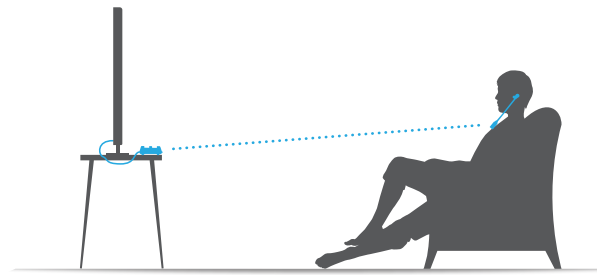


# Long Range Headset System™

## QUICK INSTALLATION GUIDE

### 1 STEP 1 Place the transmitter

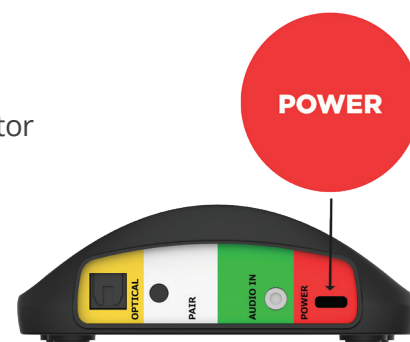
Place the transmitter close enough so that you can connect it to the television. Keep the transmitter accessible so you can easily charge your headset after use.



### 2 STEP 2 Plug in

Plug the AC adapter into a standard electrical outlet or surge protector (a surge protector is recommended to protect against power surges).

Plug the end of the AC adapter into the port labeled "Power" on the back of the transmitter.



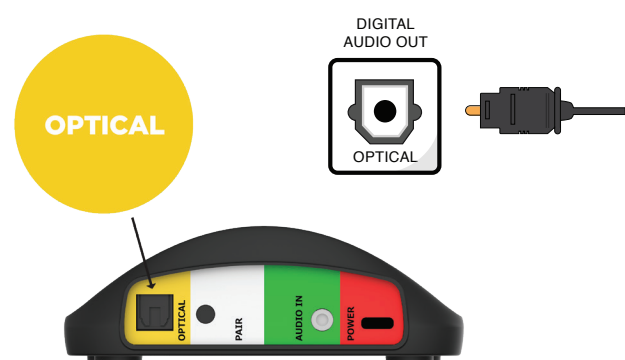
### 3 STEP 3 Installation of the Transmitter

#### Connect the Digital Audio Cord

Remove the plastic caps from both ends of the digital audio cord.

Plug either end of the digital audio cord into the "Digital Audio Out" port on the back of the TV.

Plug the other end of the digital audio cord into the port on the back of the transmitter labeled Digital Audio. You should hear and feel a 'click' when it has been pushed in all the way.




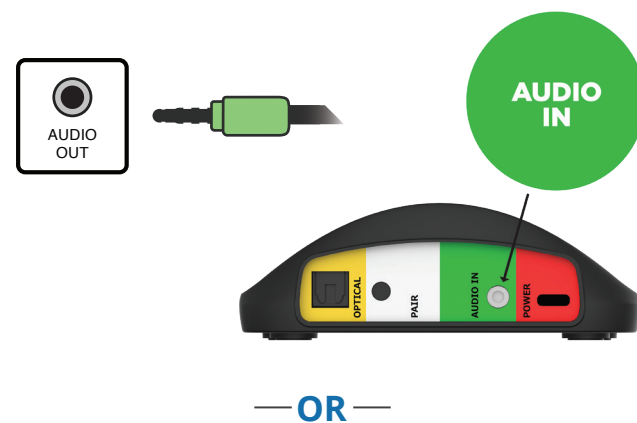
► Your TV's digital audio out format may be set to Dolby digital or DTS. If you get static from your TV Ears after installing the digital audio cord, you need to change this option to PCM in your TV's setup menu. The setup menu is different per brand but it should be similar to the following sequence - Audio Settings>Additional Audio Settings>Digital Audio Out Format>Change format from Dolby or DTS to PCM

#### Connect the Analog Audio Cord

Plug one end of the Analog Audio Cord (green) in the "Audio Out" port on the back of the television, satellite box, or cable box.

