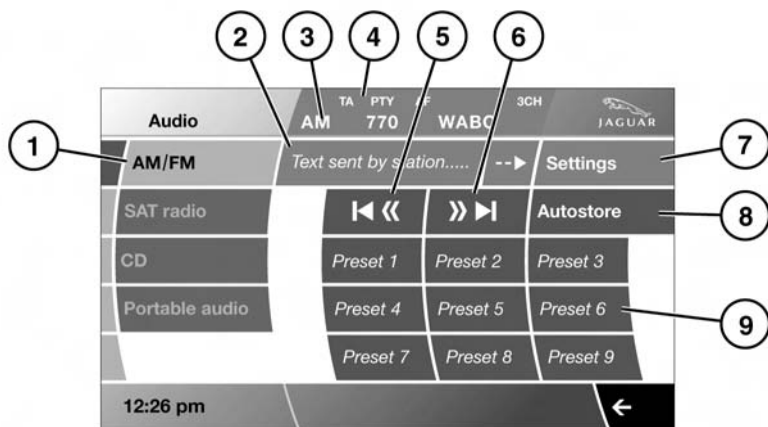


## RADIO CONTROLS



SJ1754

### **⚠ WARNING**

**Do not adjust the touch screen controls, or allow the system to distract the driver, while the vehicle is moving. Driver distraction can lead to accidents, causing serious injury or death.**

1. **AM/FM:** Waveband selection. Touch to view and select a waveband (FM1, FM2 or AM). The radio will tune to the last used station on that waveband.
2. Text sent by radio station (FM only). Touch the adjacent arrow to view the complete message as a pop-up.  
To set the display to show or hide FM text; select **Settings - Options - FM text (On or Off)**.
3. Indicates currently selected waveband, station frequency and station name.
4. RBDS options selected in **Settings**, see **107, RADIO BROADCAST DATA SYSTEM (RBDS)**.

#### 5. 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.

#### 6. 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.

#### 7. **Settings:** Touch to access: **Sound, Bal/Fade, Options** or **PTY**, see **104, AUDIO SETTINGS**.

**8. Autostore:**

- Touch and hold for at least 2 seconds to find and store the strongest 9 stations on the selected waveband (AM, FM).
- When programs have been set, touch and release **Autostore** to switch between the automatically and manually stored preset stations.

**9. Station presets:** Each waveband has 9 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.
- Use the seek buttons on the steering wheel to change to the next or previous preset station.

**RADIO BROADCAST DATA SYSTEM (RBDS)**

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

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

Select **Settings (5) - Options** to alter RBDS settings.

- RBDS station name display: When RBDS is selected the station name is displayed.
- RBDS Priority program type auto re-tuning (where broadcast): This can be selected to interrupt and switch to the selected program type (e.g. **News**), for its duration or can be used to search for specific **PTY** stations.

**PRIORITY PROGRAM TYPE (PTY)**

PTY works in conjunction with RBDS and is active in FM radio, CD and Portable audio modes. It has two functions:

1. To set a desired PTY category (rock music, classical music, current affairs, politics etc) for the current station.
2. To search for and tune to a station in the selected PTY category.

To view the list of available PTY categories, select **Settings** and then **PTY**.

**SETTING A PTY CATEGORY FOR THE CURRENT STATION**

Select **Settings** and then **PTY**:

- Scroll down the list until the desired category is displayed, then touch the category to select.
- Touch the Back (previous screen) arrow in the bottom right-hand corner of the touch screen.

**Note:** There will be a short wait for RBDS to indicate that the station has changed its program type.

If reception for the current station is subsequently lost, the radio will attempt to tune to an alternative station with the same PTY category.

**PTY SEARCH**

Select **Settings** and then **PTY**:

- Scroll down the list until the desired category is displayed, then touch the category to select.
- Touch **PTY search**. If there is a station with the correct PTY, then the radio will re-tune to the selected program type.  
If there is no selected program type, **NO PTY** will be displayed.

- While **PTY** is displayed, a search of the set PTY programs can be carried out using the **seek down** and **seek up** controls.
- **Clear all** will cancel all the selected priority settings (except **PTY-Alarm**).

The **PTY-Alarm** service (where broadcast) is activated when **Alert** is selected from the PTY program list. This service interrupts a broadcast with information relating to a crises of major national importance.