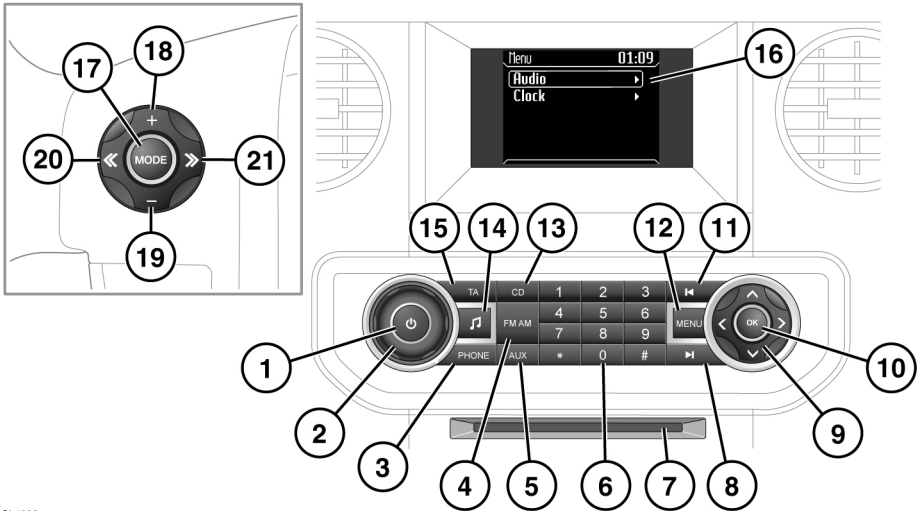


## OVERVIEW



SL1088



**Sustained exposure to high sound levels can damage your hearing.**

**Note:** The maximum volume level will be restricted if the audio unit is used with the engine switched off.

1. Audio on/off:  
Press to switch on and off.
2. Volume control:  
Rotate to adjust volume.
3. Phone menu.
4. AM/FM waveband select.
5. AUX input select.
6. Keypad.
7. CD loading slot.
8. Skip forwards.
9. Menu navigation control.
10. OK.
11. Skip backwards.

12. Audio MENU button:

- FM settings.
- Clock.
- CD settings.
- Random.
- AUX settings.

13. CD select button.

14. Tone.

15. Traffic announcements.

16. Audio Information display.

17. Steering mode select button.

18. Steering wheel volume up.

19. Steering wheel volume down.

20. Steering wheel skip/search back.

21. Steering wheel skip/search forward.

## ADAPTIVE VOLUME CONTROL (AVC)

The AVC feature adjusts the volume level, to compensate for the changes in road noise as the vehicle speed increases or decreases.

**Note:** *The AVC setting represents the volume increase and not the volume level.*

If the AVC level is set to **Off**, there will be no volume increase. With a low level setting, the volume increase at speed will be minimal. If a high level setting is used, there will be a noticeable increase of volume at speed.

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

To set the AVC level:

1. Press the **HOME MENU** button, then select **AUDIO** on the touch screen to access the volume settings menu. Select **Adaptive Vol.**
2. Use the left and right arrow buttons to adjust the AVC setting.
3. Press **OK** to confirm the selection.

## STONE ADJUSTMENT

Press the Tone button (14) to display the Tone menu. The settings for bass, treble, balance and fade can be adjusted using the navigation buttons. Press OK to store the settings and return to the previous screen.

**Note:** *If no adjustment is made within 10 seconds, the display will revert to the previously displayed screen.*

## RADIO OPERATION

Press the on/off control to turn the radio unit on. This will also operate for up to 1 hour with the ignition switched off.

**Note:** *The radio will switch off automatically after 1 hour if the ignition is turned off.*

## BAND SELECTION

Press the FM/AM button to select the required wavebands (FM, FMAST, AM, AMAST).

You can also press the button to return to radio mode, after listening to another audio source.

## AUTO STORING STATIONS

AutoStore can be used to store the stations with the strongest signals available, either from the AM or the FM waveband.

Press the **MENU** button, select **Radio**, select **Preset** and select the **AutoStore** option. The audio unit then searches for stations with the strongest signals. When the search is in progress, the volume is muted. When the search is complete, volume is restored and the strongest signals are stored on the AutoStore presets.

**Note:** *AutoStore will store up to a maximum of the 10 strongest signals available and overwrite the previously stored stations.*

**Note:** *The AutoStore waveband can also be used to store stations manually, in the same way as other wavebands.*

## SEEKING STATIONS

Select a waveband and briefly press one of the seek buttons. The unit will stop at the first station it finds in the direction chosen.

## STATION PRESETS

This feature allows favourite stations to be stored so that they can be recalled, by selecting the appropriate waveband and pressing one of the preset buttons.

Select a waveband and tune to the station required. Press and hold one of the numbered preset buttons. A progress bar and message will appear. When the progress bar completes, the station has been stored. The volume will mute momentarily as confirmation.

This can be repeated on each waveband and for each preset button.

When in radio mode, stored stations can also be selected by pressing the menu navigation control (9). Scroll to the desired preset station and press **OK**.

***Note:** When driving to another area of the country, FM stations that broadcast on alternative frequencies and are stored on preset buttons, may be updated with the correct frequency for that area.*

## RADIO DATA SYSTEM (RDS)

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

On the FM waveband, RDS enables the audio to receive traffic and news information broadcasts. RDS also allows the audio to automatically re-tune to stations that are linked to the same network, if that network allows this.

