



HearSound™

Better Hearing. Better Listening. Better Life.™

User Guide_{HSTHTR}

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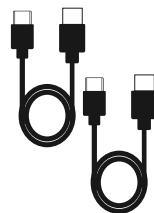
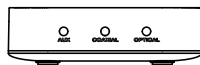
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What's in the package?

Wireless headphones



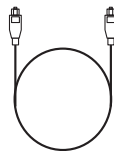
Transmitter



2 x USB charging/
power cables



2 x USB power
adapter

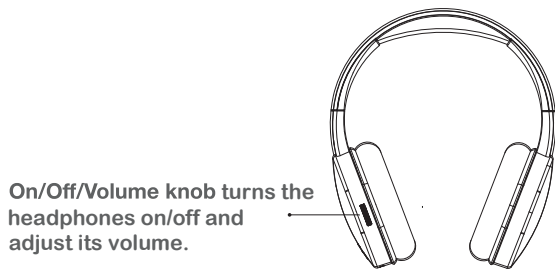


1 x optical audio
cable



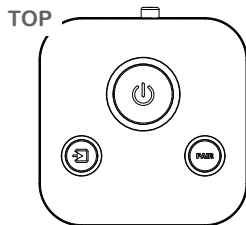
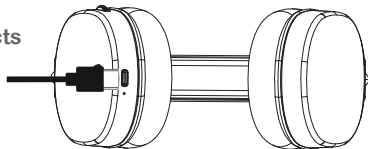
1 x 3.5mm stereo
audio cable

Tour of the headphones and transmitter





On/Off/Volume knob turns the headphones on/off and adjust its volume.

Charging port connects to the charging cable to recharge the headphones.



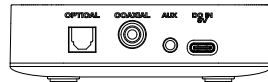
TOP

 turns the transmitter on and off.

 switches between inputs on the back of the transmitter.

PAIR manually initiates pairing with the headset.

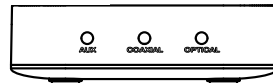
BACK



OPTICAL, COAXIAL, and AUX inputs connect to your TV outputs.

DC IN 5V connects to the provide power/charging cable to power the transmitter.

FRONT

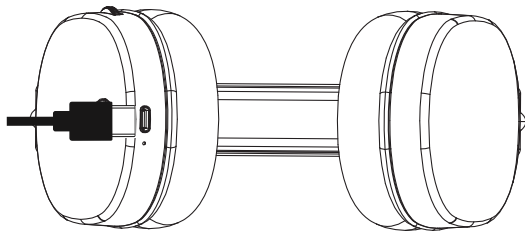


AUX, COAXIAL, and OPTICAL indicators show which input is being transmitted (solid). They also indicate when the transmitter is in pairing mode (flashing).

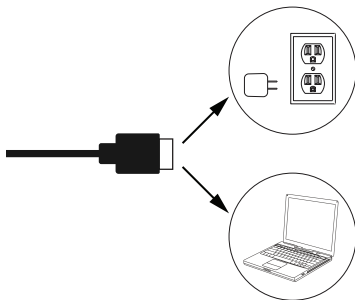
Getting started

Step 1: Charge the headphones

1. Plug one end of an included charging cable into the charging jack on the left side of the headphones.



2. Plug the other end into a USB power source (like a computer) or USB power adapter.



3. The indicator light on the front of the headphones flashes while the headset is charging.

Step 2: Connect to your TV

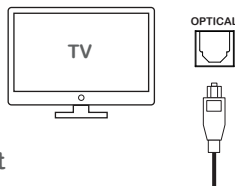
HearSound supports three kinds of audio from your TV:

- optical
- coaxial
- line-in or AUX

Look at the back or side panel of your TV and see what kinds of audio output options it offers. Then connect one of your TV audio outputs to the corresponding input on the back panel of the HearSound transmitter.

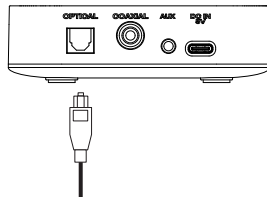
Optical and line-in/aux cables are included in this package

Optical audio connection



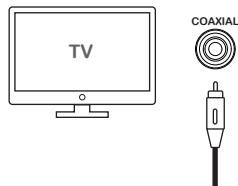
1. Connect one end of the provided optical audio cable to the optical audio output on your TV.

HearSound Transmitter



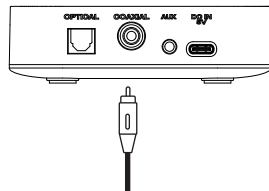
2. Connect the other end of the optical audio cable to the OPTICAL jack in the back of the transmitter.

