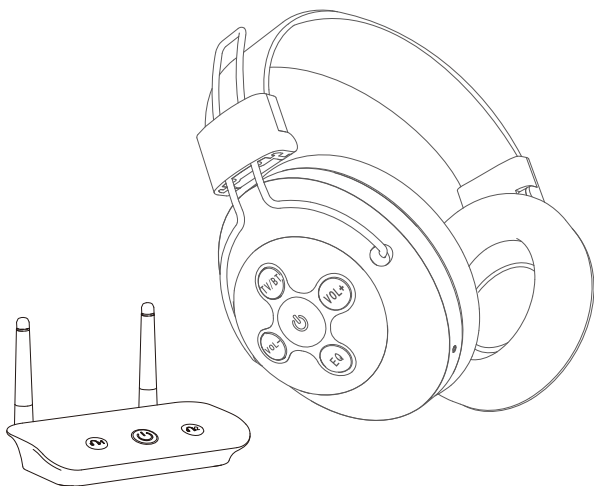


Wireless TV Headphones

User Manual

TH15



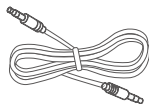
PACKAGE CONTENTS



① Headphones x 2



② Transmitter



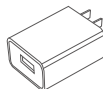
③ 3.5mm Audio Cable



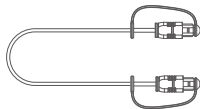
④ RCA Adapter Cable



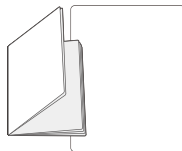
⑤ USB-C Cable



⑥ Wall Charger (5V)



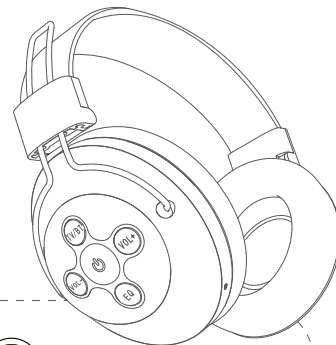
⑦ OPTICAL Audio Cable



⑧ User Manual
& Instruction Card

PRODUCT OVERVIEW

● Headphones



Power Button
& LED Indicator



Mute

Volume -

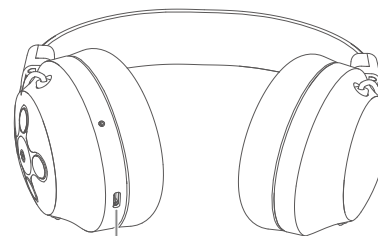
VOL-

VOL+

Volume +

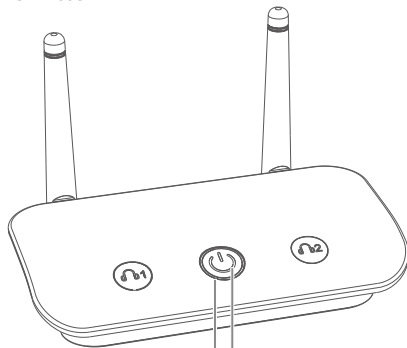
Equalizer

EQ

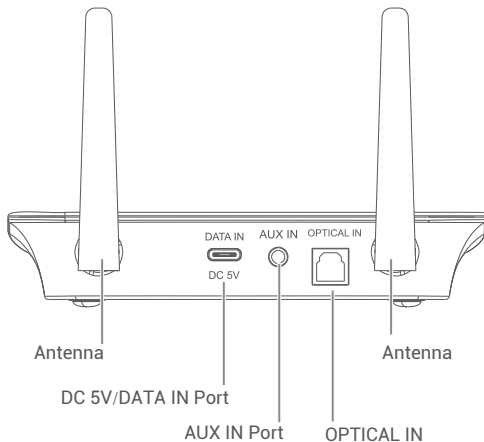


Charging Port

● Transmitter



Power Indicator
Power Button



Antenna

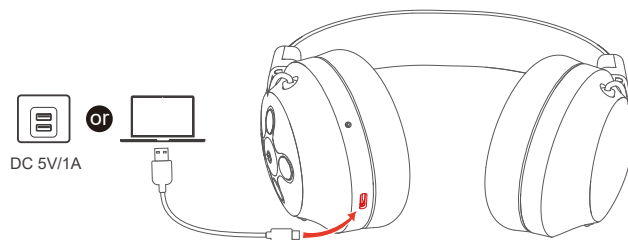
DC 5V/DATA IN Port

AUX IN Port

OPTICAL IN

CHARGE THE HEADPHONES

1. Plug the Type-C end of the USB cable into the charging port.
2. Plug the USB-A end of the USB cable into a USB wall charger (DC 5V/1A) or computer that is powered on.



