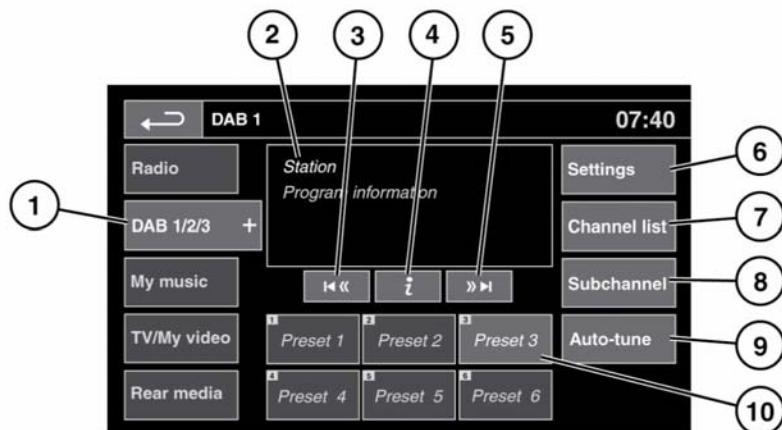


## DAB RADIO CONTROLS



E151973

**Note:** Some types of body mounted accessories (for example, external luggage compartment stowage devices) may affect the performance of this system.

1. **DAB 1/2/3:** Touch to view and select a DAB band (**DAB 1, 2 or 3**). The radio will tune to the last used channel on that band. Touch again to close.
2. Display showing the current channel, the associated Ensemble and relevant DAB radio text.
3. Seek down:
  - Short touch to seek previous available channel.
  - Long touch to seek previous available Ensemble. The first channel in the new Ensemble will be selected.
4. Channel information: Touch to view DAB text and channel information.
5. Seek up:
  - Short touch to find the next available channel.

- Long touch to find the next available Ensemble. The first channel in the new Ensemble will be selected.

6. **Settings:** Touch to view the DAB Settings menu:

- **Options:** To activate/deactivate FM Traffic and Link DAB and to alter DAB country and format settings (with the vehicle stationary).
- **Announcements:** Select an alarm announcement and up to 3 other announcement types (traffic, news etc.) from the list. The selected announcements will interrupt the current programme when broadcast.

7. **Channel list:** Touch to view a list of available Ensembles and channels. The list can be sorted by **Ensemble**, **Channel**, **Subchannel** or by **Category**.

- If an **Ensemble** is selected from the list, all available channels from that ensemble will be displayed.

- Sorting by **Subchannel** is only available when the current channel is broadcasting subchannels.
- If **Category** is selected, touch the chosen category to view corresponding channels, before making your selection from the list.

Once the desired selection has been made, select the Back soft key to return to the main DAB menu.

8. **Subchannel:** If subchannels are broadcast by the current channel, this soft key will be active. Select to allow subchannels, then select the required subchannel with the seek down/up keys.

9. **Auto-tune:** Select to scan for all available DAB Ensembles/channels. This needs to be done before using the DAB radio for the first time.

Auto-tune is also useful when travelling long distances, so regional Ensembles can be tuned.

During Auto-tune, a pop-up shows tuning progress.

The Auto-tune process will not affect current presets, but some presets may not operate if the channel they relate to is no longer available (**No reception** displays).

10. **Station presets:** Each DAB band has 6 preset positions.

- Touch and release to tune the radio 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 select the next or previous preset station.

**Note:** If you attempt to select a preset channel that is now unavailable or invalid, **No reception** is displayed.

## DAB RADIO SETTINGS

In **Settings**:

- If the **Link DAB** setting is switched on and the signal strength for a channel falls below an acceptable level, the audio unit will automatically search other available ensembles for a channel with the same name.

If an alternative local channel is found, the new channel is played automatically after few seconds. If the channel is not found after a few seconds, the message **No reception** is displayed.

The word **Link** is displayed at the top of the Touch screen when **Link DAB** is enabled.

- Select **DAB country** if driving into another country. Scroll through the country options to choose the appropriate one. This will prompt an auto tune.

**Note:** This option is disabled while the vehicle is moving.

- Choose **DAB format** if moving to a region that uses a different digital band. Available formats are:

- L Band
- Band III
- L Band & Band III
- L Band Canada
- L Band Can & Band III

This will prompt an auto tune.

**Note:** This option is disabled while the vehicle is moving.

## ENSEMBLES

Unlike AM/FM radio, DAB transmits several channels/stations on a single frequency. A group of channels is known as an ensemble. Some channels within the ensemble may have subchannels offering several listening options.

If reception is lost when the vehicle is in motion, the vehicle may be out of range of the ensemble. To build a new list of ensembles, select **Auto-tune**.