

TV Headphones



User Manual

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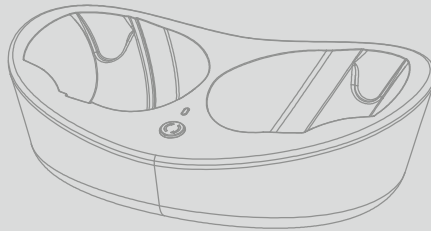
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Packing list

**Power Cable for
Transmitter X1**



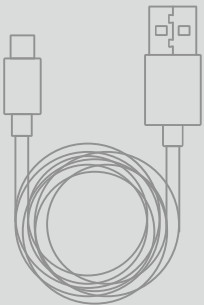
**Transmitter
Charging Dock X1**



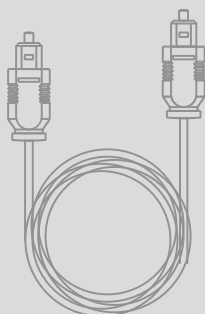
**TV Headphones
Manual X1**



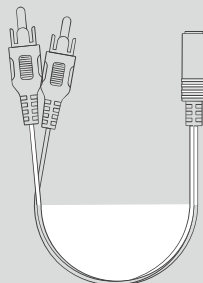
**Power Cable
for Transmitter X1**



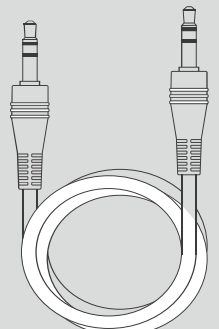
**Optical Audio
Cable X1**



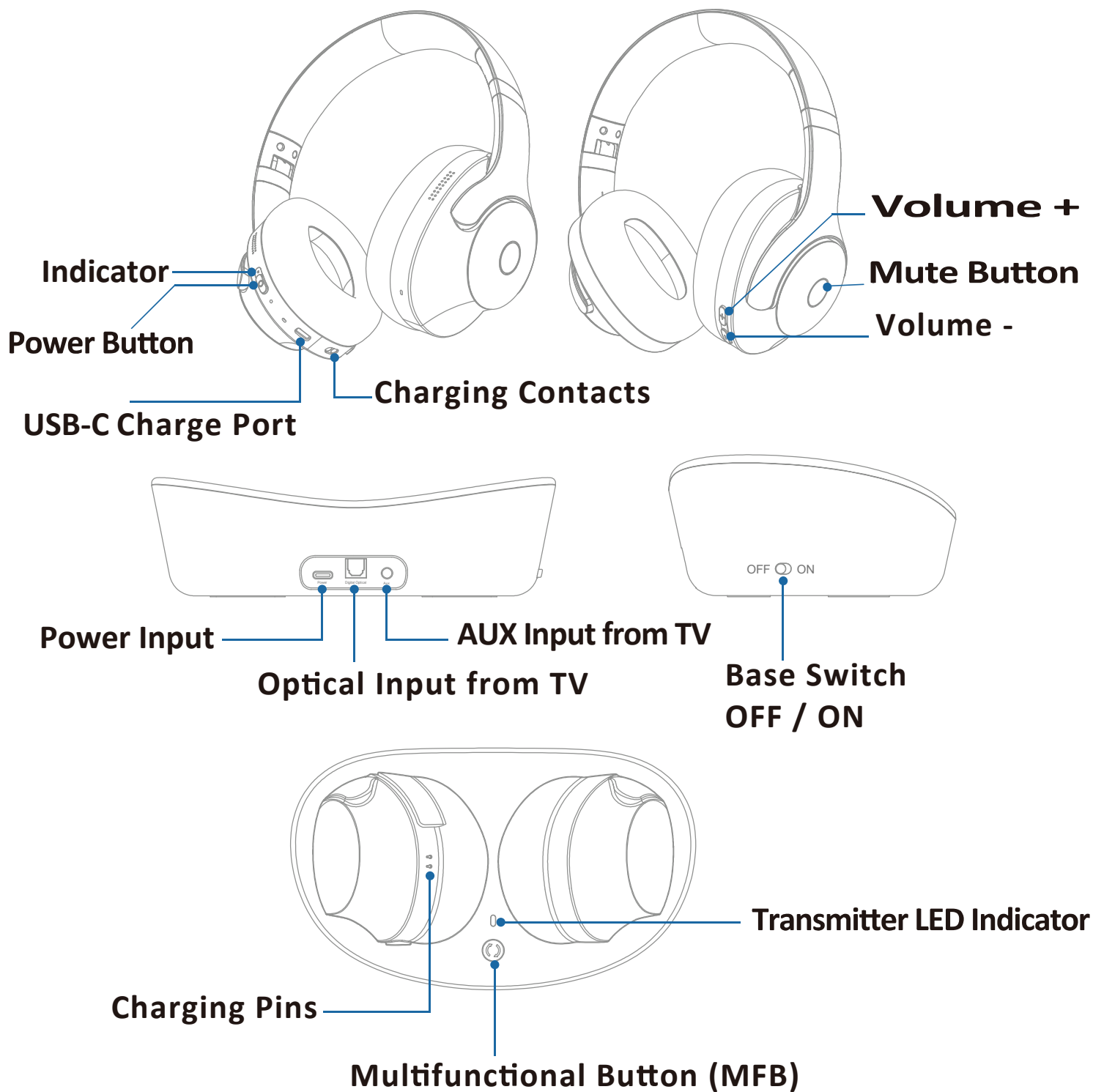
