LOADING A COMPACT DISC

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 CD loading slot.

Note: *Copy-protected CDs may fail to play in your CD player 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.*

The unit will play compact discs that conform to the international Red Book standard audio specification.

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

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

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

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 and the time elapsed since the current track began to play.

To select a CD track for play:

1. Use the navigation control (**3**) right button to access the track list of the currently playing CD.
2. Use the navigation control up or down buttons to scroll to a track.
3. Press **OK** to select the track for play.

REPEAT AND SHUFFLE

Repeat will play the current track repeatedly. Shuffle alters the playback order for the current CD, so that tracks are played in a random sequence.

To turn Repeat or Shuffle on when a CD is playing:

1. Press the **MENU** (**2**) button.
2. Select **Audio Settings**.
3. Select **Repeat** or **Shuffle**.
4. Press **OK**.

MP3 FILE PLAYBACK

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

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

The highest compression rate supported, is 320 kbits per second (kbps). If anything less than 128 kbps is used, Digital Signal Processing (DSP) functionality may be lost.

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.

If a CD contains a mixture of MP3 and CDDA tracks, any MP3 tracks will be ignored.

1. Use the navigation control (**3**) right button to access the track list of the currently playing folder. Use the left button to access the folder list.
2. Use the navigation control up or down buttons to scroll to a track or folder in the list.