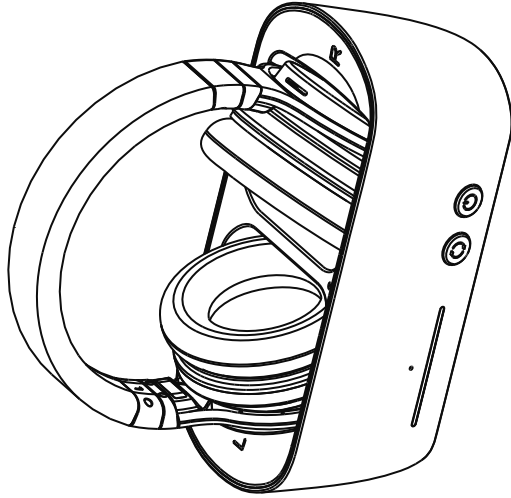


E7TV-C
Wireless TV Headphones



MADE IN CHINA

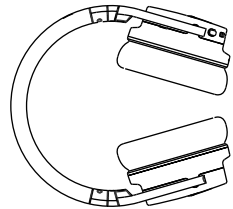
E7TV-C / BA01

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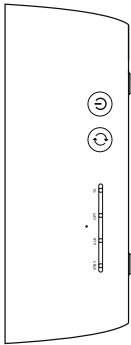
Box Contents

1



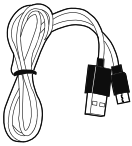
E7TV-C Headphone

2



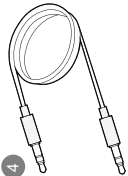
BA01 Wireless Transmitter Charging Dock

3



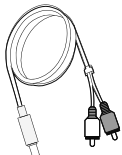
Power Cable for Transmitter

4



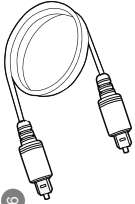
3.5mm AUX cable

5



3.5 mm AUX to RCA cable

6

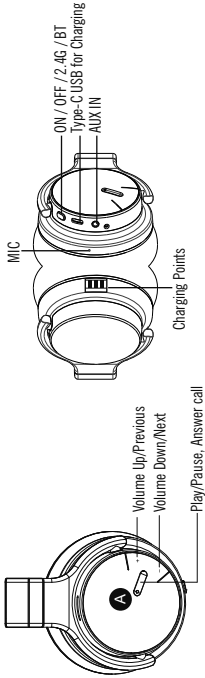


Optical cable

E7TV-C Product Feature

- 1.Supports three connection methods: TV 2.4G, Bluetooth and AUX
- 2. In TV mode, supports low-latency audio transmission, Latency ≤ 30ms
- 3. Support touch contact and Type-c charging
- 4. In Bluetooth mode, support microphone calls

Product Overview



Headphone Button Functions

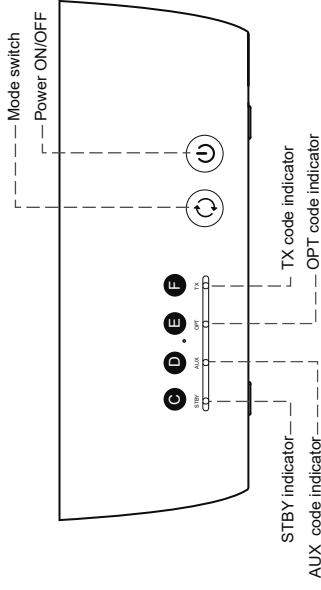
Button	Main function	Action	Status
	ON / OFF / 2.4G / BT	1.Press and hold 2s 2.Click to switch	Power on/Power off TV/Bluetooth mode
	Volume up/Previous	1. Press and hold 2.Click button	Previous song Volume Increase
Note: There is no previous and next song function for TV and AUX mode.			
	Volume down/Next	1. Press and hold 2.Click button	Next song Volume decrease
	Play/Pause, Answer call	1.Click to switch 2.Click twice 3. Press and hold 3s 4. Click once 5. Click once 6. Press and hold 2s 7. Click once	Play/Pause song Dial last number on mobile Connect/Disconnect Bluetooth Answer incoming call Hang up call Reject call Reconnected under Bluetooth mode