**AUX 3.5mm to
RCA Adapter X1**



**AUX 3.5mm
Audio Cable X1**



Function Guide

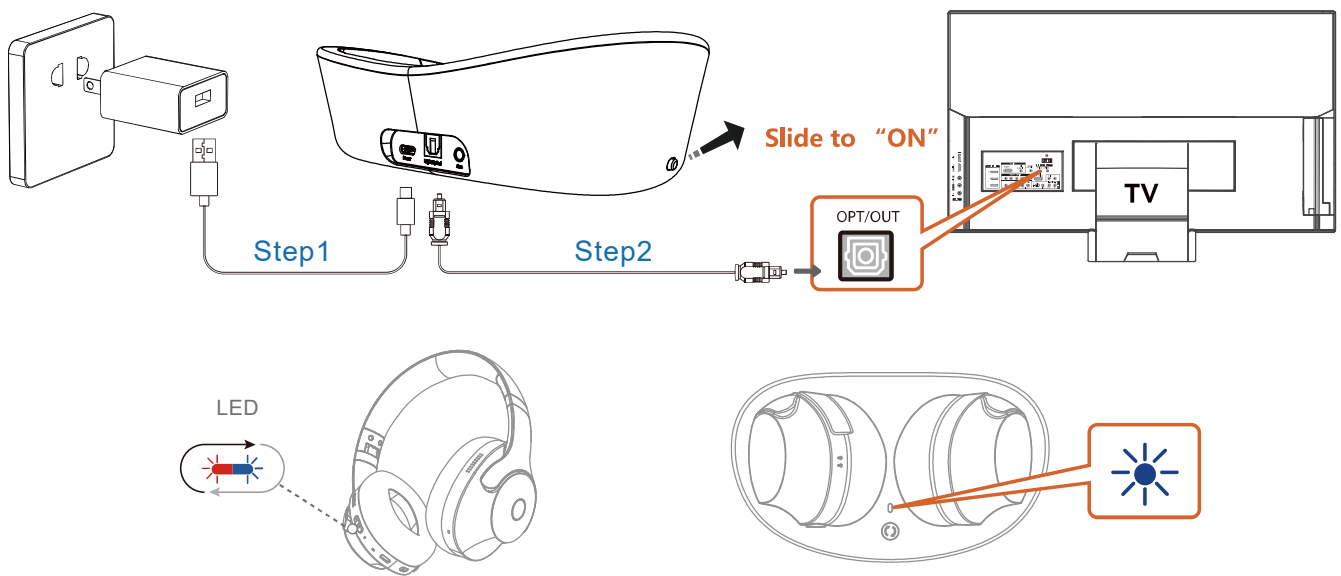


Connection steps

Connecting TV via fiber optic:

1. Pair the headphones and transmitter: Please connect the charging cable to the TV transmitter and turn the transmitter switch to the "ON" position. At this time, the LED indicator of the transmitter will flash blue. Please turn on the headphones and wait for them to pair automatically. When the LED indicator of the transmitter remains blue, it means that the pairing is successful.

