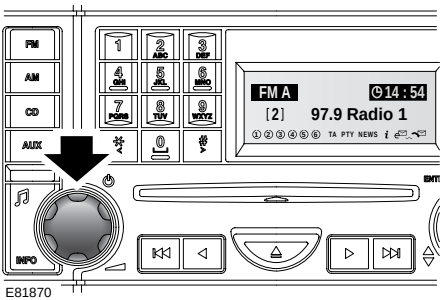
Audio unit operation

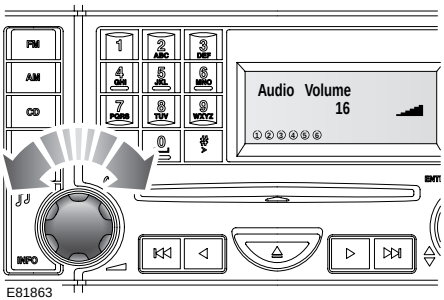
ON/OFF CONTROL



E81870

Press the volume control to switch the audio unit on. Press again to switch off.

VOLUME CONTROL



E81863

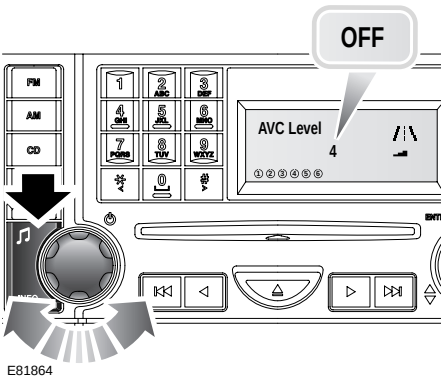
With the engine running, rotate the volume control to increase or decrease the audio unit volume. The volume can be set between **0** and **35**. The audio unit can be used with the engine switched off, but the volume available is restricted.

When the audio unit is turned on, the previously set volume level will be implemented, provided that is suitable for the prevailing conditions. If the previously set volume is too quiet or too loud, a suitable level will be implemented automatically.

In addition to setting the volume of the audio, the volume control is used to adjust the following features:

- Automatic Volume control (AVC)
- Information volume offset
- Navigation volume offset
- Phone volume
- Voice volume
- Reset volume settings

Automatic Volume control (AVC)



The automatic volume control adjusts the volume level to compensate for the changes in road noise as the vehicle speed increases or decreases.

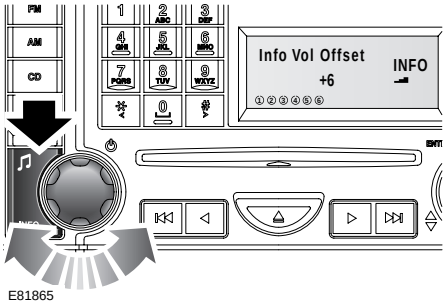
Note: *The AVC value (**0-9**) represents the volume increase, and not the volume level.*

If the AVC level is set to zero, there will be no volume increase. An AVC setting of **1** will increase the volume by a small amount. An AVC setting of **9** will increase the volume by a large amount.

The AVC setting required will depend upon the expected speed and the expected road conditions.

To access the **AVC Level** settings, press the Tone button for approximately five seconds until the current **AVC Level** setting is displayed. Rotate the volume control to increase or decrease the value.

Information volume offset



The information volume offset allows an increased volume level to be set for news and traffic announcements.

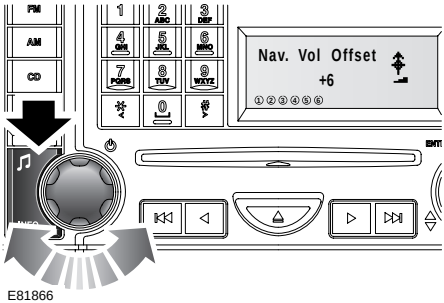
The figure set determines the number of steps above the current volume. For example the information volume offset is **6**, and the audio output is **14**, the announcement will be made at a volume level of **20**.

To access the information volume offset setting, press the Tone button for approximately five seconds until the **AVC Level** setting is displayed. Repeatedly press the Tone button to scroll through the menu until **Info Vol Offset** is displayed.