Headphone LED indicators

NO	Function	Indicators	Status
A	Headphone charging	Red on/off	Red on: charging, Red off: full charged
	Bluetooth pair(Bluetooth mode)	Blue flash slowly	Disconnected
		Blue always on	Connected
		Blue flash fast	Waiting for pairing
	Clear Bluetooth pair record(Bluetooth mode/Disconnect)	Blue flash fast	Press and hold 8s, blue light flashes 10 times and automatically clears off
Remark	2.4G Pair(2.4G mode)	Green flash slowly	Disconnected
	Low voltage alarm	Green always on	Connected
		/	Voltage lower than 3.3V: "battery low" repeats (per 15s) Voltage lower than 3.0V: power off automatically

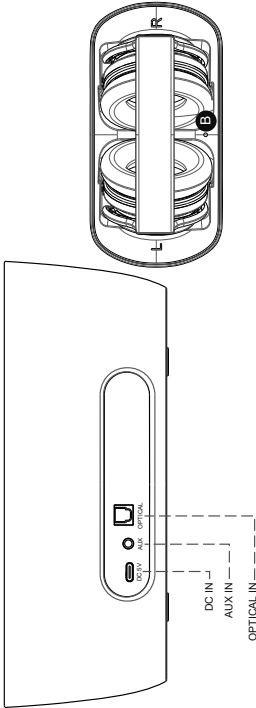
Product parameters

- Pairing name: E7TV-C
- Bluetooth specifications: Bluetooth 5.2
- Frequency range: 2.402GHz-2.480GHz
- Working voltage: 3.0-4.2Vdc
- Battery capacity: 600mAh
- Interface: TYPE C USB
- Charging voltage: 5V ±5%
- Charging current: 300mA±50mA
- Standard charging: 3 hours
- 2.4G low-latency mode wireless transmission range: 6-10 meters
- Bluetooth mode wireless transmission range: ≥15 meters



Transmitter Button Functions

Button		Function
	Mode switch(power on)	Click to switch OPT/Aux In
		1. Charing connected Power on automatically & Paring
		2. Press and hold 2s Power off
		3. Press and hold 2s Power on



Product Features

- 1.Support 2.4G TX transmission function
- 2.Support low-latency audio transmission, Latency ≤ 30ms, transmission distance 6-10 meters in low-latency state; transmission distance up to 30 meters in standard transmission state and barrier-free conditions.
- 3.Support multiple headsets to be connected to the BA01 transmitter 2.4G at the same time. Up to 100 Headphones
- 4.Wide Compatibility: Optical/AUX Support for TV, PC and any audio source device that outputs audio through an OPT, AUX, or RCA jack
- 5.Support OTG audio playback (linked to computer through TYPEC data)
- 6.Support headphone contact charging

LED indication

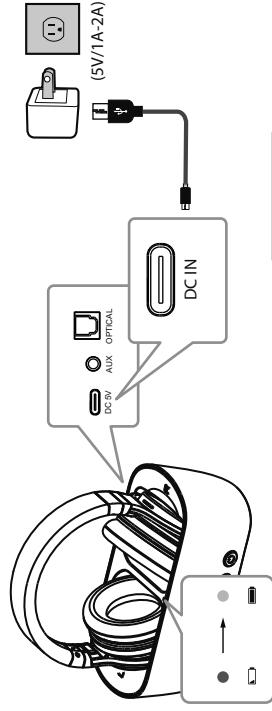
No	Indicators	Status
B	Headphone charging	Red on/off Red on:charging, turn off:full charged
C	STBY	Red on BA 01 transmitter standby
D	AUX	Green on
E	OPT	Green on
F	TX	Green flash slowly BA 01 transmitter & headphone under pairing Green on always BA 01 transmitter &headphone paired

