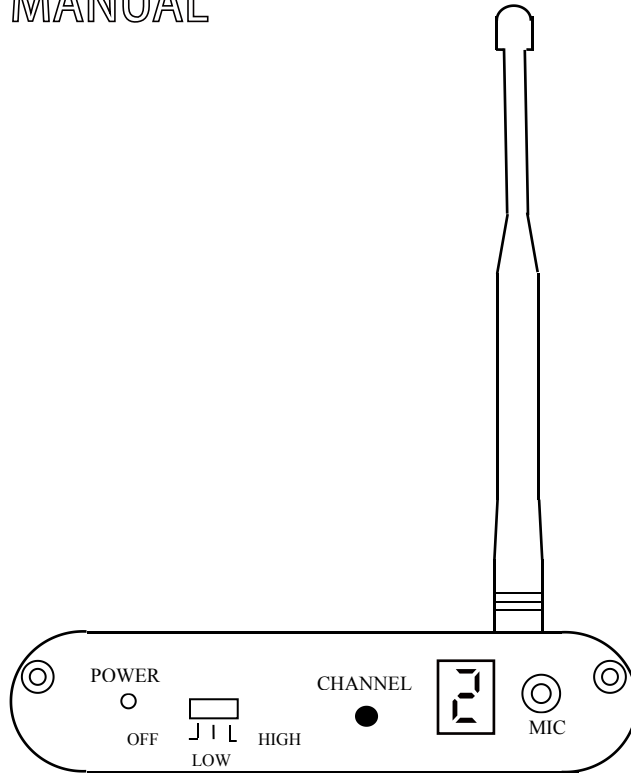


Professional UHF Wireless Transmitter

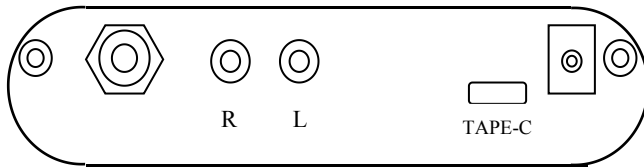
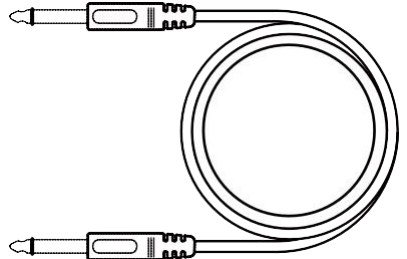
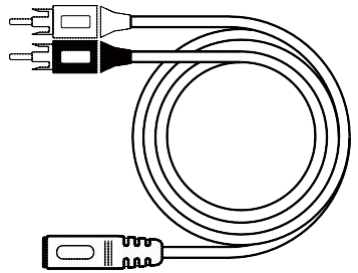
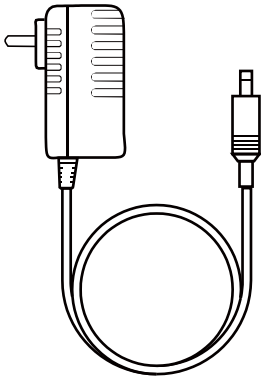
OWNER'S MANUAL



What's in the Box

Transmitter Box

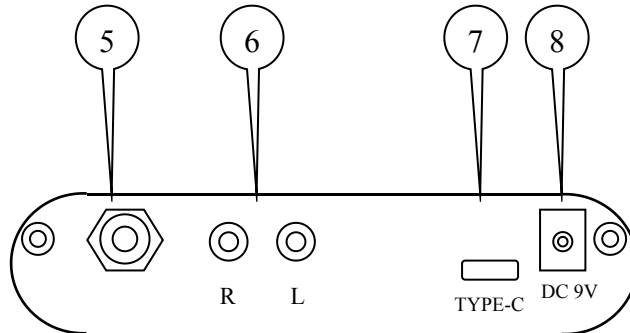
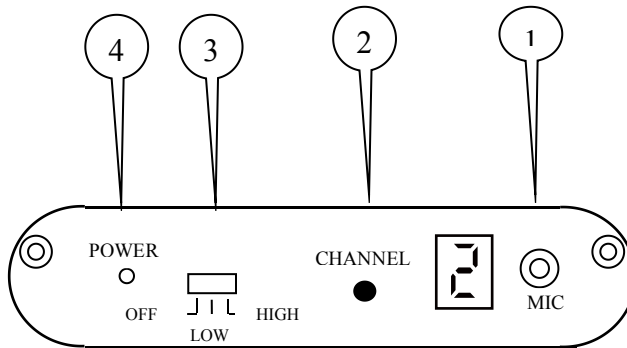
- 1 Transmitter
- 1 Antenna
- 1 9V Power Adapter
- 1 male 1/8" to male 1/8" cable
- 1 male RCA to female 1/8" cable



Features

1. **MIC:** 1/8 inch microphone input. Plug in a wired microphone to be mixed with the audio being transmitted.
2. **CHANNEL:** This button changes the transmitter channel it 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 is on a different channel.
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 100 feet. When using the internal battery, the system will always transmit in low power mode.
4. **POWER:** The light will illuminate green when it is charging, and red when it is on. 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.
5. **ANTENNA:** The antenna attaches here using the BNC connector.
6. **RCA R+L Input:** Connect your mixer or audio device to the Left and Right RCA input.
7. **USB Factory Service:** DO NOT use this connection to charge/power the device. This connection is used to update the device.
8. **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.

