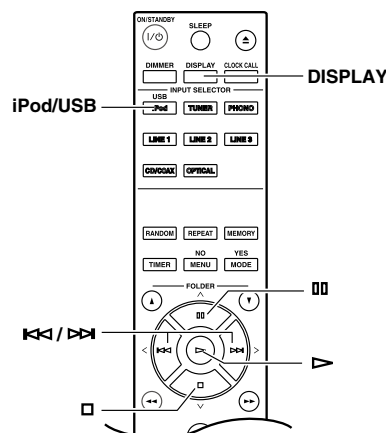
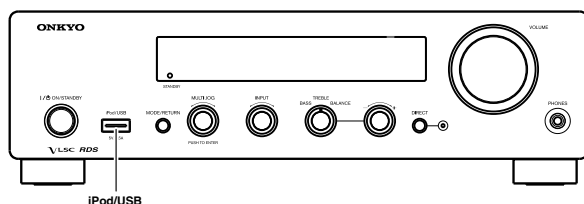
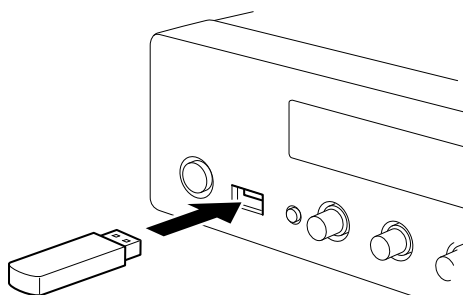


USB Playback

This section explains how to play music files on a USB Flash device.
Connect a USB Flash device as shown below.



1 Insert USB Flash device.



2 Select "USB" using the [USB] button on the remote controller or the [INPUT] knob on the stereo receiver.

- When no USB Flash device is connected, "USB No Media" will appear.
- When there is no MP3, WMA or AAC file in the USB Flash device, "No File" will be displayed.

3 To start playback, press the Play [▶] button.

Playback will start with the top file in the folder organization (see page 29, File #1).

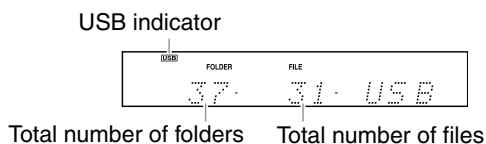
To stop playback:

Press the Stop [■] button.

To pause playback:

Press the Pause [⏸] button. The Pause indicator appears. To resume playback, press the Play [▶] button again.

Display during Stop



Notes

When all music files of a USB Flash device have been played, playback will repeat from the top music file in the folder organization. The type of repeat playback can be selected (see page 41).

Selecting Music files

Press the [◀◀] button repeatedly to select previous file.

- While playback is stopped, pressing the [◀◀] button will select the previous file.

Press the [▶▶] button repeatedly to select next file.

Selecting Music files in other folders

1 Press the [DISPLAY] button to display the current folder name.

2 To select the previous folder, press the [◀◀] button.

To select the next folder, press the [▶▶] button.

3 Press the [DISPLAY] button to display the file name.

4 Use the [◀◀] or [▶▶] buttons to select a file.

Notes

- See page 31 for "Selecting a Folder during Playback".
- Do not connect the receiver's USB port to a USB port on your computer. Music on your computer cannot be played through the receiver in this way.
- Operation with all USB Flash devices including the ability to power them is not guaranteed.
- Do not connect your USB Flash device via a USB hub. The USB Flash device must be connected directly to the receiver's USB port.
- If the USB Flash device contains a lot of data, the receiver may take a while to read it.