

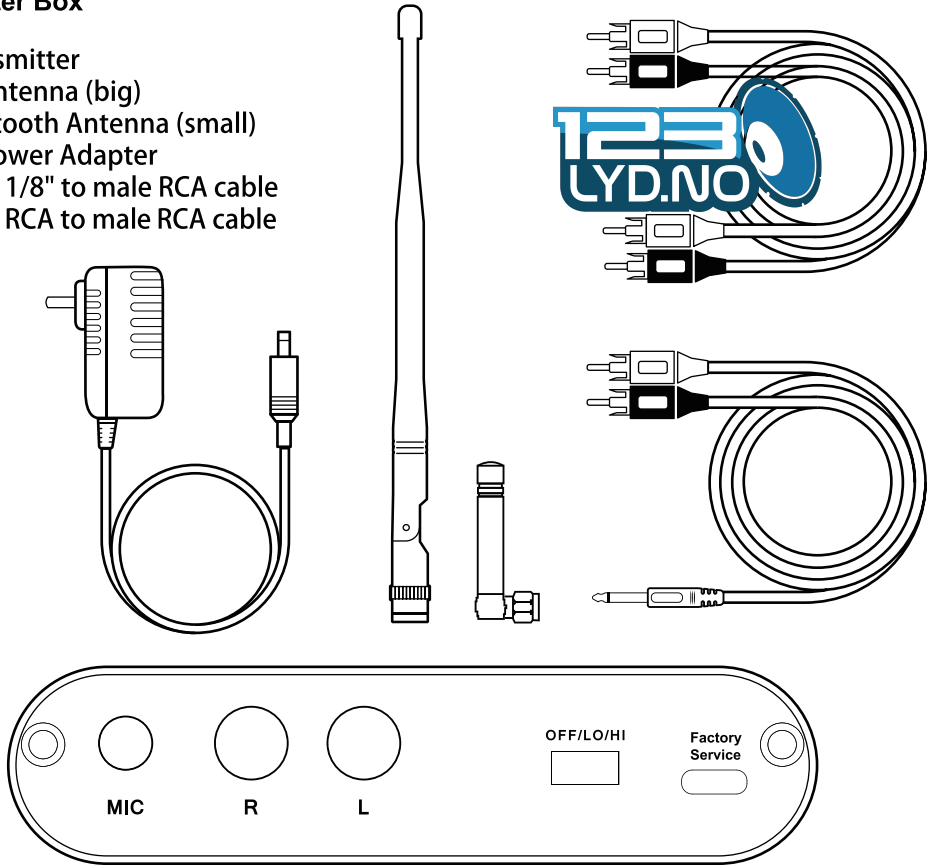


Professional UHF+BT Wireless Transmitter OWNER'S MANUAL

What's in the Box

Transmitter Box

- 1 Transmitter
- 1 RF Antenna (big)
- 1 Bluetooth Antenna (small)
- 1 9V Power Adapter
- 1 male 1/8" to male RCA cable
- 1 male RCA to male RCA cable



Features



Figure A:

1. MIC: 1/8 inch microphone input. Plug in a wired microphone to be mixed with the audio being transmitted.
2. RCA R+L Input: Connect your mixer or audio device to the Left and Right RCA input.
3. OFF-LO-HI: This switch toggles the transmitter on and selects the power level at which it transmits.

Switch to LO for low power mode. Transmission distance will be roughly 200 feet. When using the internal battery, the system will always transmit in low power mode.

Switch to HI for high power mode. Transmission distance will be roughly 1000 feet. Note: High power transmission mode is only available when the transmitter is plugged in with the DC 9V adapter.

4. USB Factory Service: DO NOT use this connection to charge/power the device. This connection is used to update the device and is intended for service personnel only.

Fig A.

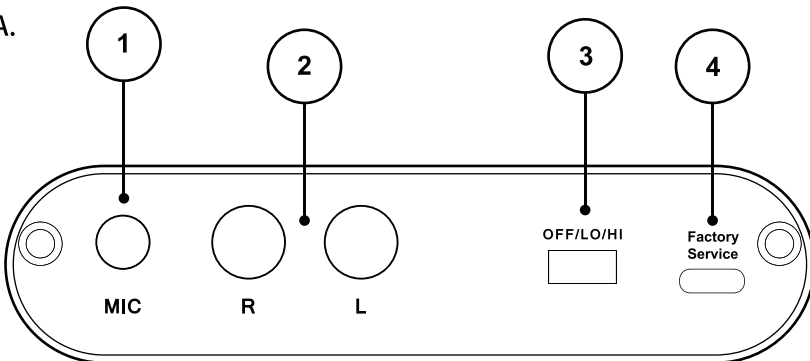


Fig B.