2. Connect the transmitter to the TV: Please remove the plastic protective caps on both ends of the optical audio cable, and then plug the optical audio cable into the optical port of the TV transmitter and the TV. Please note that you should not plug in the 3.5mm AUX/RCA audio cable at the same time.

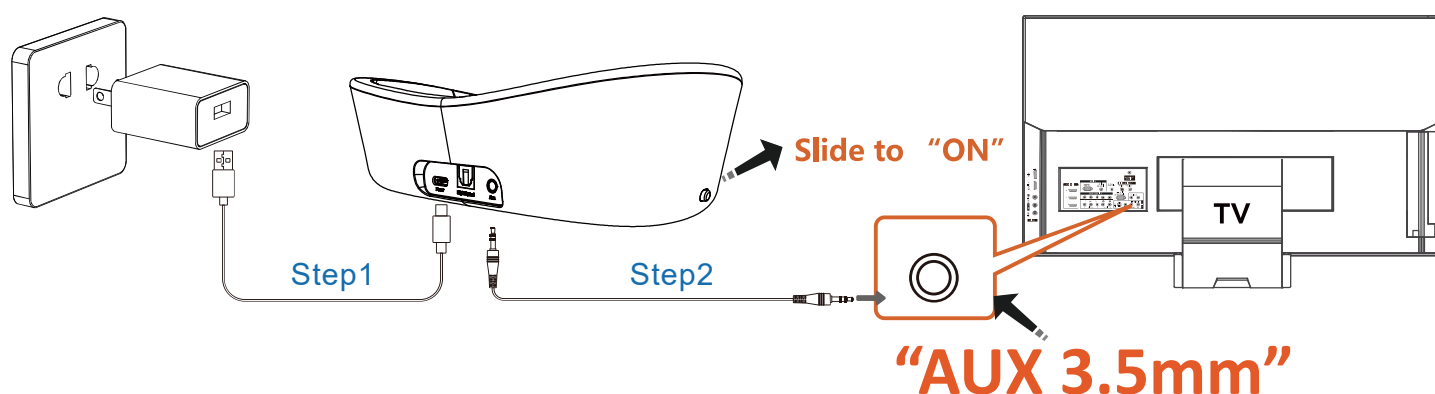


3.Set up TV audio output:

- (1) Power on your TV.
- (2) Press the "Menu/Home" button on your remote.
- (3) Go to the "Sound/Audio" section in the TV menu.
- (4) Access "Advanced Settings/Expert Settings."
- (5) Select "Digital Audio Output Format/Audio Output" and press "OK."
- (6) Choose "PCM/Stereo/Optical."
- (7) Your audio output setup is now complete.

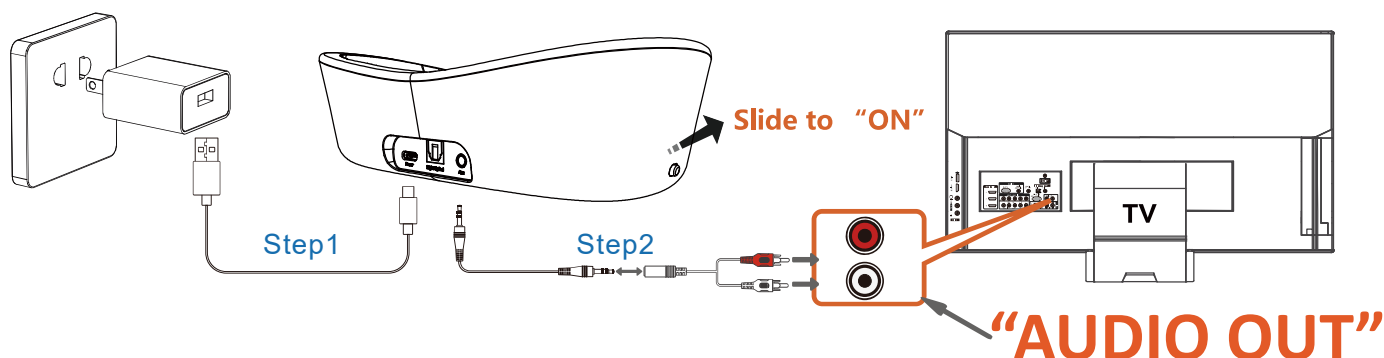
AUX 3.5MM audio cable connection:

Plug the provided AUX 3.5mm cable into the TV's AUX 3.5mm output port, then plug the other end into the transmitter's AUX 3.5mm port. For more detailed connection steps, please refer to pages 03-04.



