LOADING COMPACT DISCS

- Do not force the disc into the slot.
- Do not use irregular shaped CDs and CDs with a scratch protection film or self-adhesive labels attached.
- The CD unit will play compact discs that conform to the international Red Book standard audio specification. Playback of CDs not conforming to this standard cannot be guaranteed.
- Recordable (CD-R) discs and re-writable (CD-RW) discs may not function correctly.
- Dual format, dual-sided discs (DVD Plus, CD-DVD format) are thicker than normal CDs and consequently playback cannot be guaranteed and jamming may occur.

It is recommended that only high quality 12 cm (4.7 in.) circular discs are used.

The unit will play Compact Disc Digital Audio (CDDA) discs, MP3, WMA, WAV and AAC files.

The CD player will accommodate one disc at a time but up to 10 CDs can be uploaded to the virtual store.

Only CDDA discs can be loaded into the virtual CD store.

To locate the CD load slot and the eject button, see **112, AUDIO/VIDEO CONTROLS**.

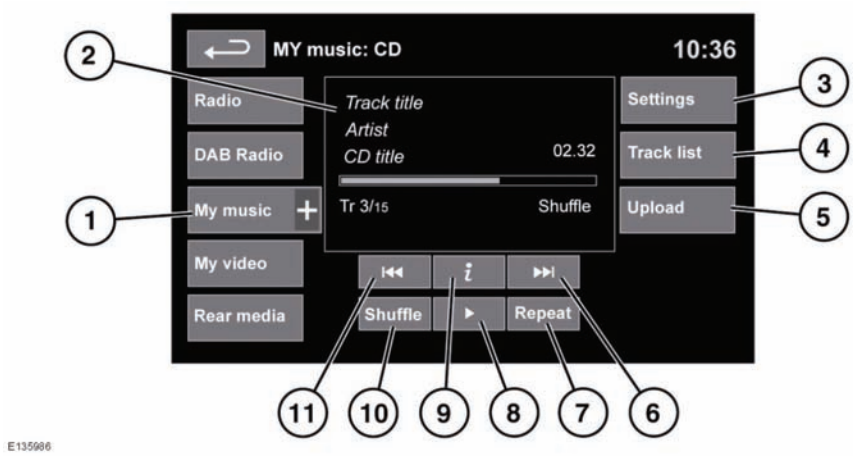
MP3 FILE PLAYBACK

If an MP3 CD is to be used, each session must be properly closed but the whole disc does not have to be finalised.

When Browse is selected, the list of folders and MP3 files is displayed. Select a folder to view and select the tracks contained within.

- The highest compression rate supported is 320k bits per second (kbps). If anything less than 128 kbps is used, Digital Signal Processing (DSP) functionality may be lost.
- The CD player may take a longer time to load an MP3 disc if there are more tracks than on a normal CD. To minimise loading time, a rigid folder structure is recommended.
- If a CD contains a mixture of MP3 and CDDA tracks, any MP3 tracks will be ignored.

CD PLAYER CONTROLS



Having selected the CD option, see **125, PORTABLE MEDIA CONTROLS**

1. Touch to select playback from either the current CD or from CDs uploaded onto the virtual CD store.
2. Display of information about the current track, including elapsed run-time. Some of this information is also displayed in the instrument panel.
3. Select to switch traffic and news announcements on or off, or change the page jump setting.
4. Select to view the track list of the current CD or virtual CD. Select a track from the list to start playback. This is displayed as a Browse soft key on some screens.
5. Select to view and manage the CDs loaded onto the virtual store.
   - Select **Upload** alongside an empty slot to upload the current CD.
   - If the virtual store is full, select **Replace** to overwrite an existing CD.
6. Skip/Scan forward: Touch and release to skip to the next track on the current CD.
   - Touch and hold to scan forwards through the current track. Playback will resume when the soft key is released.

   In each case a confirmation pop-up will appear. Select **Yes** to continue.
7. Repeat: Touch and release once to repeat the current track continuously until Repeat mode is cancelled. **Repeat track** is displayed.
   - Touch and release again to repeat the current virtual CD (or folder for MP3 discs) continuously until Repeat mode is cancelled. **Repeat disc** is displayed.
   - Touch and release a third time to cancel Repeat mode.

   Note: *Selecting* ***Shuffle*** *(***10***) will cancel Repeat mode but* ***Repeat track*** *can be selected with Shuffle mode active (cancels the previously selected shuffle mode).*
8. Pause/Play: Select to pause playback. Select again to resume playback.

9. Select to view more detailed information about the current track.
10. Shuffle: Touch and release once to play random tracks on the current CD (MP3 folder). **Shuffle disc** is displayed.
    - Touch and release again to play random tracks from all virtual CDs (MP3 disc). **Shuffle all** is displayed.
    - Touch and release a third time to cancel Shuffle mode.
11. Skip/Scan backward: Touch and release within 3 seconds of track playback to skip to the previous track.
    - Touch and release after 3 seconds of track playback to skip to the beginning of the current track.
    - Touch and hold to scan backwards through the current track. Playback will resume when the soft key is released.