The current information volume offset value will be displayed. Rotate the volume control to increase or decrease the value.

Note: *If an announcement is received during a phone call, the phone call will be terminated.*

Navigation volume offset



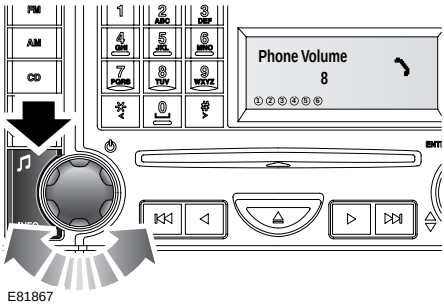
E81866

The navigation volume offset allows you to set an independent level for the volume of Navigation announcements.

To access the navigation volume offset settings, press the Tone button for approximately five seconds until the **AVC Level** setting is displayed. Repeatedly press the Tone button to scroll through the menu until **Nav Vol Offset** is displayed.

The current navigation volume offset value will be displayed. Rotate the volume control to increase or decrease the value.

Phone volume



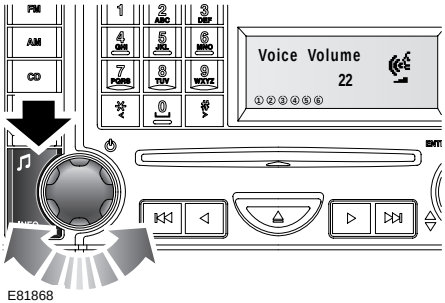
E81867

The phone volume allows you to set an independent level for the volume of the telephone.

To access the phone volume setting, press the Tone button for approximately five seconds until the **AVC Level** setting is displayed. Repeatedly press the Tone button to scroll through the menu until **Phone Volume** is displayed.

The current phone volume value will be displayed. Rotate the volume control to increase or decrease the value.

Voice volume



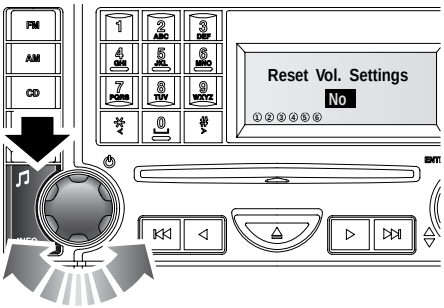
E81868

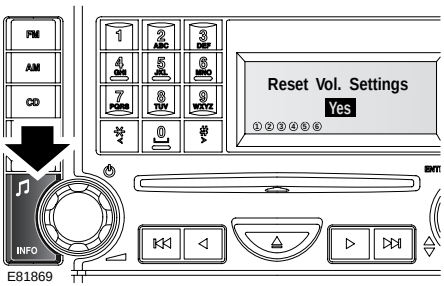
The voice volume allows you to set an independent level for the volume of the unit's voice output.

To access the voice volume settings, press the Tone button for approximately five seconds until the **AVC Level** setting is displayed. Repeatedly press the Tone button to scroll through the menu until **Voice Volume** is displayed.

The current voice volume value will be displayed. Rotate the volume control to increase or decrease the value.

Reset volume settings





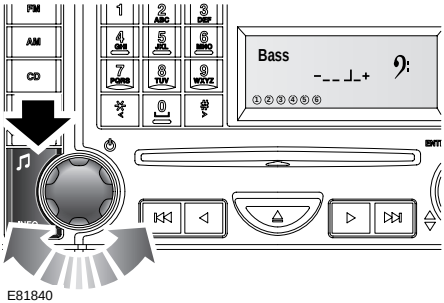
E81869

This feature resets all of the volume settings to the original factory values.

Press the Tone button for approximately five seconds until the **AVC Level** setting is displayed. Repeatedly press the Tone button to scroll through the menu until **Reset Vol Settings** is displayed. Rotate the volume control to highlight **Yes** or **No** as required. Press the Tone button to confirm your choice and exit the menu.

