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.

If you record your own music, each session must be properly closed but the whole disc does not have to be finalised.

Some pre-recorded and personally-recorded discs, can contain additional information on the disc, e.g. CD titles, track titles and the artist's name (this information is contained in ID3 Tags).

CAUTION

Copyright laws vary in different countries; please check the laws in your country if you want to record from copyright source material.

Note: *The CD player is not guaranteed to play every disc available because of variation in the quality of discs.*

Using MP3 discs

The normal playing sequence on CDs with multiple folders is to play the tracks within the root (top level) first, then the tracks in any folder(s) within the root, then move onto the second folder, and so forth.

Note: *Folders that do not include any MP3 files are skipped.*

Note: *The CD player may take a long time (one minute or more) to load an MP3 disc, owing to the number of tracks on it. To minimise the loading on the system, a rigid folder structure is recommended.*

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

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.

Repeat

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