Plug the other end of the Analog Audio Cord (green) into the port labeled "Analog Audio In" on the back of the transmitter. The correct port has a green border around it.

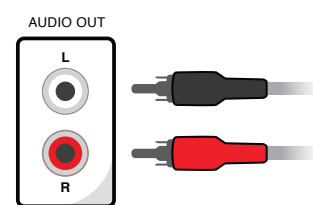
► If you connect to your Headphone port of your TV, the port is usually labeled with an icon that looks like the following: , your TV may be muted. If this is the case then connect using the RCA Analog Installation method.



#### RCA Analog Installation

Plug the dual end of the 3.5mm RCA cord (red and black ends) into the analog "Audio Out" ports on the back of the television, satellite, or cable box.

Plug the single (black) end of the 3.5mm RCA cord into the Analog Audio Cord (green). Plug the other end of the Analog Audio Cord (green) into the port labeled "Analog Audio In" on the back of the transmitter. The correct port has a green border around it.



### Charging the Headset

Whether you purchased our Original or Digital version, all headsets should be charged for 4 hours **BEFORE** first use. This step will instruct you on how to appropriately charge the headset to make sure you're getting the best use possible.

Turn the volume knob of the headset to the "off" position. You should hear and feel a 'click' when the knob has been turned all the way off.

Place the headset into the transmitter's charging cradle and be sure the front of the headset is facing towards you. The TV•Ears logo should be visible on both the front of the headset as well as the front of the transmitter. Press down on the headset when it is in the cradle until it is secure. The headset should slightly stick in the cradle when you try to remove it. The charging light will illuminate when the headset is in the correct position.



### Function of the LED lights:

1. **Red LED** – When the port of USB Type C is plugged with 5V/1A power source, the red LED becomes solid.

2. **Blue LED** – Pairing

a) Press the "PAIR" button for 3 seconds until the blue LED flickering and ready for pairing. Then turn On the headset right next to the transmitter for auto pairing. The connection will be made in 3–10 seconds. The blue LED will be OFF when the connection is successful.

b) To pair another headset by pressing the "PAIR" button for 3 seconds to start pairing. When under pairing, please ensure there is no audio signal transmission. Any headset which has been paired successfully with this transmitter will be auto connected again.

3. **Blue LED** – Optical audio in

The blue LED will be flickering when turn on the transmitter for self-checking. After self-checking the blue LED will be OFF. When plug in the optical audio source the blue LED will become solid and unplug the optical audio source the blue LED will be OFF.

4. **Green LED** – Front charging cradle

When charging the headset in the front cradle, this green LED becomes solid. After the headset is fully charged the green LED will be OFF.

5. **Green LED** – Back charging cradle

When charging the headset in the back cradle, this green LED becomes solid. After the headset is fully charged the green LED will be OFF.

### Connecting the Transmitter to the TV•Ears Sound Bar

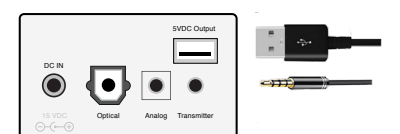
Use the USB to USB-C cable in the box to connect the transmitter with two easy connections. Connect the USB-C side to the power jack on the back of the transmitter. Connect the regular USB end to the 5VDC output jack on the back of the speaker.

Connect the 3.5 mm to the analog audio in jack on the transmitter and connect the other 3.5 mm end to the "Transmitter" jack on the back of the Sound Bar.

Once the Sound Bar is powered and a transmitter is connected, the TV•Ears Headphone or Headset will work independently from your Sound Bar or TV audio so the TV•Ears Headphone or Headset user can control their own audio comfort level.



BACK OF TV•EARS SOUND BAR



Contact our US Based Customer Support at 1-866-611-9934

## **FCC Requirement**

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

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.

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.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.