





## SINGLE REAR CAMERA

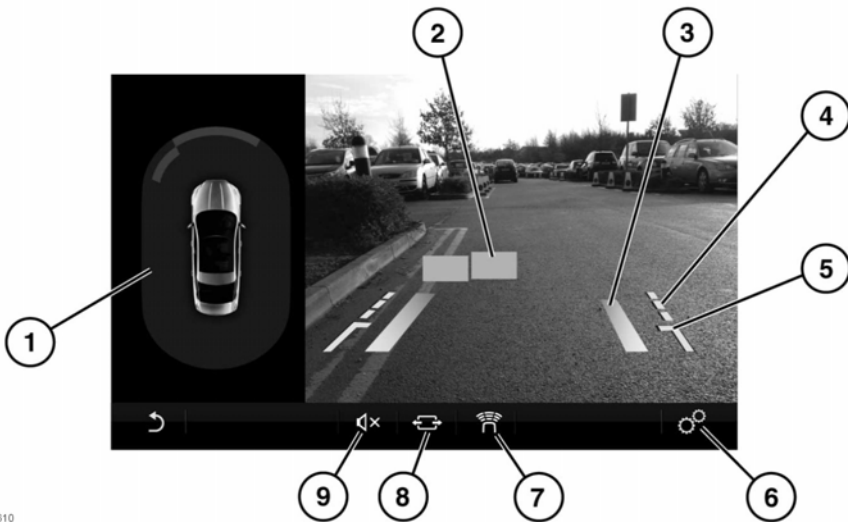
-  It remains the driver's responsibility to detect obstacles and estimate the vehicle's distance from them when reversing.
-  Some overhanging objects or barriers which could cause damage to the vehicle may not be detected by the camera.
-  The camera must be kept clean and free from debris or obstructions, for example, ice, frost, snow, leaves, mud or insects. Failure to keep the camera clean may result in miscalculation or false indications. **199, SENSORS AND CAMERAS.**
-  Do not attach stickers or objects to the rear bumper that may interfere with the cameras.



The Rear camera is located on the rear bumper, as illustrated.

When Reverse (R) gear is selected, the Touch screen will automatically display a high definition colour image from the rear of the vehicle. Overlaid on the image are reversing and parking guidance lines.

**Note:** The Rear camera display has priority over the Parking Aids display and many other Touch screen features. To cancel the Rear camera display at any time, push the Home button or touch the Return icon.



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1. 360° PDC (Park Distance Control) plan view: Touch to view the full screen view of the Parking Aid feature.
2. Parking Aid information: Colour graphics indicate threats detected by the sensors.
3. Parking guidance solid line: The projected path, based on the current steering wheel position.
4. Parking guidance dotted line: The safe working width of the vehicle (including the exterior mirrors).
5. Luggage compartment access guidance line: Do not reverse beyond this point if luggage compartment access is required.
6. Touch to select the **Parking Aid Settings** menu.
  - **Parking Guidance:** Select **OFF** or **ON**.
  - **Parking Aid Graphics:** Select **OFF** or **ON**.
  - **PDC Plan View:** Select **OFF** or **ON**.
7. Touch to switch the Parking Aid graphics on/off. See **145, USING THE PARKING AID**.
8. Touch to toggle between a wider or narrower view of the camera image.
9. Touch to lower the volume of the 360° PDC beeps.

The Rear camera display on the Touch screen will discontinue automatically when either of the following apply:

- Drive (**D**) is selected for longer than 5 seconds.
- Drive (**D**) is selected and/or vehicle speed is greater than 18 km/h (11 mph).

## SURROUND CAMERA SYSTEM



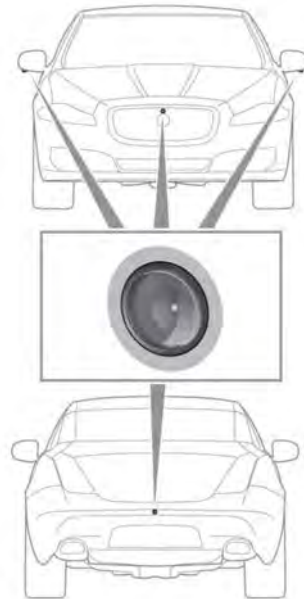
**It remains the driver's responsibility to detect obstacles and estimate the vehicle's distance from them when manoeuvring the vehicle.**



Some overhanging objects or barriers which could cause damage to the vehicle may not be detected by the camera.