RCA connection for TV:

Connect the provided RCA adapter to the AUX 3.5mm audio cable. Plug the red & white RCA connectors into the TV's "AUDIO OUT" ports, then plug the other end into the transmitter's AUX 3.5mm port. For more detailed connection steps, please refer to pages 03-04.



Connection steps

Connect the headphones to the TV via Bluetooth:

1. Headphones and TV Bluetooth connection: Turn the transmitter switch to the "OFF" position, and then turn on the headphones. At this time, the LED light of the headphones will flash red and blue alternately, indicating that the headphones have entered pairing mode.
2. Set up the TV Bluetooth function: Turn on the TV and go to an option like "Menu/Settings" > Click an option like "Sound/Audio" > Select an option like "Sound Output" > Select an option like "Bluetooth Device" > Find and select "TV-001" > Click "Pair and Connect" > Complete pairing

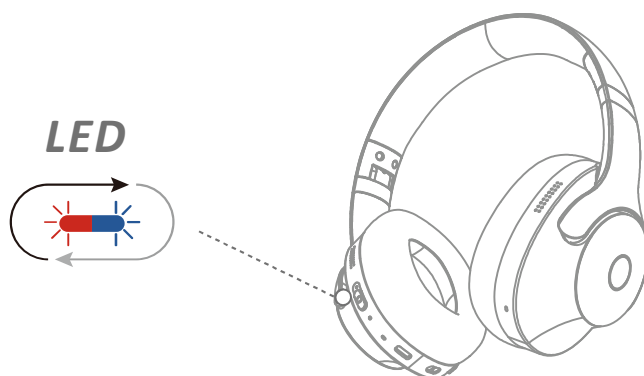
Kindly remind:

Before connecting, please confirm that your TV has the corresponding audio output port or Bluetooth function. If these functions are not available, you may not be able to connect to the headphones.

Using the Headphone with Your Mobile phone/Tablet

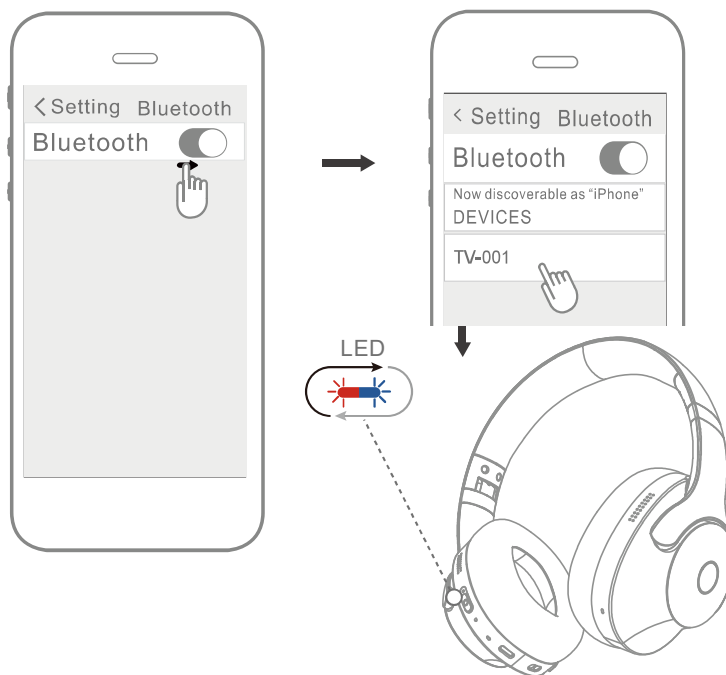
Step1: Turn OFF or unplug the transmitter.

Sep2: Long press the ppwer key to trun on the headphone, the red and blue lights flash alternately to enter the pairing mode.



Pairing

Step3: Open the Bluetooth function of your device "TV-001" on your device Bluetooth lists. The LED indicator light turns blue and flashes slowly after the connection is successful. When the device cannot search for Bluetooth, please shut down the Bluetooth and restart the search.

