

5 – Bluetooth device playback

This unit can output audio from a computer, portable audio device or other equipment (Bluetooth device) that supports Bluetooth (A2DP). Moreover, if the Bluetooth device supports AVRCP, you can use this unit's **PLAY/PAUSE** button, for example to control playback of the Bluetooth device

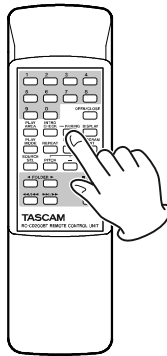
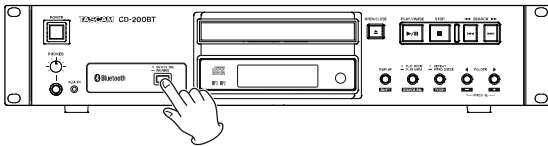
Pairing

Following these procedures to pair with a Bluetooth device in order to communicate with it.

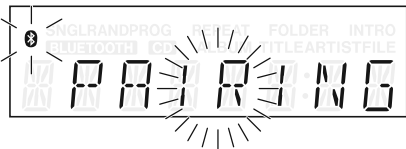
NOTE

Pairing also requires operating the Bluetooth device. For instructions about how to do this, refer to the operation manual for the Bluetooth device you are using.

1. Press and hold the **DEVICE SEL/PAIRING** button on the main unit, or press and hold the **PAIRING** button on the remote control.



When you do this, **PAIRING** appears blinking on the display, and the  icon blinks rapidly.



2. Prepare the Bluetooth device for Bluetooth transmission.
3. Select this unit (CD-200BT) from the Bluetooth device.
When pairing succeeds, **PAIRED** appears on the display and the unit is connected to that device.

NOTE

- After pairing once, pairing again is not necessary. The paired Bluetooth device will be detected and connect automatically.
- This unit can store pairing data for a maximum of 8 devices. If more than 8 devices are paired the oldest pairing data will be overwritten with newer data.
- While pairing, press the **DEVICE SEL/PAIRING** button on the main unit or the **PAIRING** button on the remote control to cancel pairing. **CANCELED** will appear on the display.
- Some older Bluetooth devices require the input of a passkey when pairing. If this is the case, enter 0000.

Searching for Bluetooth devices

Using this unit, you can select one Bluetooth device that has already been paired and only search for and connect with it. Press the **DEVICE SEL/PAIRING** button on the main unit or the **DEVICE SEL** button on the remote control to show the name of the currently connected Bluetooth device (or Bluetooth device that is ready to be connected) on the display. It will blink for two seconds.





During this time, press the **DEVICE SEL/PAIRING** button on the main unit or the **DEVICE SEL** on the remote control again to change the Bluetooth device.

NOTE

When an already paired Bluetooth device seeks to connect with this unit, this unit will accept and connect with that Bluetooth device if this unit is not already connected to another Bluetooth device.

Controlling Bluetooth devices

If the connected Bluetooth device supports AVRCP, you can control it using this unit or the included RC-CD200BT wireless remote control.


- | | |
|---|--------------------------|
| PLAY/PAUSE button: | Play and pause |
| STOP button: | Stop |
| Skip ( /  and  / ) buttons: | Select tracks and search |

CAUTION

These might not function properly depending on the connected Bluetooth device.

Playback from Bluetooth devices

After pairing with a Bluetooth device in advance, you can play back audio from that device using the following procedures.

1. Press the **PLAY MODE/PLAY AREA [SOURCE SEL]** button while pressing the **DISPLAY [SHIFT]** button on the main unit or press the **SOURCE SEL** button on the remote control to set the current source to Bluetooth.
2. The unit searches for the selected Bluetooth device (shown on the display) and connects with it as soon as it finds it.
When connected, **CONNECT** appears on the display for two seconds and the  icon appears.

After doing this, you will be able to control the Bluetooth device from this unit or the included RC-CD200BT wireless remote control, as well as output the playback audio from the Bluetooth device from this unit.