

STEAMIST®

AudioSense™ Bluetooth® Receiver

Part Number: 007-1503

Connecting and Pairing Instructions

The Steamist Bluetooth audio receiver is designed to work with the Steamist AudioSense™ feature. Connecting the receiver to either the Audio A or Audio B input of the AudioSense module allows you to wirelessly stream music to your steambath from your Bluetooth enabled music player.

1. Connecting the Bluetooth audio receiver to the AudioSense system

- Connect the 3.5mm end of the included audio jack to the output jack of the Bluetooth audio receiver.
- Connect the other end (3.5mm or 2xRCA) to the Audio A or B input of the AudioSense Module.
- Connect the AC power adapter cable to the Bluetooth audio receiver DC input jack and plug the AC adapter into a wall power outlet (120 Volt Receptacle).
- A blue LED will flash once to indicate the unit is powered and is ready to be paired.

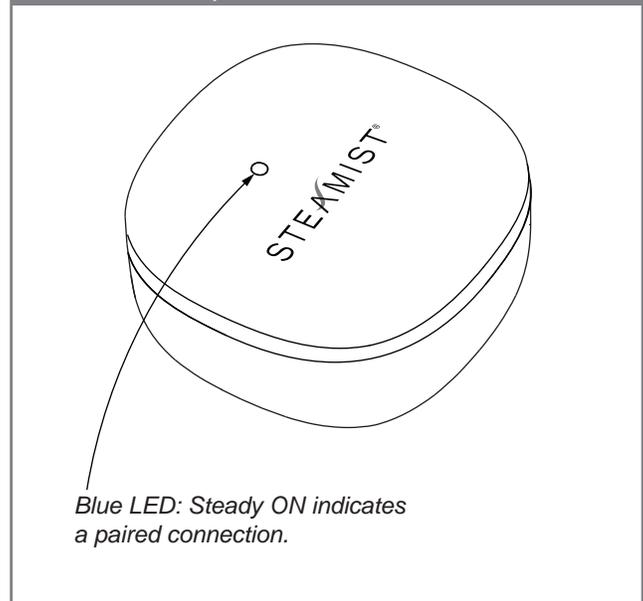
2. Pairing the Bluetooth audio receiver

- Before pairing the Bluetooth receiver must be connected to power. Go to the Bluetooth manager of your music player and make sure Bluetooth is set to ON. You may need to refer to your music player's instructions if you have difficulty connecting. Look for the Bluetooth audio receiver and select connect. Many players will connect automatically, but if a pairing pin code is requested enter "0000".
- Once paired the blue LED will flash once, it will stay lit when a connection is established. Some players will connect immediately after it pairs, others will pair and then ask if you want to connect. The blue LED will go off after pairing unless a connection is established.
- The music receiver has a range of approximately 30 feet. If you move out of range for more than 15 seconds the connection will be lost. The connection will automatically reconnect if it is lost for less than 15 seconds. To reconnect, simply access the Bluetooth manager on your player and select connect. It will not be necessary to re-pair.

3. Changing the connected music player

- Only one device can be connected at a time. If the blue LED is on steady, the receiver is connected to a player and that connection must be dropped before another connection can be established.
- To end the existing connection one of the following must happen:
 - The connected player must be out of range for more than 15 seconds.

AudioSense Option

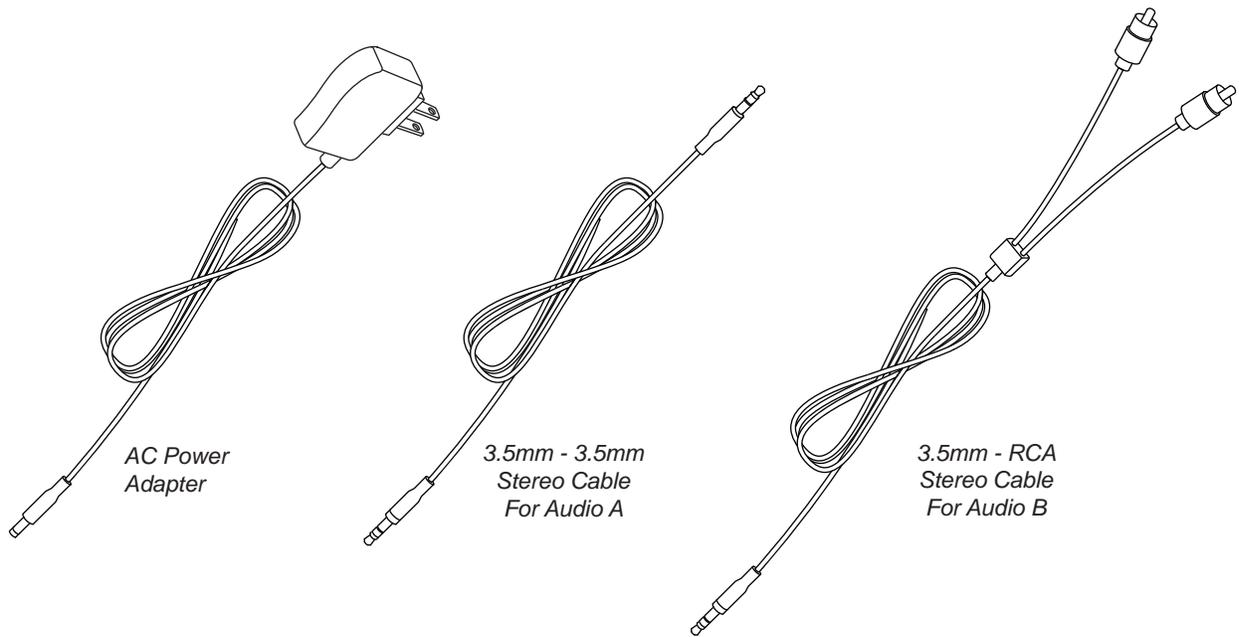


- Disable Bluetooth in the Bluetooth manager of the music player.
 - Momentarily unplug the power to the Bluetooth receiver.
- C. After the connection is lost the steady blue LED will go off and a new connection can be established.

4. Troubleshooting

- Music is not coming out the speakers
 - Make sure the Bluetooth receiver is powered and a connection is established as indicated with a steady blue LED.
 - Make sure the AudioSense is ON and the matching audio input is selected. The 3.5mm jack is Audio A and the RCA input jacks are Audio B.
 - Make sure the music player is playing.
 - Make sure the audio cable connecting the Bluetooth Receiver to the AudioSense module is fully seated in the connecting jacks.
 - Adjust the volume of the music player and the TotalSense control as necessary.

Cables



AudioSense™ Bluetooth® Connections