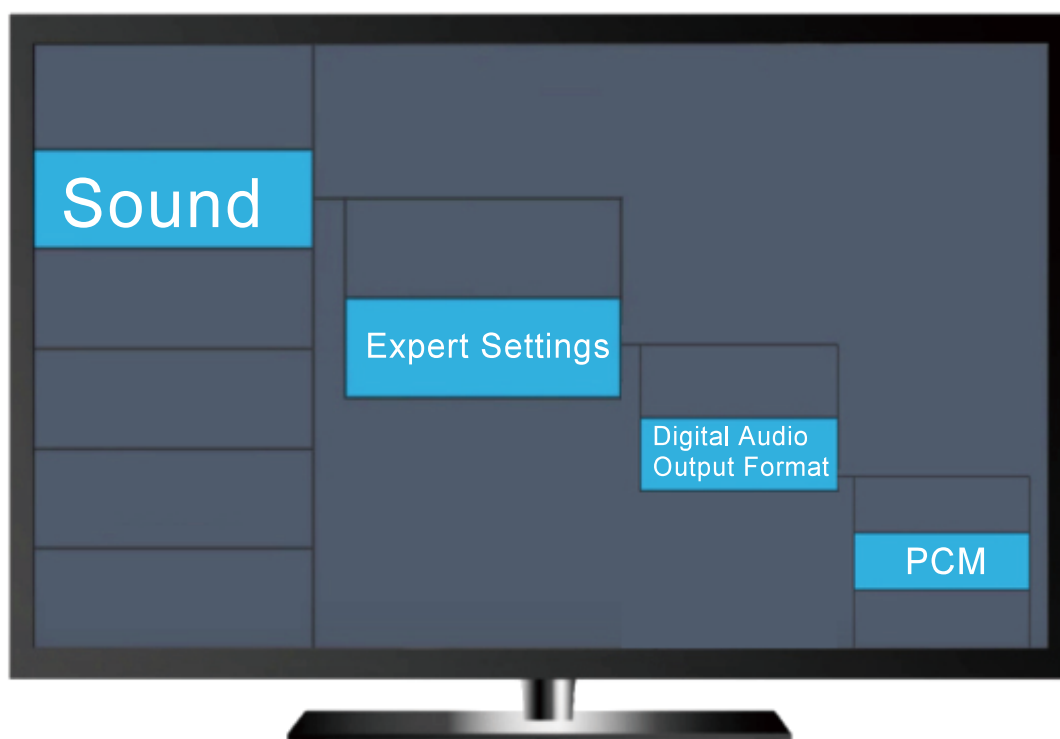


Search and Connection

Audio Output Settings

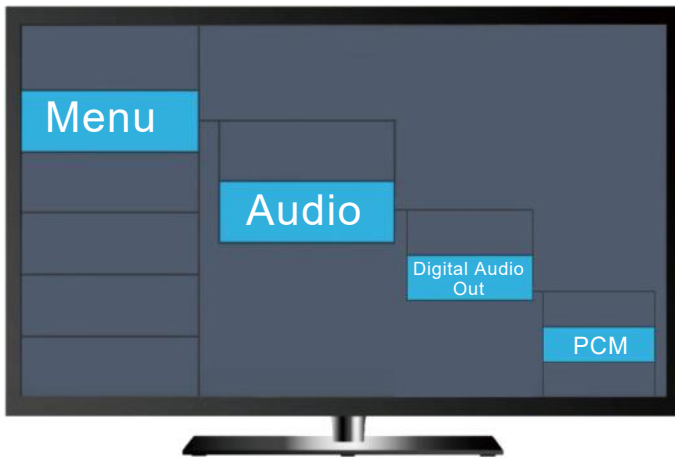
Different brands will have different setup steps. Please refer to the general steps and the setup steps of the three brands we provide. If your problem still cannot be solved, please contact our brand email immediately and we will solve your problem for you as soon as possible.