Technical Parameters

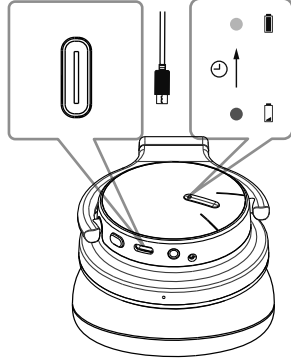
- Bluetooth specifications: Bluetooth 5.2
Frequency range: 2.402GHz~2.480GHz
Working voltage: DC5V 1A
Wireless transmission range: 6-10 meters (low latency)
Frequency response range: 40Hz-20KHz
Working current: ≤150mA
Charging current: 300mA±50mA (charging headphones)

Charging the Headphones

OPTION 1



OPTION 2



OPTION 1

Place the headphone VERTICALLY into the charging dock.

NOTE:

- 1: Headphone left side corresponds to left side of charging dock, same operation with right side.
- 2: LED indicator(charging dock) is always red on when charging, if not, means headphone is not placed correctly.
- 3: LED indicator(headphone) will turn off after the headphone is fully charged.

OPTION 2

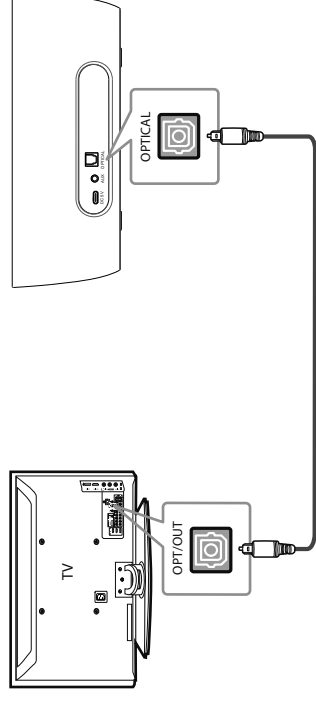
Charging with mobile charger(5V/500mah~2A), computer/TV/other USB port with Type C charging cable.

NOTE:

LED indicator(headphone) is always red on when charging, will turn off after the headphone is fully charged.

Setup Connecting the Transmitter to Your TV

OPTION 1 - Optical port (recommended)



Setting Up Your TV (FOR OPTICAL CONNECTIONS ONLY)

STEP 1

Using your TV's remote control, press the SETTINGS button and navigate to the AUDIO tab within the settings menu. (Please note that there may be difference in the setting names depending on your brand of TV).

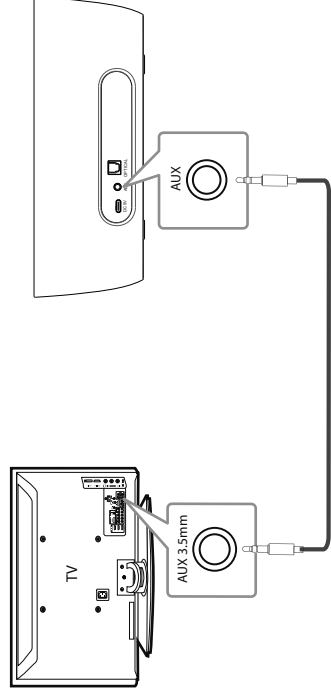
STEP 2

Proceed to AUDIO OUTPUT and select "OPTICAL OUT / EXTERNAL SPEAKER". Many TVs will do this automatically; skip this step as needed.

Connect:

Optical port (recommended) - plug the provided optical audio cable (Ref: page2 No.6) into the TV's optical OUT or "OPT / OUT" port, then plug the other end into the transmitter's optical port in the. On your transmitter, switch the "AUDIO INPUT SELECTOR" to the "OPT" position.

