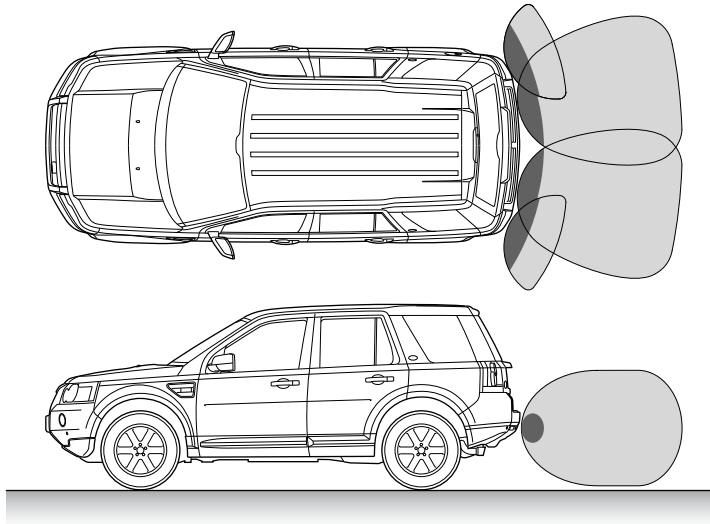


Parking aid

PRINCIPLE OF OPERATION



E85876

Park Distance Control (PDC) provides the driver with information on most obstructions, and their distance from the rear of the vehicle, when manoeuvring.

PDC does this by using four ultrasonic sensors on the rear bumper.

1. When objects are detected at this range the PDC will emit a pulse tone which increases in frequency as the vehicle gets closer to the object.
2. When objects are sensed within this range, approximately 30 centimetres (12 inches) the tone becomes continuous.

Parking aid

USING THE PARKING AID

WARNING



Parking aids may not detect moving objects such as children and animals until they are dangerously close.

Always use extreme caution when manoeuvring.

CAUTIONS



Parking aids are for guidance only, and are not intended to replace the driver's visual checks for obstructions when manoeuvring.



PDC sensors may not detect some obstructions such as narrow posts, small objects close to the ground, and some objects with dark non-reflective surfaces.



Systems which use the same frequency band as the PDC sensors may cause irregular tones to be emitted.

PDC activation

When reverse gear is selected, the rear sensors are activated automatically.

Towing

The rear sensors are automatically disabled when a trailer is connected.

Sensor care

CAUTION



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.

System fault

If a system fault is detected a long high-pitched tone will sound. Contact your Land Rover Dealer as soon as possible.