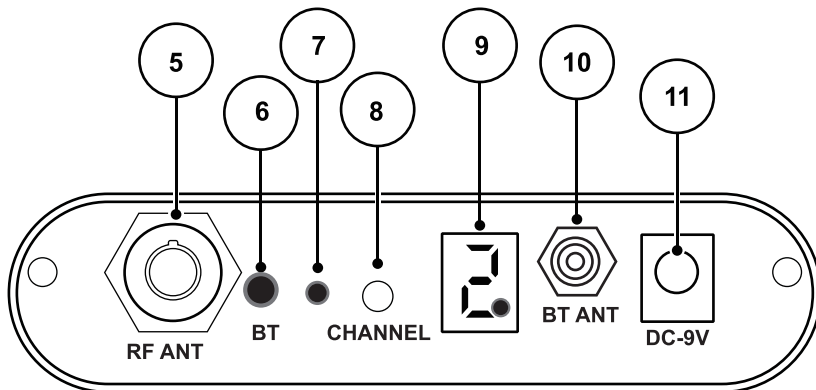


Figure B:

5. RF Antenna: This is where the big antenna attaches.

6. BT: This button is to initiate Bluetooth pairing.

7. LED Indicator:

The light will illuminate green when it is charging, and turn off after full charge.

In RCA Line-in audio input mode, the LED indicator glows in red when it is on.

In Bluetooth wireless audio input mode, the red/blue LED blinks alternatively in pairing status. After successful pairing, the blue LED blinks slowly every 5 seconds.

8. Channel: This button changes the channel the transmitter is using.

Press to toggle between channel 1, 2, 3, etc. The LED display will show the currently selected channel. Notes: When more than two transmitters are working simultaneously, make sure each transmitter on a different channel.



9. LCD screen:

In Bluetooth wireless audio input mode, apart from the specific channel number, there is a small dot located at the bottom right corner of the LCD screen.

In RCA Line-in audio input mode, the LCD screen shows the specific channel number only(W/O Dot)

10. BT Antenna: This is where the small antenna attaches

11. DC-9V: Connect the power adapter here to power the unit and charge the internal battery. While the transmitter is plugged in, it can be operated in high power mode. (See Fig A. Item #3)



Getting Connected



The transmitter is easily connected to any audio systems through wireless or wired option.

Wireless Option - BLUETOOTH CONNECTION

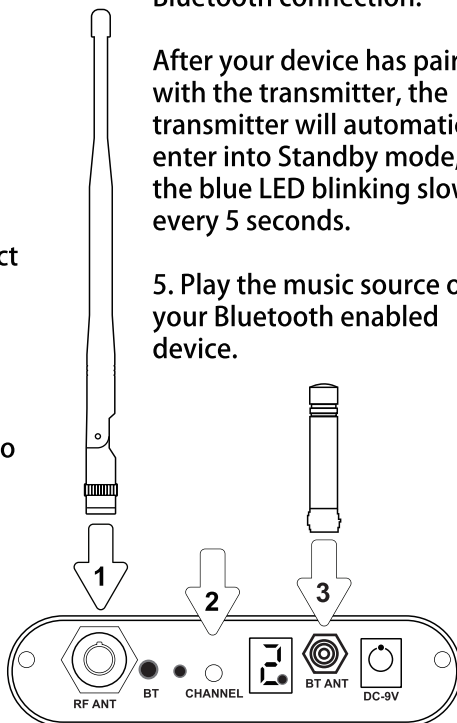
1. Attach the RF antenna and Bluetooth antenna to the transmitter. (Arrow #1, #3)
2. Insert the plug of the AC/DC 9V power supply adapter into the socket marked DC IN at the rear of the transmitter and then connect the adapter to a wall socket or a power strip.
3. Select the Transmission Power Level. (Pg 4, Fig A, Item #3)
4. Keep the Bluetooth device you're trying to connect to within 3 feet of the transmitter.