***Note:** Not all FM radio stations broadcast RDS. If a non-RDS station is selected, RDS features will not be available.*

## REGIONALISATION (REG)

As you drive into different radio reception areas, RDS automatically re-tunes the radio to the strongest signal. When REG is on, the tuner is locked to the current local radio station. With REG switched off, the tuner is allowed to switch to a stronger Enhanced Other Network (EON) when the current EON linked radio station signal becomes weak.

To enable/disable regionalisation, press the **MENU** button and select **Audio**, scroll to **RDS REGIONAL** and turn on or off with the **OK** button. Press the **MENU** button to return.

## ALTERNATIVE FREQUENCY (AF)

Some radio stations broadcast on different frequencies in different parts of the country. If the selected station signal weakens, the radio will automatically re-tune to a stronger Alternative Frequency (AF), if one is available. This feature is particularly useful on long journeys, where the vehicle travels through different transmitter areas serving the same radio station.

To enable/disable AF, press the **MENU** button, select **Audio**, scroll to **ALTERNAT. FREQ.** and turn AF on or off with the **OK** button. Press the **MENU** button to return.

## SELECTING TRAFFIC INFORMATION

Normal reception can be interrupted to broadcast traffic information from stations on the FM waveband or Radio Data System (RDS) and Enhanced Other Network (EON) linked stations.

Briefly press the **TA** button on the audio unit, the indicator appears on the right of the display.

When a radio station capable of providing traffic information is selected, the **TP** indicator appears alongside.

As soon as a traffic announcement is received, normal radio reception (or CD play) is interrupted and the message **Traffic announcement** appears briefly in the main display area, followed by the name of the station providing the information.

If a non-traffic station is selected or recalled using a preset button, the audio unit will remain on that station unless **TA** is turned off, then on again.

## TRAFFIC ANNOUNCEMENT VOLUME

Traffic announcements interrupt normal broadcasts at a preset minimum level that is usually louder than normal listening volumes. To adjust the preset volume, use the volume control to make the necessary adjustment during an incoming TA broadcast. The display will show the level selected.

## CANCELLING AN ANNOUNCEMENT

To cancel an announcement, briefly press the **TA** button during the announcement. This will not turn off TA.

***Note:** If **TA** is pressed at any other time, all announcements will be switched off.*

To cancel the announcement and turn off TP, press the search down arrow on the steering wheel control or the Info button.

## SWITCHING OFF TRAFFIC INFORMATION

Briefly press the **TA** button (the **TA** indicator will disappear from the right hand side of the display). This action will prevent traffic information broadcasts from being received, until the feature is reselected.

## SELECTING NEWS INFORMATION

Normal reception can be interrupted to broadcast news bulletins from stations on the FM waveband or Radio Data System (RDS) and Enhanced Other Network (EON) linked stations, in the same way that traffic information is provided.

Press the **MENU** button and select **Audio**, scroll to **NEWS** and turn on or off with the **OK** button. Press the **MENU** button to return.

***Note:** Both traffic and news information can be selected at the same time. However, the radio will always give priority to traffic information.*

## TIME AND DATE SETTINGS

To set/change the time and date, press the **MENU** button and select **Clock**.

Select **Set time** or **Set date** accordingly. Once the correct time or date has been entered, press **OK**.

## CD PLAYER



Do not use discs with paper labels, dual discs or DVDPlus discs. The front loading CD player may load and play this type of disc, however it is likely that the disc will not eject and will block the CD mechanism. Such damage to a CD player will not be covered under warranty.



Do not force the disc into the slot.

***Note:** Copy-protected CDs may fail to play in your CD changer or may be played subject to various limitations (e.g. sound quality may be impaired). If you experience a problem, try the CD in other players before contacting the CD vendor.*

## LOADING A COMPACT DISC

Gently place a CD into the loading slot, the disc will be drawn into the player and loaded.

Press the CD button on the fascia to select CD playback mode.

If a CD is already loaded, playback will resume from the point of last play.

## TRACK SELECTION

When playing a CD, the display will show the current track being played, the total number of tracks on the CD and the time elapsed since the current track began to play.

You can move to the previous or next track by briefly pressing the backwards or forwards seek buttons.

Pressing and holding the seek buttons will fast forward or rewind the CD.

## SHUFFLE

Selecting Shuffle alters the playback order for the current CD, so that tracks are played in a random sequence.

## REPEAT

Selecting Repeat will play the current track repeatedly.

Repeat playback can be cancelled by deselecting the option under the **Track** menu.

***Note:** Repeat can be cancelled by pressing the track up or track down button.*

## MP3 FILE PLAYBACK

MP3 discs have the potential to hold more music than a conventional CD, because each track can be compressed to a higher degree during recording.

The normal playing sequence on CDs with multiple folders, is to play the tracks within the top level first, then the tracks in any sub-folders.

***Note:** The CD player may take a long time to load an MP3 disc if it contains a lot of tracks.*

- Use the menu control to scroll up and down the list of tracks or to navigate the folder structure on the disc.
- Press the **OK** button to open a folder or select a highlighted track.

## MP3 SHUFFLE

When an MP3 CD is playing, playback options include **Shuffle** for the whole CD, or to play all the tracks in the folder in a random order. Repeatedly selecting **Shuffle** will toggle between these options.

## MP3 REPEAT

When an MP3 CD is playing, playback options include **Repeat** for the current track, or repeat all the tracks in the folder. Repeatedly selecting **Repeat** will toggle these between these options.