Notes:

- Fully charge the headphones before using them for the first time.
- The LED indicator stays red during charging.
- The LED indicator stays green when the headphones are fully charged.
- When the headphones power is low, it will voice prompt "Low battery" every 10 minutes until the headphones is automatically turned off.

POWER ON / OFF

Press and hold the Power button for 2 seconds.

Wireless TV headphones Operation mode

There are 4 methods to connect the transmitter to TV.

Please choose only one of the ways to connect the transmitter and TV. Not support to connect the transmitter and TV more than two ways at the same time.

Method 1: Connect the Transmitter to a TV with RCA Audio Convert Cable.

Method 2: Connect the Transmitter to a TV with OPTICAL Audio Cable.

Method 3: Connect the Transmitter to a TV with 3.5mm Audio Cable.

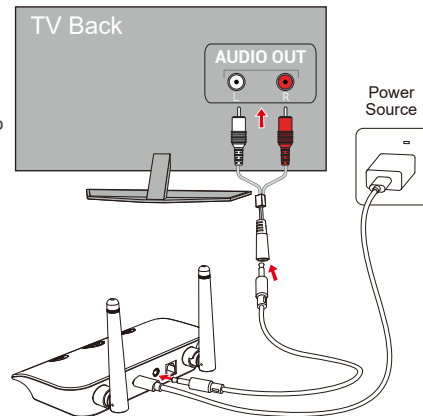
Method 4: Connect the Transmitter to a TV with USB-C Digital Cable.

Connect the Transmitter to a TV with RCA Audio Convert Cable

Method 1

❶ Plug the Type-C end of the USB digital cable into the DC 5V/DATA IN port on the transmitter, plug the USB-A end into the USB wall charger (included) and connect the charger to a power source. After connecting, the transmitter will turn on automatically with the red indicator is on all the time and no need to turn on the transmitter manually. The transmitter also can be turned on/off manually after powered.

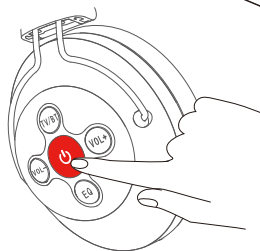
❷ Connect one end of the 3.5mm audio cable to the AUX IN port of the transmitter and the other end to RCA adapter cable. And then plug the RCA adapter cable into the RCA outputs port on your TV.



❸ The headphones will pair with the transmitter directly after turning on. After pairing with the transmitter successfully, the headphones' LED indicator stays white all the time while the transmitter's LED signal indicator on the transmitter stays white all the time.

Note:

If the transmitter turned on later than headphones, the headphones will enter pairing mode, the headphones' LED indicator flashes white.

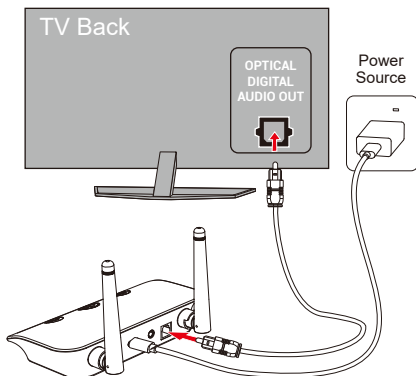


Connect the Transmitter to a TV with OPTICAL Audio Cable

Method 2

❶ Plug the Type-C end of the USB digital cable into the DC 5V/DATA IN port on the transmitter, plug the USB-A end into the USB wall charger (included) and connect the charger to a power source. After connecting, the transmitter will turn on automatically with the red indicator is on all the time and no need to turn on the transmitter manually. The transmitter also can be turned on/off manually after powered.

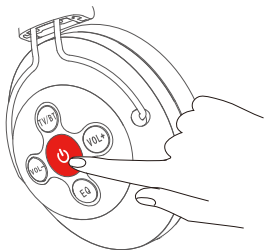
❷ Please firstly to take out the protective cap in one end of OPTICAL audio cable and insert the head of OPTICAL cable into the OPTICAL IN port of the transmitter. Then take out the protective cap in other end of OPTICAL audio cable and put the other head of OPTICAL audio cable into the OPTICAL OUTPUT port on TV.



❸ The headphones will pair with the transmitter directly after turning on. After pairing with the transmitter successfully, the headphones' LED indicator stays white all the time while the transmitter's LED signal indicator on the transmitter stays white all the time.

Note:

If the transmitter turned on later than headphones, the headphones will enter pairing mode, the headphones' LED indicator flashes white.