Hold the BT button until the the small dot at the bottom right corner of LCD screen appears. About 3 seconds later, the red/blue LED blinks alternatively in Bluetooth pairing status.

Enable Bluetooth on your device, search for Bluetooth device T80 and confirm the Bluetooth connection.

After your device has paired with the transmitter, the transmitter will automatically enter into Standby mode, with the blue LED blinking slowly every 5 seconds.

5. Play the music source of your Bluetooth enabled device.



6. If necessary, connect a microphone to the 1/8" input on the transmitter to be mixed with the audio signal.
7. Select from one of the available frequencies to broadcast on with the Channel Select switch. (Arrow#2)
8. Power your headset receiver(s) ON and select the appropriate channel to listen with the Tune button.
9. Adjust the headset receiver volume to a comfortable listening level.

With this setup, any audio that is fed into the transmitter will be broadcast wirelessly to all headset receivers tuned to the same channel and that are within its operational range.

Note: One transmitter supports connection to one Bluetooth enabled device only... If you want to disconnect the transmitter from the current device, and switch to another different Bluetooth device, please double click the BT button to enter Bluetooth pairing mode, and follow the Step 4 above to re-pair.

Phone calls: When paired with a cell phone or other device capable of receiving phone calls, you have to use the cell phone or the other device to answer or end the phone calls.

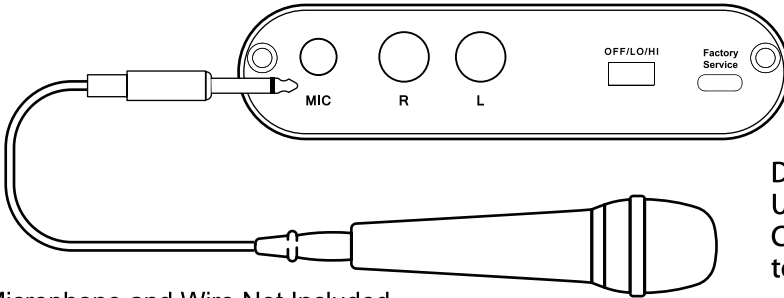
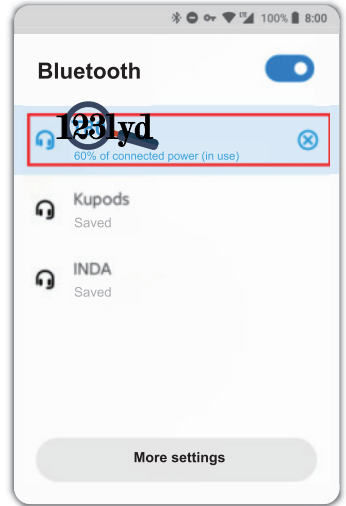
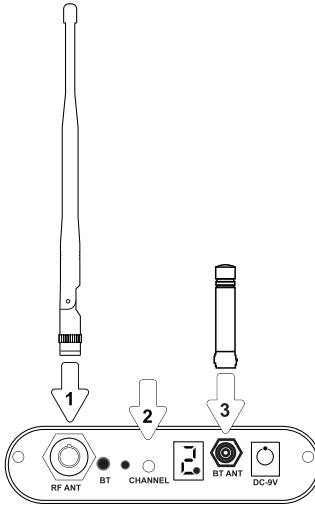
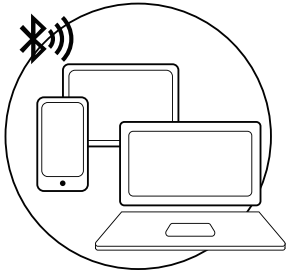
WIRED CONNECTION BETWEEN THE TRANSMITTER AND THE AUDIO SOURCE

If you want to switch to wired connection between the transmitter and the audio source, you can:

1. Hold the BT button until the the small dot at the bottom right corner of LCD screen disappears. In RCA Line-in audio input mode, the small LED glows in Red.
2. Connect a cable from the Audio Output on the music source to the RCA Audio Input located on the transmitter and play the music.
3. Power on the headset, and select the appropriate channel to listen with the ON/OFF/TUNE button.



