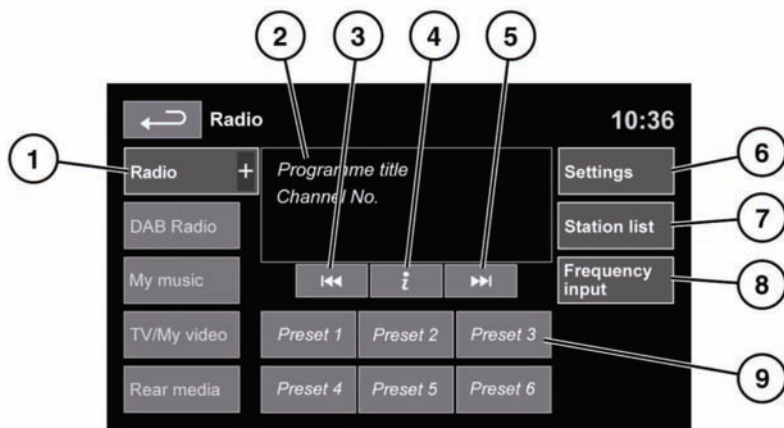


## RADIO CONTROLS



E135905

1. Waveband selection: Touch to view and select a waveband. The radio will tune to the last used station on that waveband. The waveband selection box will close after 5 seconds without use.
2. Displays information about the current station. Some of this information is also displayed in the instrument panel.
3. Seek down: Short touch to auto seek down the frequency to the next radio station.
  - Long touch to activate manual seek mode. Further short touches change the frequency in single decrements. A further long touch will scan backwards through the current waveband until the soft key is released.
4. Radio text: If selected, the radio text broadcast by the radio station will be displayed in a pop-up.
5. Seek up: Short touch to auto seek up the frequency to the next radio station.
  - Long touch to activate manual seek mode. Further short touches change the frequency in single increments. A further long touch will scan forwards through the current waveband until the soft key is released.
6. Radio settings: Touch to view and activate/deactivate the following features: **RDS**, **Traffic**, **News**, **AF** and **REG**. See **117**, **RADIO DATA SYSTEM (RDS)**.
7. Station list (FM only): Select to view a list of all available stations on the waveband. The list can be sorted by **Frequency**, **Name** or **Category** (pop, news, sport etc.), by selecting the appropriate soft key. Touch to select the chosen station.
 

If the stations are sorted by category, touch the chosen category to view and select a corresponding station.

8. Frequency input: Select to enter a known frequency of a station on the current waveband, using the numeric keypad that appears. Select **OK** or wait for 2 seconds to tune to the entered frequency.
9. Station presets: Each waveband has 6 preset positions.
  - Touch and release to tune to the station stored on that preset.
  - Touch and hold to store the current station on that preset (the radio will mute while the station is stored).
  - Use the seek buttons on the steering wheel to change to the next or previous preset station.

## RADIO DATA SYSTEM (RDS)

Your radio is equipped with RDS which enables the audio unit to receive additional information with normal FM radio signals.

**Note:** *Not all FM radio stations broadcast RDS information.*

Select **Settings (6)** to view or alter RDS settings.

- **Traffic/News:** Provides local travel or news information.
- **Regionalisation (REG):** Select to prevent the radio tuning into an alternative local station that has a stronger signal.
- **Alternative Frequency (AF):** Select to allow the radio to automatically re-tune to a stronger alternative frequency for the current station. This is useful on journey where the vehicle travels through different transmitter areas.