and estimate the vehicle's distance from them when reversing.

When Reverse gear (R) is selected, the Touch screen automatically displays a wide-angle, colour image from the rear of your vehicle.

The rear camera system provides a rear-view image to assist in reversing the vehicle. Overlaid on the image are reversing guidelines.



E142176

- A. Solid line:** The projected wheel trajectory.
- B. Dotted line:** The safe working width of the vehicle (including exterior mirrors).
- C. Luggage compartment access guidelines:** Do not reverse past this point if Luggage compartment access is required.
- D. Parking aid sensor activation:** a coloured area appears to indicate which rear sensor(s) is active.

Parking aids

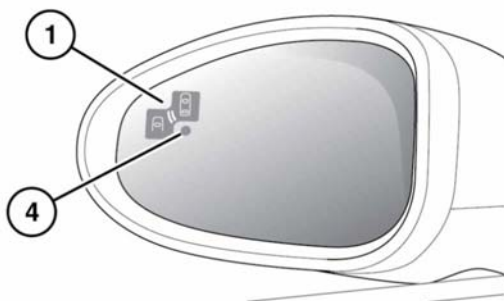
Note: *The camera display has priority over the Parking aid display. To view the Parking aid display instead, touch the display.*

Instructional video - Rear camera.

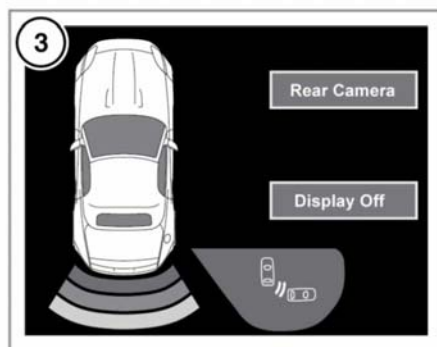


E151485

REVERSE TRAFFIC DETECTION



E15 1396



⚠ The Reverse Traffic Detection (RTD) system is a supplement to, not a replacement for, safe driving, good observation, and use of the exterior and rear-view mirrors.

In addition to the functionality provided by the rear camera, the RTD system provides a warning to the driver of any moving vehicle, at either side, that may pose an accident risk during a reversing manoeuvre.

An **amber** warning icon (1) will flash in the relevant exterior mirror and an audible warning will be emitted, to indicate the presence of a moving vehicle. The rear camera screen (2) or the Parking aid screen (3) will also show a warning on the relevant side(s) of the screen. To switch between the rear camera and the Parking aid screen, touch the camera image or the **Rear Camera** icon accordingly.

The system can be enabled or disabled via the instrument panel menu, see **35, INSTRUMENT PANEL MENU**. When RTD is disabled, an **amber** dot (4) will be displayed in both exterior mirrors.

REVERSE TRAFFIC DETECTION SENSORS

The RTD system will automatically disable if any of the sensors become partially or completely obscured, and the **amber** warning indicator dot will illuminate in the exterior mirrors and the message **Reverse Traffic Sensor Blocked** appears in the Message centre.

Check that there is nothing obscuring the rear bumper and it is clear from ice, frost, snow, mud, and dirt.

If a fault with a radar sensor is detected, an **amber** warning indicator dot will illuminate in the exterior mirrors and the message **Reverse Traffic Detection System Not Available** is displayed in the Message centre.

***Note:** Even if the detected fault only affects the radar sensor on one side of the vehicle, the whole system is disabled. If the fault is temporary, the system will operate correctly once the engine has been switched off and then on again.*

If a fault occurs, consult your Dealer/Authorised Repairer.