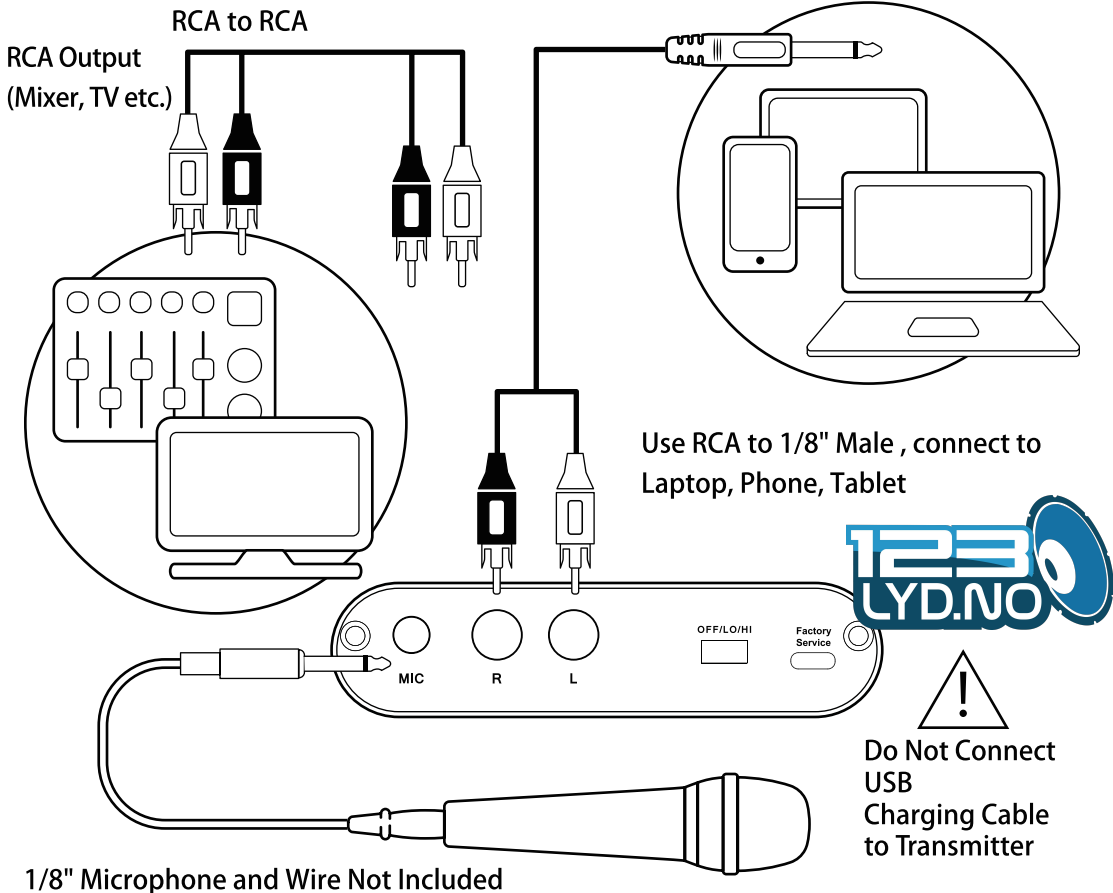
Music Source to Transmitter (Wireless Connection)



**Do Not Connect
USB
Charging Cable to Transmitter**

1/8" Microphone and Wire Not Included

Music Source to Transmitter (Wired Connection)



FAQ / Troubleshooting

Why am I not hearing any sound from the headset receiver(s)?

- Make sure the headset receivers are tuned to the same channel as the transmitter.
- Double check volume levels at:
 - Music source
 - Any sound equipment connected to the transmitter
 - Headset receiver(s)
- Double check the connections from the Music Source to the Audio Input.
- Ensure the internal batteries are fully charged for both the transmitter and headset.



How many receivers can work at once?

- There is no limit to the number of receivers that can be in one area.

Is there a pairing process to add additional headset receiver(s)?

- No, there is no pairing process other than selecting the appropriate channel with the TUNE button located on the headset receiver(s).

How far does the transmitter reach when on high and low settings?

- On the high setting, the operational range is approximately 1000ft.
- On the low setting, the operational range is approximately 200ft.

What is the expected battery life for the headphones and for the transmitter when being used remotely?

- The headphones can run for about 8 hours continuously, and transmitter can run for about 5 hours continuously before needing to be charged.
- Please allow at least 6 hours of charging time.