Coaxial audio connection



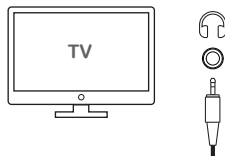
1. Connect one end of a coaxial audio cable to the coaxial audio output on your TV.

HearSound Transmitter

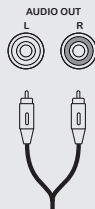


2. Connect the other end of the coaxial audio cable to the COAXIAL jack in the back of the transmitter.

Line-in / AUX audio connection

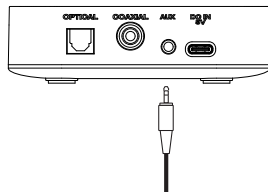


1. Connect one end of the provided aux audio cable to an auxiliary audio output (like a headphone jack) on your TV.



If your TV offers left and right stereo outputs only, use a stereo audio to 3.5mm adapter cable.

HearSound Transmitter



2. Connect the other end of the aux audio cable to the AUX jack in the back of the transmitter.

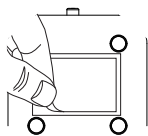
Step 3: Place the transmitter

The transmitter can be placed near your TV or mounted to the back of it.

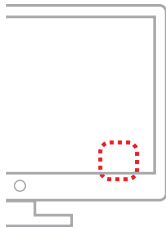
To mount the transmitter to the back of your TV:

1. Find where you want to mount the transmitter on your TV and make sure the spot is clean and dry.

2. Peel the cover from the transmitter's bottom to expose the mounting adhesive.

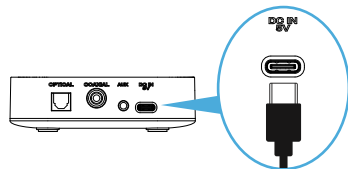


3. Press and hold the transmitter to the back of your TV for 10 seconds. Then gently release.



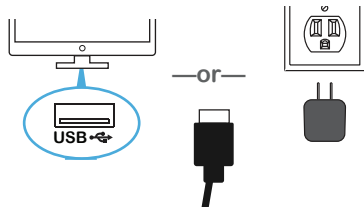
Step 4: Plug in the transmitter

1. Plug one end of an included charging cable into the DC 5V jack on the back of the transmitter.




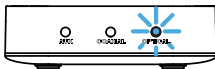
2. If your TV has a USB power outlet, plug the other end of the charging cable into this outlet.

Otherwise, plug it into an AC outlet using a USB power adapter.




Step 5: Pair the headphones and transmitter

1. The transmitter turns on automatically when you plug it in (if it doesn't, press and hold the  button to turn the transmitter on manually).
2. Put the headphones on and rotate its volume knob to turn it on. The headset makes its startup sound followed by a beep. This means it's in pairing mode with the transmitter.



The OPTICAL indicator light will start blinking on the transmitter's front panel.

If you're using the OPTICAL input, proceed to the next step.

If you're using a different audio input, press the transmitter's  button to choose that input (COAXIAL or AUX).

If the transmitter's indicator light isn't blinking, press and hold the transmitter's PAIR button to enter pairing mode.



After a few moments, the audio from your TV will start playing through your headphones (make sure your TV is on and its volume is up).

Using HearSound

Adjusting volume and tone Care and cleaning

To adjust headphone volume:
the volume knob.




Keeping your HearSound headphones clean is crucial to getting the most from them. Make sure you perform the following cleaning routine every few days.

- Wipe the surface of the headphones with a wet wipe, soft cloth, or tissue.

Troubleshooting

If you don't hear audio from your HearSound headphones, try the following solutions:

- Make sure the headphones are turned on (its blue indicator light should be illuminated). Then turn the headphone volume up using the volume knob.
- If the headphones won't turn on, they may be recharged. Use the charging instructions to charge.
- Make sure the TV isn't muted and that it's still connected to the transmitter.
- If the headphones indicator light is blinking, the transmitter might not be powered on. Make sure one of the indicator lights on the transmitter's front panel is lit. If it isn't, press the  button on the top of the transmitter to turn it on.
- If the transmitter's indicator light is blinking, it needs to be paired again with the headphones. Press and hold the TONE button on the headphones to initiate pairing.
- If the audio from your TV is distorted or has static, you might need to adjust your TV settings for the type of audio connection you're using.
- If you're using an optical audio connection, you might need to change your TV's audio out setting to DTS or PCM. See your TV's user manual for more information.

For complete troubleshooting and support, visit

Hearsoundusa.com

Hearsoundusa.com/support

Hearsoundusa.com/setupvideos

or email support@hearsoundusa.com



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FCC Caution:

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

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID: ZY9-HSTHTR