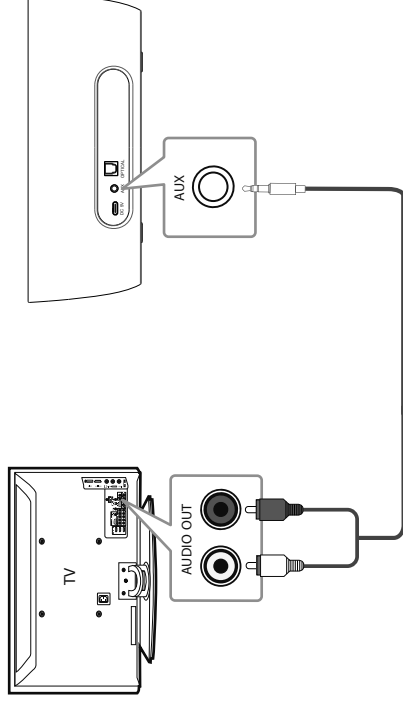
OPTION 2- AUX 3.5mm port



AUX 3.5mm port - plug the provided AUX 3.5mm audio cable (Ref: page2 No ④) into the TV's AUX 3.5mm output port, then plug the other end into the transmitter's AUX 3.5mm input port. On your transmitter, switch the "AUDIO INPUT SELECTOR" to the "AUX" position.

NOTE: If sound is not playing from the headphones, please set "sound output/speaker" settings on your TV to "Wired Headphones" or "Headphones."

OPTION3- RCA port

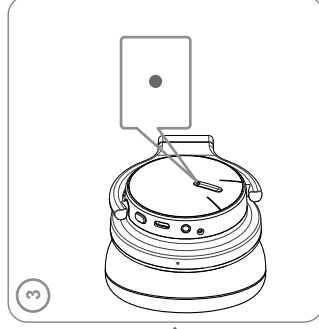
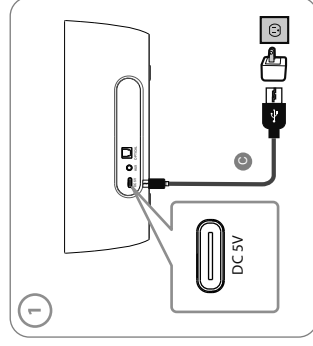


RCA port - connect the provided RCA adapter (Ref: page2 No ⑤) to the AUX 3.5mm audio cable. Plug the red & white RCA connectors into the TV's "AUDIO OUT" ports, then plug the other end into the transmitter's AUX 3.5mm input port.

On your transmitter, switch the "AUDIO INPUT SELECTOR" to the "AUX" position.

NOTE: If no sound is playing from the headphones, please set your TV's "sound output/speaker" settings to "External Speakers"

Connecting the Headphones to Transmitter



Turn on & connect the transmitter and headphone

Now that your transmitter is set up, all that's left is connecting the headphones.

STEP 1

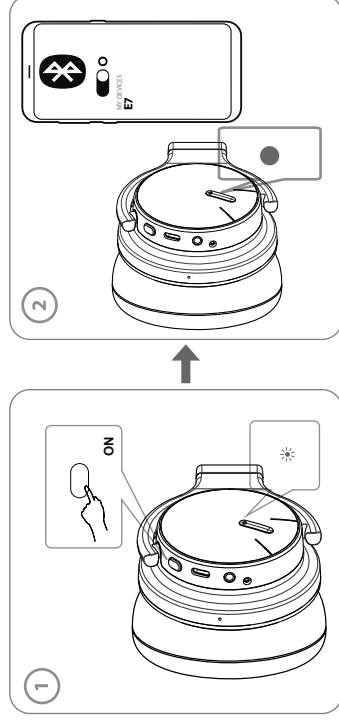
First, power everything on.

STEP 2

The transmitter and headphones will auto-connect. Once connected, the headphones' & transmitter's LEDs will turn solid green.

NOTE: The transmitter and headphone are automatically connected by default. If they cannot be connected, please click headphone 4 times in succession to connect automatically.

