

Information displays

TRIP COMPUTER

The computer memory stores data for a journey, or series of journeys, until it is reset to zero.

The displayed information is for guidance only, as it can be affected by traffic, road and weather conditions.

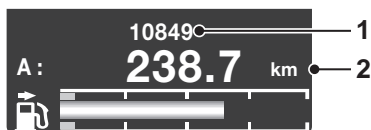
Three independent memories are available; A, B and Auto. A and B memories can be set independently, while the Auto trip will reset after every ignition cycle, as the vehicle moves.

Full trip computer information for the trip memories can be displayed on the vehicle touch-screen located in the centre console, while current selected trip computer information is displayed on the instrument panel message centre.

To access the trip computer touch-screen settings:

- From the main Home menu, select **Vehicle**.
- Select **Trip computer**.
- Select requirements from the menu.

Trip computer message centre display



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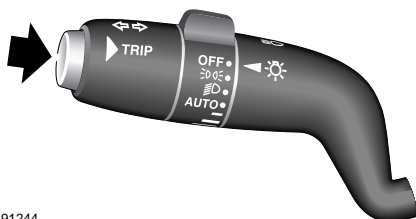
The odometer reading (vehicle total distance travelled - **1**) and trip distance (**2**) are displayed, as well as average fuel economy and average speed (if selected via the touch-screen). Also A, B or Auto will be displayed, depending on the current memory selected.

Odometer

The odometer shows the total vehicle distance travelled since the vehicle was new.

The odometer and trip distance reading is displayed in either miles or kilometres, depending on the units selected via the touch-screen. See **PERSONALISED SETTINGS** (page 92).

Changing the display



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Press the **TRIP** button on the end of the left column stalk switch repeatedly to display the message centre data in the following order:

- Trip distance.
- Average speed.
- Engine oil level.
- Digital speedometer
- Average fuel consumption.
- Range.

Trip distance (A, B and Auto)

Distance travelled since the last memory reset. The maximum trip reading is 16 090 kilometres (9 999.9 miles). The computer will automatically reset to zero if this distance is exceeded.

Average speed (A, B and Auto)

The average speed since the last press of the reset button.

Engine oil level

Shows the current engine oil level and any associated warnings or messages. See **ENGINE OIL CHECK** (page 171).

Digital speedometer

The current speed is displayed in digital format and will be displayed in either metric or Imperial units, depending on the currently selected settings. Change the measurement unit settings using the touch-screen. See **PERSONALISED SETTINGS** (page 92).

Average fuel consumption (A, B and Auto)

The average fuel consumption, litres per 100 kilometres (except Japan, kilometres per litre), miles per litre or miles per gallon (UK only), based on the accumulated distance travelled and the accumulated fuel used.

Range

This shows the predicted distance (miles or kilometres) that the vehicle should be able to travel on the remaining fuel, assuming average fuel economy and fuel consumption stay constant.

ML-km (also Miles-litre)

The display of metric, Imperial or mixed units is selected via the touch-screen. See **PERSONALISED SETTINGS** (page 92).

Display language

The display language is selected via the touch-screen. See **PERSONALISED SETTINGS** (page 92).

Reset

Resetting of the trip memories is carried out via the touch-screen.

Service interval indicator

The service interval message will only be displayed when the vehicle has less than 3400 km (2000 miles) before the service is due.

When the ignition is switched on, and the vehicle has started its service countdown, **SERVICE REQ'D XXXX km (XXXX MLS)** is displayed for five seconds in the message centre with an Amber warning icon.

When the service distance has been reached, **SERVICE REQUIRED** is displayed for five seconds in the message centre, accompanied by a red warning icon.

The distance countdown reduces in increments of 50 km or 50 miles, depending on which display units have been selected.

The distance countdown is controlled by the engine management system and is automatically adjusted to allow for driving style and conditions. This gauges when the service becomes necessary.

CAUTION



If no service interval indicator is displayed during the vehicle service cycle, make sure that your vehicle is serviced in accordance with the intervals, as stated in the Service Portfolio.

Note: After the completion of each service, the Dealer/Authorised Repairer will reset the distance display to commence the countdown to the next service.