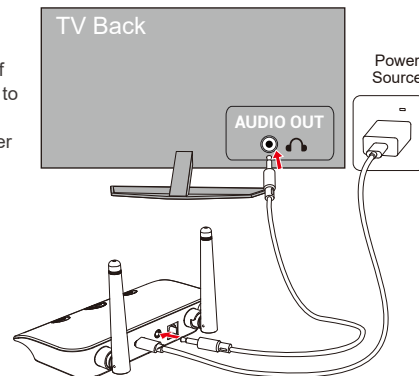


Connect the Transmitter to a TV with 3.5mm Audio Cable

Method 3

❶ Plug the Type-C end of the USB digital cable into the DC 5V/DATA IN port on the transmitter, plug the USB-A end into the USB wall charger (included) and connect the charger to a power source. After connecting, the transmitter will turn on automatically with the red indicator is on all the time and no need to turn on the transmitter manually. The transmitter also can be turned on/off manually after powered.

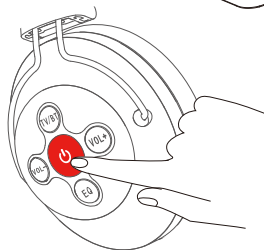
❷ Connect one end of the 3.5mm audio cable to the AUX IN port of the transmitter and the other end to your TV's audio output port.



❸ The headphones will pair with the transmitter directly after turning on. After pairing with the transmitter successfully, the headphones' LED indicator stays white all the time while the transmitter's LED signal indicator on the transmitter stays white all the time.

Note:

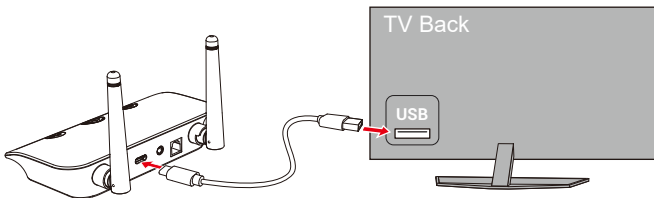
If the transmitter turned on later than headphones, the headphones will enter pairing mode, the headphones' LED indicator flashes white.



Connect the Transmitter to a TV with USB-C Digital Cable

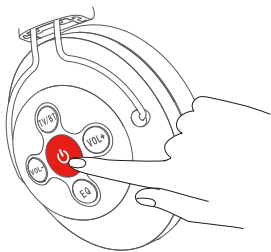
Method 4

1 For some new TV, the USB port has a digital audio signal output which can be connected to the transmitter by plug the type-C end of the Charging cable into the DC 5V/DATA IN port, and then plug the end of USB-A cable into the TV USB output port with digital audio signal. No need to connect the power adapter, 3.5mm audio cable, RCA audio adapter cable and OPTICAL Audio Cable.



Note: Not all TVs can work with this connection method. If there is no sound out from the headphones after the connection is completed successfully, please try another connection method.

2 The TV USB Port will output DC 5V after turning on the TV. The transmitter will turn on automatically after powering with the Power LED indicator stays red, no need to turn on the transmitter manually. The transmitter also can be turned on/off manually after powered the TV. While turning off the TV, The TV's USB port will not have the DC 5V output and the transmitter will be cut-out electric and turn off at the same time.



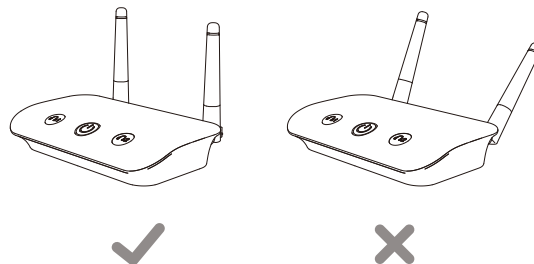
3 The headphones will pair with the transmitter directly after turning on. After pairing with the transmitter successfully, the headphones' LED indicator stays white all the time while the transmitter's LED signal indicator on the transmitter stays white all the time.

Note:

If the transmitter turned on later than headphones, the headphones will enter pairing mode, the headphones' LED indicator flashes white.

Notes:

- If the headphones failed to be paired with the transmitter or other Bluetooth devices (such as phone) within ten minutes, the headphone will turn off automatically.
- Please power the transmitter by using the USB charging cable (included) when plug the 3.5mm audio cable into the end of the 3.5mm audio port of the TV. Don't power the transmitter with the USB port of TV in order to avoid disturbing mess on the headphones.
- After the transmitter connected to TV, please keep the antenna of the transmitter vertical and no any Metal barriers between the transmitter and the headphones.