SAMSUNG TV

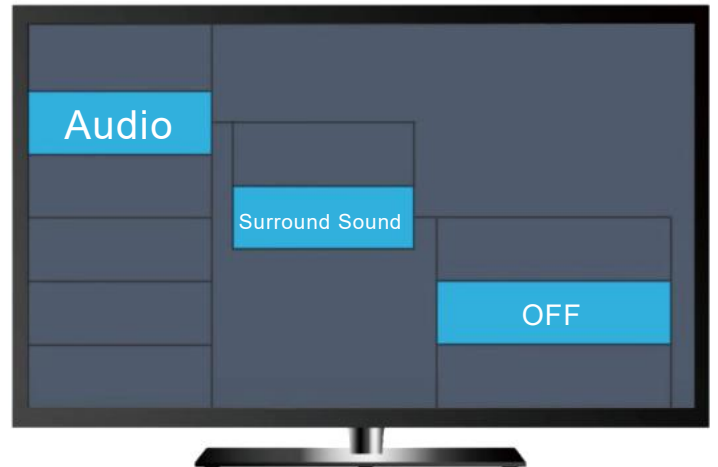


Vizio TV

01

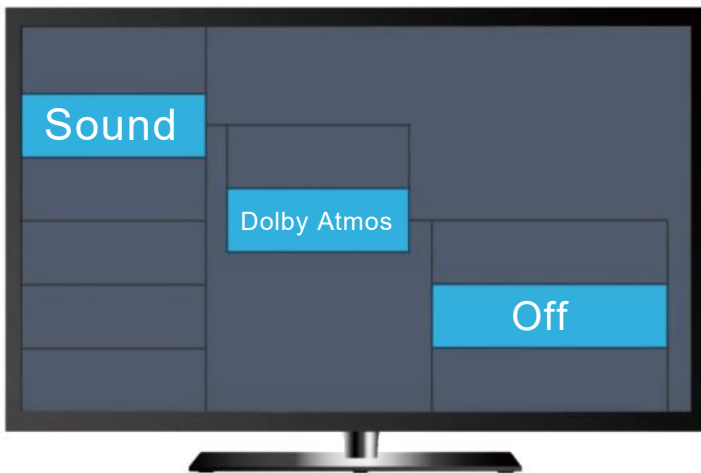


02

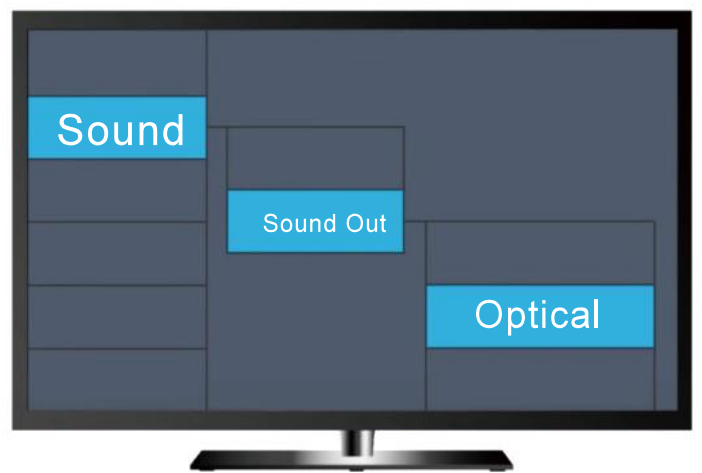


LG TV

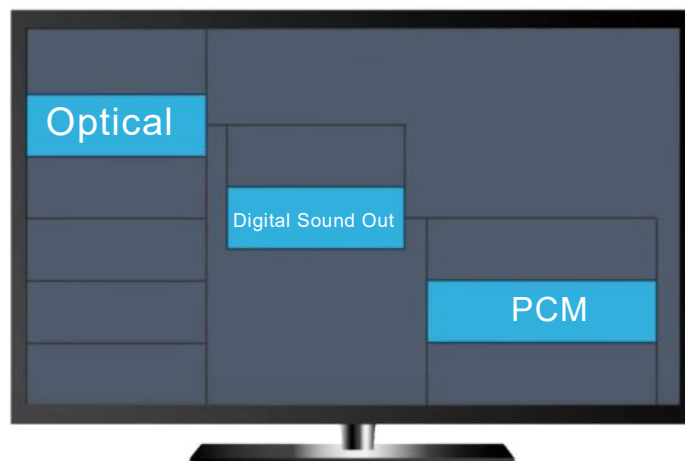
01



02



03



09

Charging Method 1

Please charge the headphones at once when the Red LED flashes.

Step1. Connect the transmitter charging base: Connect the charging base to the USB Adapter with the USB-C cable, if it is not connected to Bluetooth headphones, the LED indicator on the charging base flashes red and blue alternately. If it is already connected to Bluetooth headphones, the LED indicator on the charging base is steady blue.

