Portable audio interface

SEARCHING A PORTABLE DEVICE

Next/previous track

Briefly touch the seek buttons to move to the previous or next track.

If the **Random** option is switched on, then the next track will be the next in the randomised playlist.

Fast forward/reverse

Touch and hold a seek button to fast forward or reverse through the current track. Release the seek button to resume normal play.

USB folders

The **Folders** option enables you to explore the folder structure on the USB device.

Note: Only compatible file types will be displayed on the touch-screen.

Note: We recommend that only compatible files are loaded onto the device. This will speed up the automatic indexing of your files.

Note: This feature is most useful when the files and folders on the USB device have been organised logically.

Select **Folders** to display all folders on the device.

Select a folder name to display a list of tracks in that folder. Use the arrow icons (if displayed) to scroll through the list.

Select a track to start playback of that track. Play will continue as normal through the remainder of the tracks in that folder.

Select the open folder icon at the top of a menu to move back to the level of that folder.

iPod folders

Select **Browse** to display all search methods available on the iPod. Search methods include, **Playlist**, **Artist**, **Album**, **Genre**, **Composer**, **Podcast**, **Audio Book** and **Song**.

Select a search method from the list to display a list of items found.

If you select **Artist**, a list of artists will be displayed.

If you select an album title, a list of tracks is displayed. Select a track to start playback.

Select the open folder icon at the top of a menu to move back to the level of that folder.

Portable device settings

In Portable audio mode, select **Settings**, then select **Options**.

Page jump

Only five items are displayed on screen from a list of many items. If you select a single arrow scroll button, then four items will scroll past.

The **Page jump** setting helps you to navigate a very long list of items by setting the number of items scrolled through when a double-arrow page scroll button is selected.

For example, if you select **10** under **Page jump**, then 10×4 (40) items will scroll past each time you select a page scroll button.