BASS/TREBLE CONTROL

Bass response adjustment

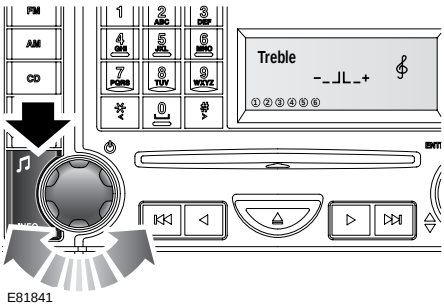


E81840

Press the Tone button briefly. When the current **Bass** setting is displayed, rotate the volume control to increase or decrease the level.

Press the Tone button to confirm the setting.

Treble response adjustment

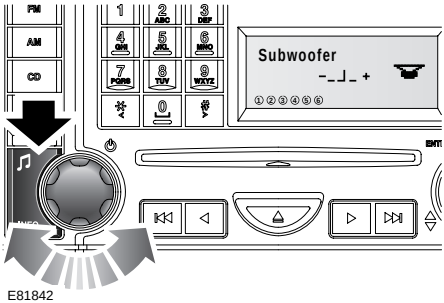


E81841

Press the Tone button repeatedly until the current **Treble** setting is displayed. Rotate the volume control to increase or decrease the level.

Press the Tone button to confirm your choice.

Subwoofer settings

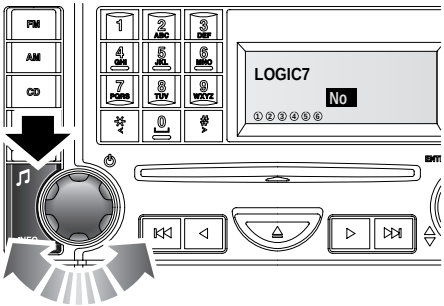


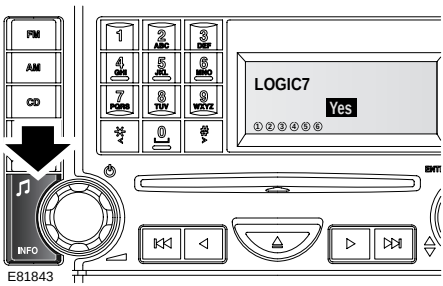
E81842

Press the Tone button repeatedly until the current **Subwoofer** setting is displayed. Rotate the volume control to increase or decrease the setting.

Press the Tone button to confirm your choice.

Logic 7 settings



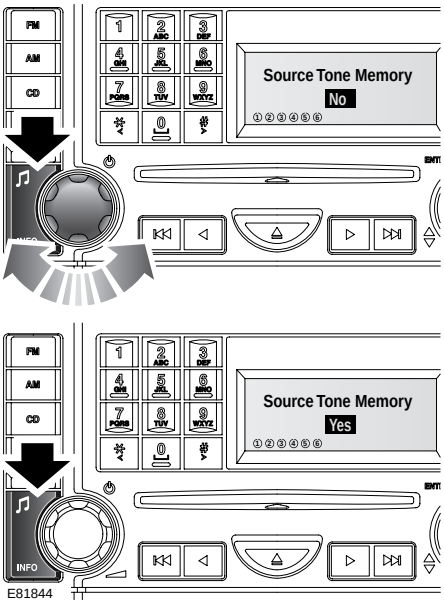


E81843

Press the Tone button repeatedly until the current **LOGIC7** setting is displayed. Rotate the volume control to highlight **Yes** or **No** as required.

Press the Tone button to confirm your choice.

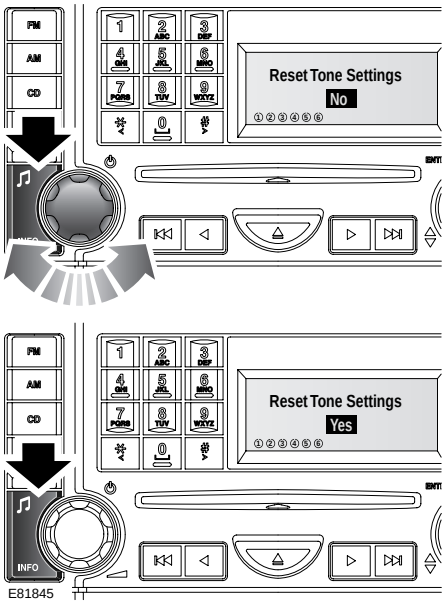
Source tone memory



Press the Tone button repeatedly until the current **Source Tone Memory** setting is displayed. Rotate the volume control to highlight **Yes** or **No** as required.