Diagram (I)

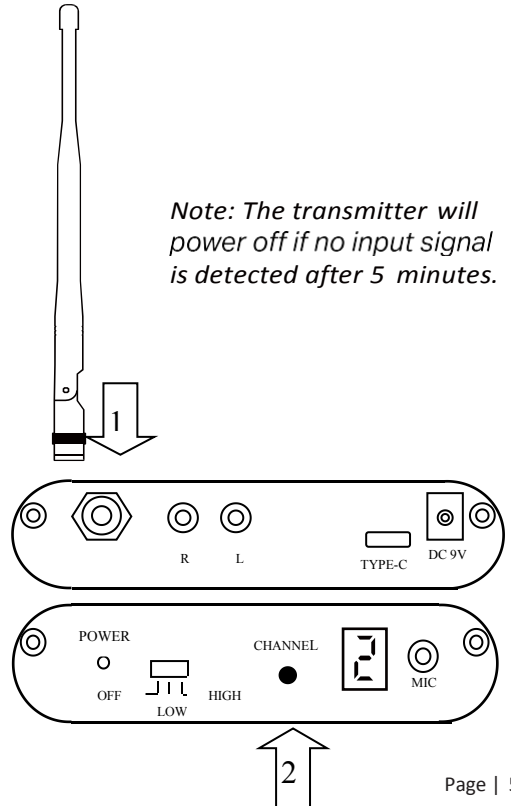


Getting Connected

The transmitter is easily wired into any system, just follow these steps:

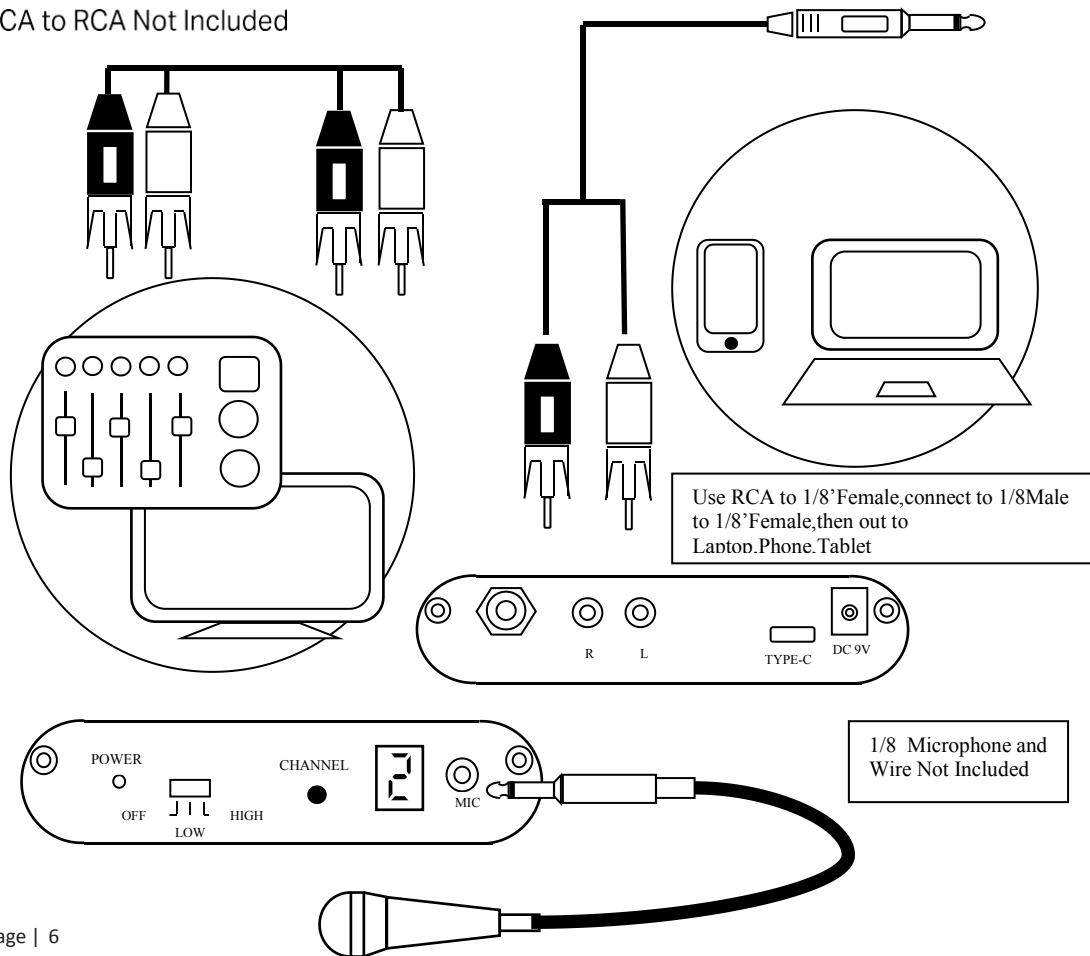
1. Attach the antenna to the transmitter (Arrow #1)
2. Connect a cable from the Audio Output on the music source to the RCA Audio Input located on the Silent Symphony transmitter. (Diagram pg 6)
3. Connect a microphone to the 1/8" input on the transmitter to be mixed with the audio signal. (Diagram pg 6)
4. Select the Transmission Power Level. (Pg 4, Item #3)
5. Select from one of the available frequencies to broadcast on with the Channel Select switch. (Arrow #2)
6. Power your headset receiver(s) ON and select the appropriate channel to listen with the Tune button.
7. 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.



Music Source to Transmitter

RCA to RCA Not Included



FCC Statement

This 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Reorient or relocate the receiving antenna.
- Reorient or relocate the receiving antenna.
- Consult the dealer or an experienced radio/TV technician for help important announcement

Important

Note:

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.