Step2. Charge the headphones: Place the headphones on the charging base. The LED indicator on the base changes from a solid blue light to solid red light.

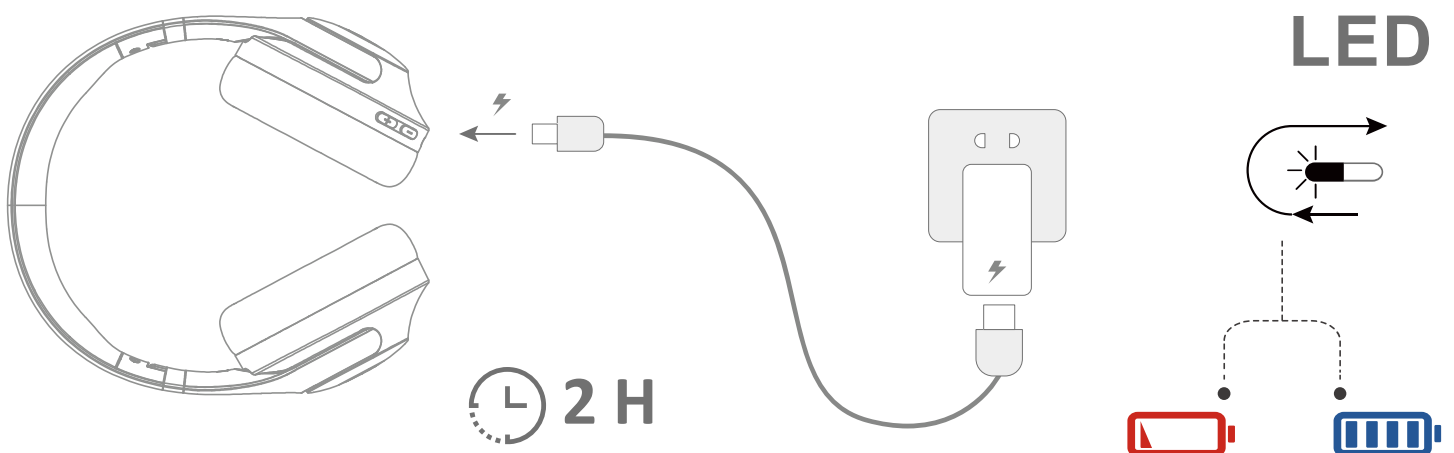
Step3. The headphones are fully charged: The LED indicator on the base changes from solid red to solid green, indicating that the headphones are fully charged.

Tips:

1. It is recommended to use the Charging base to charge the headphones when the headphones are finished using or out of power.
2. The headphones cannot be used during the charging process.

Charging Method 2

1. Connect the Type-C interface to the headphones, and connect the USB Type-A to a booted PC, wall charger, or power bank.
2. The LED indicator lights in steady red when the headphones are charging. Charging is completed in about 2 hours and the lights in steady blue.



Daily Use Guide

How to Charge Your Headphones Properly After Use?

- 1. In order to facilitate your next use, the headphones can be directly placed in the transmitter charging base for charging without needing to turn it off. When you want to use it again, just remove the headphones, and it will automatically turn on and reconnect to the transmitter.**
- 2. When the headphones is charging, the LED indicator of the transmitter and the headphones are red at the same time. If the headphones are fully charged, the headphone's LED indicator will be solide blue, and the transmitter's LED indicator will be solide green. This indicates that you have correctly placed the headphones on the base for charging, and the charging process is complete.**
- 3. If the following two incorrect states appear when you place the headphones on the base, please adjust the placement of the headphones to avoid affecting your next use.**

Interpretation of light indications

Status	Headphones Indicator	Transmitter Indicator	Charging Correct / Fail
Charge	Solid Red	Solid Red	Correct
Fully charged	Solid Blue	Solid Green	Correct
Headphones Connected	Flashes Blue	Solid Blue	Fail
Headphones Charging Failed	Flash Red & Green Alternately	No Display	Fail

Switch Between Transmitter and Bluetooth Headphones

1. In the Bluetooth Headphones connection phone/tablet state, if you want to switch to TV Transmitter connection, you need to turn off the device's Bluetooth function first, and then turn on the transmitter, then the transmitter will automatically connect to the headphones.
2. When connecting with Transmitter, if you want to switch to mobile phone or tablet connection, you need to turn off or unplug the transmitter first, and click [TV-001] to connect to the headphones under the Bluetooth paired device list.
3. If the headphones is first connected to a new Bluetooth device, the detailed connection steps refer to page 06 Using the Headphones with Your Mobile Phone / Tablet.

