






Playback options

- ▶ **To select options:** switch on CD/audio DVD or MP3 mode (▷ page 195).
- ▶ Select CD, DVD-A or MP3 by sliding  and turning  the COMAND controller and press  to confirm.
The options list appears. The • dot indicates the option selected.
- ▶ Select an option by turning  and press  to confirm.
The option is switched on. For all options except Normal Track Sequence, you will see a corresponding display in the display/selection window.

The following options are available to you:

- **Normal Track Sequence**
The tracks are played in the normal order (e.g. track 1, 2, 3, etc.).
In MP3 mode, the track order is determined by the order in which the tracks are written to the MP3 data carrier when it is created. Alphabetical order is the most common. Once all the tracks in a folder have been played, the tracks in the next folder are played.
 - **Random Medium**
All the tracks on the medium are played in random order (e.g. track 3, 8, 5 etc.).
 - **Random Track List (MP3 mode only)**
You hear the tracks of the current track list or the currently active folder (including all subfolders) in random order.
- i** The Normal Track Sequence option is automatically selected when you change the disc you are currently listening to or when you select a different medium. If an option is selected, it remains selected after COMAND is switched on or off.

Notes on MP3 mode**General notes**

Depending on the volume and format of the MP3 data, the length of time required for reading the data may increase.

Permissible data carriers

- CD-R and CD-RW
- DVD-R and DVD-RW
- DVD+R and DVD+RW
- SD memory card
- USB storage device

Permissible file systems

- ISO 9660/Joliet standard for CDs
- UDF for audio and video DVDs
- FAT16 or FAT32 for SD memory cards and USB storage media

Multisession CDs

For multisession CDs, the content of the first session determines how COMAND will process the CD. COMAND plays only one session and gives priority to the audio CD session.

If possible, use COMAND to play only CDs that have been written in one session.

File structure of a data carrier

When you create a disc with compressed music files, the tracks can be organized in folders. A folder may also contain subfolders. The disc may contain no more than eight directory levels. Files beyond the eighth level will not be recognized by the system.

- i** COMAND loads up to 15,000 tracks from an SD memory card or USB storage medium.