Press the Tone button to confirm your choice.

Resetting tone values



To return the tone settings to the factory defaults, press the Tone button repeatedly until **Reset Tone Settings** is displayed. Rotate the volume control to highlight **Yes** or **No** as required.

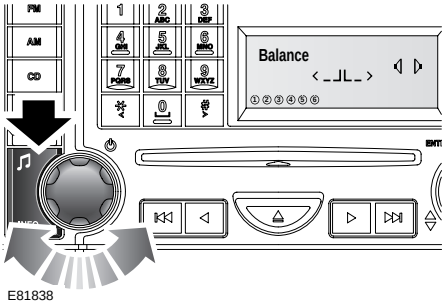
Premium audio: Press the Tone button to confirm your choice.

Standard audio: Press the **MENU/OK** button to confirm your choice.

All settings will be reset to the neutral (central) value.

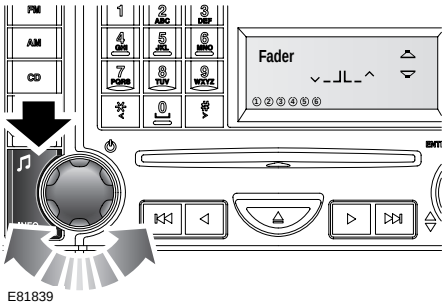
BALANCE/FADE CONTROL

Balance adjustment



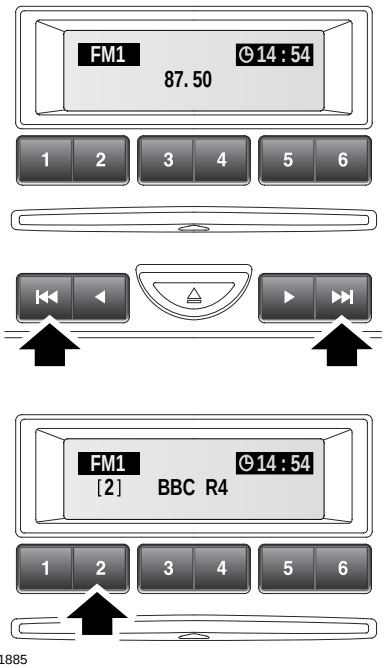
Press the Tone button repeatedly until the current **Balance** setting is displayed. Rotate the volume control to increase or decrease the left or right sound level.

Fader adjustment



Press the Tone button repeatedly until the current **Fader** setting is displayed. Rotate the volume control to increase or decrease the front or rear sound level.

STATION PRESET BUTTONS



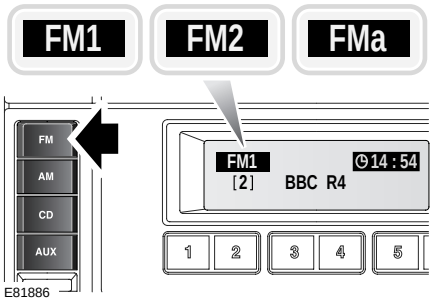
To store a station, press either of the search buttons to scan up or down to the next available station. Having tuned to the desired station, press and hold the preset number under which you would like the station stored.

Note: *For information on radio reception quality See* ***RADIO RECEPTION*** *(page 285).*

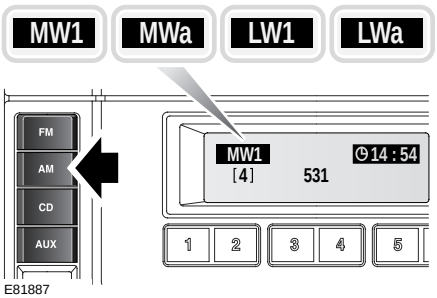
The audio output will be muted when the button is pressed. When the audio output can be heard again, the station has been stored.