Volume Control

Below is an explanation of the headphone volume diagram:

[Volume +] in the diagram: Volume Up button. Press once to increase the volume. Please press multiple times to reach a volume that suits you.

[Volume -] in the diagram: Volume Down button. Press once to decrease the volume. Please press multiple times to reach a volume that suits you.



If you still feel that the volume is not loud enough after adjusting the headphone volume to the maximum, you can adjust the TV volume through the remote control, so that our headphone volume will increase on the original basis.

FAQ

Q: Why the TV-001 headphones cannot reconnect to the transmitter after turning on my Samsung TV?

A: If you encounter this issue, follow these steps:

(1) If a pop-up window appears on the TV, choose to deny/block the device (headphones) from connecting to the TV.

(2) If you've allowed the connection and the headphones are paired with the TV, remove the device: TV Settings: Settings > General > External Device Manager > Device Connection Manager > Device List > Edit > Select M1 Headphones > Delete. (Note: The path may vary based on your TV make/model).

(3) Turn off or unplug the TV. (Note: Using the remote to turn off the TV may not fully disconnect the device; unplug it to ensure disconnection).

Q: How to select SPDIF/AUX?

A: The default power on status is optical mode, and it will automatically switch to AUX mode when the AUX audio cable is inserted.

Q: Why can't I turn up the volume?

A: You can increase the volume using the headphone's volume + button, but this adjusts the volume only on the headset itself, and won't reflect on the TV volume bar simultaneously. For optimal audio, adjust the TV volume first, then fine-tune using the headphone buttons.

FAQ

Q: Can I have audio through my TV's speakers and Bluetooth headphones at the same time?

A: Whether you can use both your TV's speakers and Bluetooth headphones simultaneously depends on whether your TV supports dual audio output. Here's how to check:

- (1) Go to the "SOUND OUTPUT" settings on your TV.**
- (2) Change the output to "OPTICAL" or "EXTERNAL SPEAKER".**
- (3) If you hear sound through your headphones, go back to "SOUND OUTPUT".**
- (4) Change the output back to "TV SPEAKER".**

If you can hear sound from both your TV's speakers and Bluetooth headphones using these steps, then your TV supports dual audio output. Otherwise, it may not be possible with your current TV model.

Q: How do I know if the headphones are charged?

A: Follow these steps:

- (1) While charging, both the LED lights on the headset and transmitter base will be solid red.**
- (2) Once fully charged, the LED on the headset turns solid blue, and the LED on the transmitter base turns solid green.**
- (3) If the transmitter's LED remains green when you place the headphones on it, they're not charging. In that case, pick up the headset, adjust the headband, and place it back on the transmitter base. Ensure the metal contacts on both the headphones and transmitter are making full contact.**

FAQ

Q: How to connect headphones to TV via transmitter?

A: Here are the steps:

1. Plug the optical audio cable into both the transmitter and your TV.
2. Ensure the transmitter and headset are paired.
3. Set the TV's audio output format to PCM/Stereo/Optical.

Additional information:

If you're using a TV box, cable box, Apple TV, or DirecTV, use its remote control to access the TV box's menu and switch the audio format to PCM or stereo as well. Detailed setup steps may vary by model, so refer to your TV manual or contact the brand's customer support for specific instructions.

Q: What should I do when the headphones are paired but the TV sound isn't synced (Optical connection)?

A: Here's a simple guide:

1. Check if the headphones are muted by pressing the Mute Button once and listening for the prompt "Sound On".
2. Turn on your TV and access its menu by pressing something like "Menu" or "Home" on the remote
3. Navigate to "Sound" or "Audio" settings.
4. Look for "Advanced Settings" or "Expert Settings" and select it.
5. Find "Digital Output Audio Format", "SPDIF", or "Audio Output", and select it.
6. Choose "PCM", "Stereo", or "Optical".
7. Confirm and exit the menu. This should sync the TV sound with your headphones. Menu names may vary depending on your TV model.

24 hours Customer Service

If you have any questions or need help, please contact us



FCC Warning

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.

Any 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.
- 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.