

SIZE:55X70MM

Audio Adapter Transmitter & Receiver GT87



USER MANUAL

Read the operating instructions carefully.

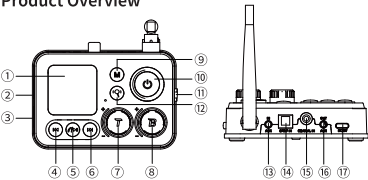
Package Contents

- 1.Wireless Audio Adapter
- 2.1X Optical Audio Cable
- 3.1X 3.5mm Audio Cable
- 4.1X Coaxial Audio cable
- 5.1X Type-C Power Cable

Product Overview

Wireless Protocol: AVRCP, A2DP
Wireless frequency: 2402-2480MHz
Wireless TX/RX distance: Up to 65ft / 20m
Wireless audio technology: SBC
TX/RX mode interface: Aux/OPT/COAXIAL
Support TF card capacity: ≤64G
Support TF card format: MP3,FLAC,WMA,WAV,APE
Battery: No
Charging interface: USB-C 5V
Product size: 112.5*84*32.7mm
Product weight: about 83g
Materials: ABS +PC

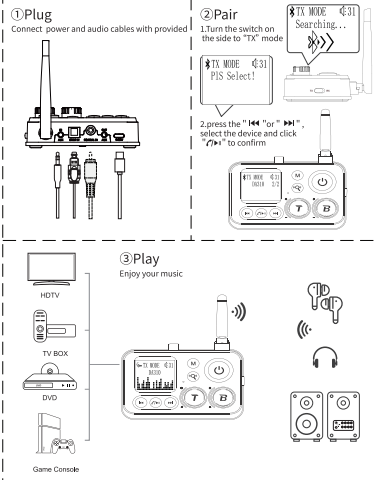
Product Overview



NO.	Button & Interface	Function & Operation
①	Display	Display working status
②	TF Card slot	Insert TF card to play
③	U-disk slot	Insert U-disk to play
④	⏮	RX-Mode: short press : Previous track press and hold : Volume down TX-Mode: short press : Screen options move up press and hold : Volume down
⑤	⏸/⏹	RX-Mode: short press to Play/Pause;Take a call; End a call.press and hold to Reject a call Quickly press twice to Recall last incoming/outgoing call TX-Mode: Short press: Confirm selected device

NO.	Button & Interface	Function & Operation
⑥	⏭	RX-Mode: short press : Next track press and hold : Volume up TX-Mode: short press : Screen options move down press and hold : Volume up
⑦	T	Rotate clockwise: Treble + Rotate counterclockwise: Treble -
⑧	B	Rotate clockwise: BASS + Rotate counterclockwise: BASS -
⑨	M	short press to switch playing mode
⑩	⏻	Short press to power on long press to power off
⑪	TX/RX	Turn the switch on the side to TX/RX mode
⑫	🔍	TX-Mode: short press to searching wireless devices
⑬	AUX IN	Input (TX mode)
⑭	SPDIF IN	Input (TX mode)
⑮	COAXIAL IN	Input (TX mode)
⑯	AUX OUT	Output (RX mode)
⑰	DC/5V	USB-C charging port

QUICK INSTALLATION DIAGRAM(TX MODE):

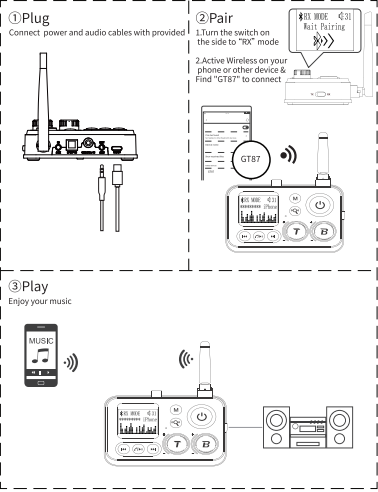


OPERATING INSTRUCTIONS:

As a Wireless Transmitter(TX mode)

- 1). Connect audio source (TV, DVD etc.) to adapter from TV port with the audio cables provided (optical or AUX)
- 2). Connect adapter to power source (TV, PC USB socket or power adapter) with USB cable
- 3). adapter automatically boots after power on or short press power btnn to power on
- 4). Turn the switch on the side to "TX" mode, the display shows "seaching....."
- 5). Pair adapter with your Wireless-enabled headsets/speakers:
 1. Set your headsets/speakers to pairing mode;
 2. Then the searched wireless device name will be shown on the display.
 3. press the "⏮" "or" "⏭" , select the device and click "⏸" to confirm, Wait and connected.
 4. If the device you want to connect to cannot be found, make sure the device is in pairing mode and press the search button to search and connect again.

QUICK INSTALLATION DIAGRAM(RX MODE):



As a Wireless Receiver (RX mode)

- 1). Connect your speaker to adapter to "aux output" port with the audio cable provided (AUX).
- 2). Connect adapter to power source with USB cable;
- 3). Connect the power to automatically turn on or short click btnn to power on;
- 4). Turn the switch on the side to "RX" mode, the display shows "Wait pairing"
- 5). Pair adapter with your Wireless-enabled phone/pc/ tablet.
 1. Active Wireless on your phone or other device to find "GT87" to connect.
 2. Wait and connected.

Play music from TF card or U-disk

On RX/TX mode,Plug TF card or U-disk drive into the TF card or U-disk slot on the side,adapter will start playing automatically.

Notice:If you have inserted a TF card before playing, you can press and hold the "M" button to switch to TF card or U-disk playback; please confirm whether the TF card or U-disk and music format and memory capacity adapter are supported.

Trouble shooting

- 1) I am having trouble pairing and connecting to my Wireless device.Please check the following:
 1. Your wireless device supports the wireless profiles listed in the specifications.
 2. Adapter and your device are next to each other or within 3 feet/1 meter.
 3. Make sure both adapter and the wireless device are in pairing mode.
 4. When adapter and cell phone wireless pairing reboot , please confirm whether the use of the correct input power, the machine supports 5V DC power supply, please do not use fast charging or poor quality miscellaneous power input, there will be possible undervoltage or current overprotection phenomenon;
 - 2) After connecting and pairing with my wireless device, I cannot hear any music from my sound system:
 1. Output defaults to AUX output priority. If optical fiber output is required, please press "M" key to switch the playing mode.
 2. Need to make sure TV audio format is set to PCM and TV sound out as "External Speakers"
 - 3)My Adapter at max volume; why is the sound still so quiet?
Try adjusting the volume on both the adapter, your headphones, and / or the audio source. You should be able to reach sufficient volume levels by adjusting all three.
 - 4)Why am I getting audio delay?
The adapter has an Cutting-edge wireless chip that improves the transmission delay and connection defect problems of the old wireless version and offers you a faster, more stable and smarter connection with less sound quality loss.

Information to User

[1]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.
FCC Radiation Exposure statement
The device has been evaluate 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.