To access the stored stations, press the required preset number briefly.

WAVEBAND BUTTON

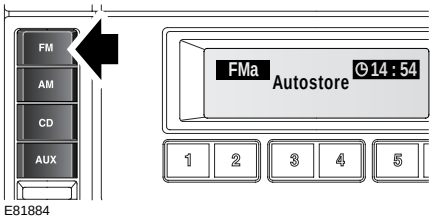


To select the FM waveband, press the **FM** button briefly. Repeated presses will scroll through **FM1, FM2** and **FMa**. The selections will be shown in the top left-hand corner of the information display.



To select the AM waveband (includes MW and LW), press the **AM** button briefly. Repeated presses will scroll through **MW1, MWa, LW1** and **LWa**. The selections will be shown in the top left-hand corner of the information display.

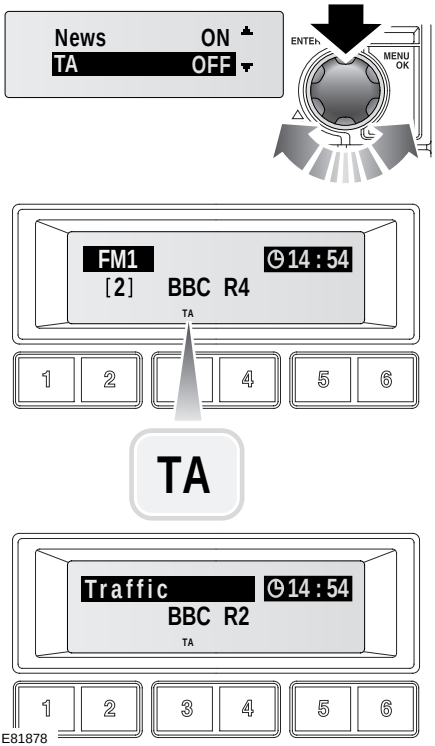
AUTOSTORE CONTROL



To autostore FM stations, press and hold the **FM** button. **Autostore** will be shown in the information display and the stations will be stored under the preset numbers in the order in which they are found.

To access the stored stations, press the required preset number briefly.

TRAFFIC INFORMATION CONTROL

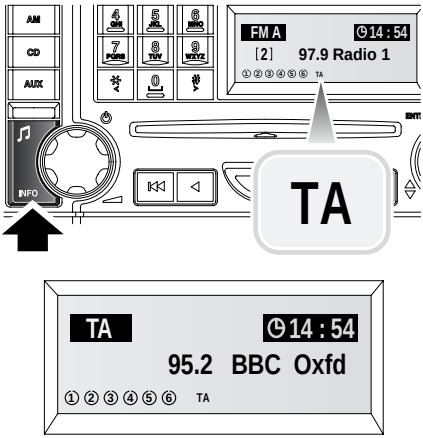


E81878

Press the **MENU/OK** button to display the menu. Rotate the menu control to select **TA**. Press the menu control to change the status to **ON** or **OFF**.

As soon as a traffic announcement is received, radio reception or CD play is interrupted and **TRAFFIC** appears briefly in the information display, followed by the name of the station providing the information.

At the end of the traffic announcement, radio or CD play, will resume.



E81879

To switch Traffic information on or off, briefly press the **INFO** button

If the audio unit is tuned to a weak FM signal (in remote areas, for example) or a station that cannot provide traffic information, when the **INFO** button is pressed, the display will show **No TA/TP**.

If a traffic information station cannot be found, **No Station** will be displayed. The audio unit will return to the previously tuned frequency.

If the signal from a traffic information station weakens, the **TP** indicator in the left-hand side of the display will flash. Press either of the search controls to search for another station. If the traffic information signal weakens during CD play, the audio unit will attempt to re-tune to a traffic information station with a stronger signal.

Note: *If a non-traffic information station is stored on a preset button, and is selected while traffic information is switched on, the audio unit will remain on the selected station unless TA is turned off and on again.*