When a message is displayed in the message centre (e.g. **WASHER FLUID LOW**), a red warning triangle icon appears on the touch-screen, see **50, TOUCH SCREEN HOME MENU**.

Touch the icon to temporarily stop the currently displayed message from appearing. Once the message is removed, the colour of the warning icon in the message centre changes to white, as a reminder that an outstanding message exists.

Note: *Certain warnings, that are critical for the safe operation of the vehicle, cannot be cleared from the display.*

Note: *If multiple messages are displayed, this process can be repeated to remove all messages from the display.*

Removed messages will display again, whenever the ignition is switched on, until the fault is rectified (i.e. in this example, when the washer fluid is topped up).

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.

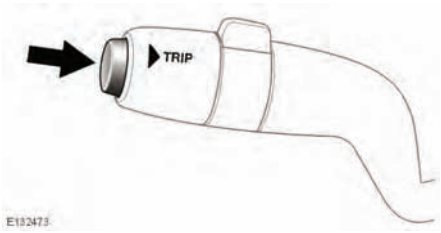
Three independent memories are available, **A**, **B** and **Auto**. **A** and **B** memories can be reset independently, while the **Auto** trip will reset after every ignition cycle as the vehicle moves.

Full trip computer information for the trip memories can be displayed on the vehicle touch-screen, 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.

USING THE TRIP COMPUTER



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

- Trip Distance.
- Average Speed.
- Engine Oil Level.
- Digital Speed.
- Average Fuel Consumption.
- Range.

To reset the displayed trip data, press and hold the **TRIP** button.

TRIP DISTANCE

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.

RANGE

This shows the predicted distance, miles or kilometres, that the vehicle should travel on the remaining fuel, assuming fuel consumption stay constant.