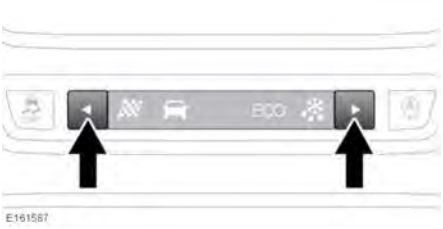
DRIVING MODES OPERATION



Use the buttons, located on the centre console (see **302, DRIVER CONTROLS**), to move through the different driving modes. The currently selected driving mode's LED indicator lamp will illuminate to confirm the selection. The Message centre will also display the relevant driving mode icon (except for Normal mode) and a temporary confirmation message.

Note: *Changing between the driving modes will alter various vehicle settings, for example, engine revs may alter on selection of a different driving mode, while at a constant accelerator pedal position, steering system feel may also become heavier or lighter. These changes are not dramatic but will be noticeable.*

DYNAMIC

The Dynamic driving mode coordinates the vehicle's control systems to help deliver a high performance driving experience, enabling the vehicle's full potential to be exploited.

The vehicle's responses are aimed at involving the driver in a more focused and purposeful driving experience.

Note: *Dynamic driving mode will remain selected for approximately 6 hours after the ignition is switched off, after which point it will need to be selected again, if required.*

Note: *During manual gear selection, see* ***109, MANUAL GEAR SELECTION****, with Dynamic driving mode selected and the transmission in Sport (****S****), the transmission up-shifts are fully controlled by the driver. The transmission will not change up automatically, even when the engine's (revolutions per minute (rpm)) speed limit is reached. The gear shift indicator warning lamp will illuminate briefly, in the Message centre, at the recommended (up-shift) gear change point. See* ***54, GEAR SHIFT (GREEN)****.*

NORMAL

When the Normal driving mode is selected, all of the vehicle's systems will return to their normal settings.

Normal driving mode should be selected once the need for any other driving mode selection has passed.

ECO

ECO modifies the vehicle's settings to reduce fuel consumption and to encourage a more efficient driving style.

The accelerator pedal response and the automatic gear shift changes will be adjusted to encourage an efficient driving style and to save fuel.

Selecting **ECO** will also change some of the vehicle's heating and ventilation settings:

- Heated seats will be switched off.*
- Climate seats will be switched off.*
- The heated steering wheel will be switched off.*
- The auto heated screen deployment will be set to off.
- The auto blower intensity will be set to low.