The camera must be kept clean and free from debris or obstructions, for example, ice, frost, snow, leaves, mud or insects. Failure to keep the camera clean may result in miscalculation or false indications. See **199, SENSORS AND CAMERAS**.



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The 4 Surround cameras are located as follows:

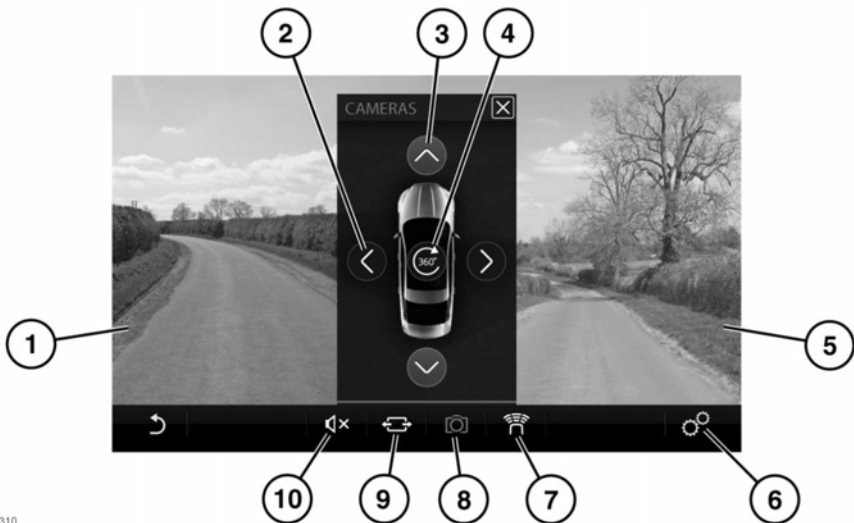
- One located in the centre of the front lower grille.
- One underneath each of the exterior door mirrors.
- One located in the centre of the rear bumper, above the number plate.

**Note:** The quality of the camera views may vary in different lighting conditions.



To switch on the Surround camera system, press the camera button or select **Cameras** from the **EXTRA FEATURES** screen. See **104, EXTRA FEATURES**.

**Note:** When selected, the Surround camera system will default to a view dependent on the vehicle's speed and the selected gear.



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1. Left or front camera split-screen image: When presented as a split image, pressing either image will switch to a full screen view of that image.
2. Camera selection arrow (shown as unselectable if a max of 2 images are already selected).
3. Camera selection arrow (camera selected).
4. 360° view: Touch to display a 'birds-eye' view of the vehicle and its immediate surroundings using all 4 cameras.
5. Right or rear split-screen image. When presented as a split image, pressing either image will switch to a full screen view of that image.
6. Touch to select the **Camera Settings** menu.
  - **Parking Guidance:** Select **OFF** or **ON**.

- **Parking Aid Graphics:** Select **OFF** or **ON**.
  - **PDC Plan View:** Select **OFF** or **ON**.
7. Touch to switch the Parking Aid graphics on/off. See **106, SYSTEM SETTINGS**.
  8. Touch to select a different view.
 

**Note:** A maximum of 2 views can be displayed at any one time (including the 360° view). To change a camera view if 2 views are selected, one of the views has to be deselected first.
  9. Touch to toggle between a wider or narrower view of the image. (front and rear camera images only).
  10. Touch to mute the volume of the Parking aid warning tones.

### Camera shortcuts



Press the Camera button for the following shortcut options:

- When in Reverse (**R**):
  - Press once to select the **Rear Junction** view.
  - Press twice to select the **T Junction View**.
  - Press a third time to return to the **Rear Junction** view.
- When in a forward gear, at speeds below 10 km/h (6 mph):
  - Press once to select the **T Junction View**.
  - Press twice to select the **Rear Junction** view.
  - Press a third time to return to the **T Junction View**.
- When in Neutral (**N**) or Park (**P**):
  - Press once to select the **Plan View**.
  - Press twice to select the **T Junction View**.
  - Press a third time to select the **Rear Junction** view.

### Pan and Zoom tools

When in a full screen view of a camera image, touching the image will display the Pan and Zoom tools. This will allow the image to be viewed at 3 levels of detail and can be manipulated left, right, up, and down. Double tap the image to jump to the middle level of zoomed detail and allow the same Pan and Zoom functionality.