TECHNICAL SPECIFICATIONS

- Operating Voltage: 5V/1A
- Battery Capacity: 1200mAh
- Play Time: About 30 hours
- Charging Time: About 3.5 hours
- Working Temperature: -10°C to 40°C
- Frequency: 2402-2480MHz
- Frequency Response: 20Hz-20KHz
- Audio Latency Time: <22mS
- Transmission Range: Up to 295 feet / 90 meters (open area)

FAQs

Q: No sound comes from headphones, what should I do?

A: Please check the LED white light on the transmitter stays on,

if NOT, try it as follow:

- Make sure the transmitter's power adapter is connected to a power source.
- Make sure the headphones is turn on.
- Make sure the transmitter is turn on.
- Make sure whether the headphones enters the Bluetooth Operation Mode.

if YES, try it as follow:

- If your TV has RCA audio **output**, make sure the RCA audio cable is plugged into the RCA **output** port on the back of the TV, do not plug it into any RCA **input** port.

- If your TV has OPTICAL audio **output**, make sure that the OPTICAL audio cable is plugged into the OPTICAL **output** port on the back of the TV, do not plug it into any audio **input** port.
- If your TV has a 3.5mm jack, make sure the 3.5mm audio cable is plugged into the audio **output** port on the back of the TV, do not plug it into any audio **input** port.
- Make sure your audio device is turned on and in play mode.
- If the transmitter is connected to a TV with a 3.5mm audio output port, please don't mute the TV.
- You can connect to the 3.5mm jack of your mobile phone for testing.

If you still have problem, please contact us for assistance.

Q: The volume is not loud enough, what should I do?

A: Make the volume max on the headphones, then turn up the volume on the TV.

Q: The headphones cannot be charged, what should I do?

A: Make sure the charging light on the headphone is red, otherwise, please check whether the headphone's USB charging cable has been connected to the power source.

Q: The sound is only from the headphone, what should I do if I need sound from the headphones and the TV at the same time?

A: Please refer to the transmitter connection method:

- **Method 1:** Connect the Transmitter to the TV with RCA Audio Convert Cable.
- **Method 2:** Connect the Transmitter to the TV with OPTICAL Audio Cable.

IMPORTANT SAFETY INSTRUCTIONS

- Use of headphones will impair your ability to hear other sounds. Use caution while using your headphones when you are engaging in any activity that requires your full attention.
- If you have a pacemaker or other electrical medical devices, you should consult your physician before using this product.
- This package contains small parts that may be hazardous to children and should be kept out of reach from children. This product is not a toy – never allow children to play with this product. Always store the product out of reach from children. The bags themselves or the many small parts they contain may cause choking if ingested.
- Never try to dismantle the product yourself, or push objects of any kind into the products, as this may cause short circuits which could result in a fire or electric shock.
- None of the components can be replaced or repaired by users. Only authorized dealers or service centers may open the product. If any parts of your product require replacement for any reason, including normal wear and tear or breakage, please contact us.
- Avoid exposing your product to heat and humidity to protect against damage to the product or injury to you.
- Keep all products, cords, and cables away from operating machinery.
- If the product overheats, if the product has been dropped or damaged, if the product has a damaged cord or plug, or if the product has been dropped in a liquid, discontinue use and contact us.
- Do NOT use in areas where there are explosive hazards.
- Do NOT submerge the headphones in water. Do NOT expose the headphones to moving water (e.g., from a faucet, etc.).
- Do NOT wear the headphones while showering or bathing, or when participating in water sports, e.g., swimming, water skiing, surfing, etc.
- This product contains magnetic material. Consult your physician on whether this might affect your implantable medical device.
- Leaving the product in hot or cold places, such as in a closed car in the summer and winter conditions, will reduce the capacity and lifetime of the headphones.
- Dispose of the product according to local standards and regulations.
- **Remember:** Always drive safely, avoid distractions and follow local laws!

Using the headphones while operating a motor vehicle, motorcycle, watercraft or bicycle may be dangerous, and is illegal in some jurisdictions, just as use of the headphones with both ears covered while driving is not permitted in certain jurisdictions. Check your local laws. Use with caution while using your headphones when you are engaging in any activity that requires your full attention. While engaging in any such activity, removing the headphones from your ear or turning off your headphones will keep you from being distracted, so as to avoid accident or injury. Do not take notes or read documents while driving.

WARRANTY

We strive to build our products with the highest attention to detail and craftsmanship. However, sometimes there are occurrences of a defect, so we are happy to offer a ONE-year hassle-free warranty to all our devices as we continue to make amazing products. Please contact us if you have any questions about our devices.

CARE AND MAINTENANCE

Only clean this product with a slightly damp, lint-free cloth and do not use aggressive cleaning agents.

NOTE: This equipment has been tested and found to comply with the limits for Class B digital devices, in alignment with section 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.

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.

FCC 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 & your body.