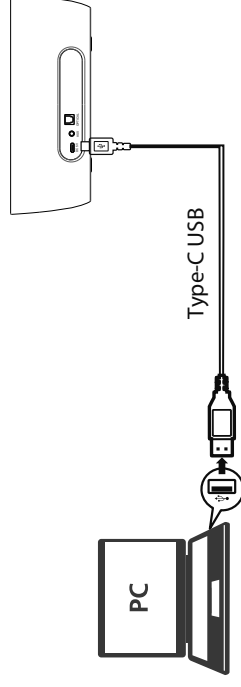
Headphones Connection (BT Mode)



Headphone connect to smart devices (mobile) via Bluetooth

- 1: Make sure the distance between headphone and smart devices stays within 10M.
- 2: Click to switch "Power on/off" button to be Bluetooth mode, voice prompt: "Bluetooth mode".LED indicator is flashing.
- 3: Activate Bluetooth setting on your smart device(mobile).
- 4: Search "E7TV-C" on your smart device(mobile),click it and pair.
- 5: Headphone prompt "connected" after pairing successfully and the LED indicator is green on.

Connect the transmitter box to your computer



FOR PC with USB port (only applicable to PC/laptop with USB2.0 or USB3.0 interface)

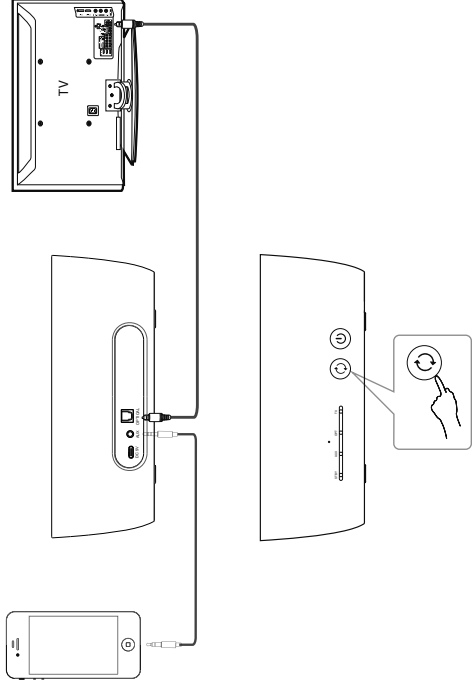
If you want to use TV headphones with a PC, please use a TYPE-C data cable to connect to the computer. Now you can play audio from your PC.

Note:

A PC or laptop can only be connected to the transmitter through a TYPE-C data cable.

The TYPE-C data cable can simultaneously provide power and audio input to the transmitter.

Transmitter BA01 input audio source switching operation



Other cases

The AUX audio input interface and OPT audio input interface of the transmitter are connected to different audio sources (TV and mobile phone) respectively. or TV and other audio sources), click the switch button to switch the audio source received by the headphones

Trouble shooting

- 1) I am having trouble pairing and connecting to my Bluetooth device. Please check the following:
 1. Your wireless device supports the wireless profiles listed in the specifications.
 2. BA01 and your device are next to each other or within 3 feet 11 meter.
 3. Make sure both BA01 and the wireless device are in pairing mode.
- 2) After connecting and pairing with my wireless device, I cannot hear any music from my sound system. In Optical mode, BA01 supports a device with a sampling rate under 48kHz.

Note: Need to make sure TV audio format is set to PCM (Fig-1) and TV soundout as External Speakers (Fig-2)

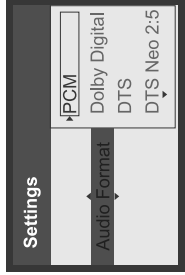


Fig-1 Set your TV Audio Format to "PCM" (IMPORTANT)

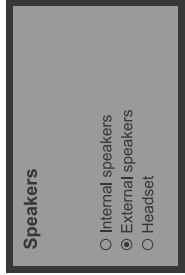


Fig-2 Set your TV Speaker to "External Speaker"

FCC notice

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

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 1: 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 residential installation. This equipment generates, uses, and can radiate radiofrequency 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.