

Audio Receiver

Quick Guide

Product shape



Operating Instructions

1. Ensure that your stereo system is power off.
2. Plug the BT receiver into your home stereo system either by using the included stereo cable or a standard 3.5 mm male audio cable. Plug the AC/DC power adapter(included) into both the BT receiver and AC/DC outlet and press the power button. The blue Status LED on the top will be blinking.
3. Power on your home stereo system and select the audio channel input that the BT receiver is connected to.

Bluetooth Audio Receiver LED Indicator

Mode	Pairing in process	Connecting
LED Indicator	Red and blue illuminating	Blue flashing twice every 3 seconds

Pin Code: 0000

*If Audio Receiver does not initiate any connection when power on; it simply sits and waits for other devices' connection. LED indicates in Red/Blue alternate flash.

Troubleshooting

Receiver is not power on.

- Ensure that the BT receiver power switch is in the ON position. Ensure that the AC/DC power adapter is connected into wall socket and that the plug is properly inserted into the BT receiver's power jack.

After connecting the Receiver, there is no sound.

- Make sure the audio cable is correctly plugged into the back of the BT receiver as well as to the back of the stereo system.
- Ensure the stereo system is set to the correct input channel.

There is more than one Bluetooth transmitter in the same room or range.

- The Bluetooth receiver will pair with the Bluetooth transmitter that was turned on first or is the closest in proximity to the receiver. If you are paired with incorrect transmitter, turn off the power on the transmitter that will not be used.

FCC Caution

1. The device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:
 - (1) This device may not cause harmful interference.
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
2. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
3. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.