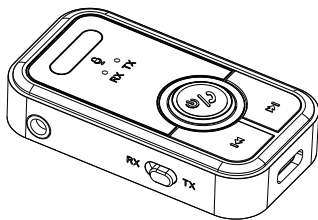


T67  
audio adapter  
USER MANUAL



Please read this manual carefully before use.

Product Introduction:

This product is a smart Wireless Audio adapter, supporting two modes of Wireless receiver and transmitter; Typical use cases, Mobile phone music is transferred to home speakers, car speakers, or CD player, MP3, computer and other audio equipment is transferred to headphones, speakers and other scenarios; Flexible use of low distortion, low power consumption, low delay, high fidelity, stereo operation is simple and convenient.

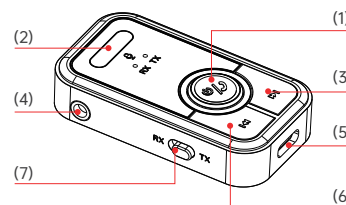
Product Specifications:

1. Wireless V5.3
2. Supports Wireless receiver/transmitter
3. Automatically connect back to the paired Wireless device upon startup
4. If no device is connected in 3 minutes, the device automatically shuts down
5. The music will be played for about 9 hours on full power
6. Wireless support A2DP, AVCTP and AVDTP, AVRCP, HFP, SPP
7. Support Wireless stereo music DSP technology
8. AUX audio input/output

Package Contents:

- \* 1 Wireless adapter
- \* 1 Charging cable
- \* 1 3.5mm audio head
- \* 1 User manual

Interface diagram:



1. Multifunction button
2. Microphone
3. Next /Volume-
4. Aux port
5. TYPE-C 5V charging port
6. Previous/Volume+
7. Switch the RX / TX mode

Operating instruction:

(1) RX:Receiver Mode

1.1 Wireless connection

When you first use your mobile phone to connect to the Wireless player, your mobile phone needs to be paired with the Wireless player

Step 1: Long press "⏻" for 3S to turn on the Wireless player. When mode is set to RX, the blue light will turn on and blink

Step 2: Turn on Wireless and search for device name "T67"

Step 3: Click device name "T67" to pair

The voice prompts "Wireless connection successful" and the blue light is steady on. The pairing is complete

1.2 Music plays

One end of the audio cable is inserted into the AUX port and the other end is inserted into the loudspeaker, speaker, AUX port on the car or other player. You can click the music of the mobile phone to play the music

1.2.1 Pause/Play: Click "⏻" to pause/play a song

1.2.2 Previous Track: Click "⏮" the previous track

1.2.3 Next Song: Click "⏭" Next Song

1.2.4 Volume Increase or Decrease: Hold down the "⏮" key to decrease volume and hold down the "⏭" key to increase volume

1.3 Make a hands-free call using a Wireless player

1.3.1 Redial a call

In the connected state, double-click the "⏻" key to dial the last outgoing number.

1.3.2 Answering a Call

In the connected state, when there is an incoming call, press the "⏻" key to answer the call, and press the "⏻" key again to hang up the call.

1.3.3 Reject the call

When a call comes in but you don't want to answer it, hold down the "⏻" button to reject the call

(2) TX:Transmitter Mode

2.1 Wireless connection

Step 1: Long press "⏻" for 3S to turn on the Wireless player. When the mode is TX, the red light will turn on and blink

Step 2: Turn on your Wireless player, Turn on Wireless Search

Step 3: Wait until the connected device indicates that the connection is successful, when pairing is complete, the red light will be steady on

2.2 Music plays

Insert one end of the audio cable into the audio hole and the other end into the mobile phone, MP3, computer or other audio source device. Click the mobile phone music to play and enjoy the music

2.2.1 Pause/Play: Click "⏻" to pause/play a song

2.2.2 Previous: Clicking "⏮" the key does not work

2.2.3 Next Track: Click "⏭" Invalid

2.2.4 Volume Increase or Decrease: Hold down the "⏮" key to decrease volume and hold down the "⏭" key to increase volume

(3) Automatic callback

When you shut down the Wireless player without using it, the Wireless player will automatically connect back to the Wireless device that has been paired in the range when you turn it on again

(4) Automatic shutdown

Wireless player (RX mode or TX mode) automatically shuts down for 3 minutes without any device connection or other key operation

(5) Charge

Charge in off state, red light is steady on, when fully charged, the red light off

(6) Low voltage alarm

When the battery is too low, the voice prompts "Low battery". When the battery runs out, it will automatically shut down.

Technical parameter:

Charge limit voltage:5.25 V

Charging current:300mA

Working current:RX mode: 32mA TX mode: 65mA

Shutdown current:20uA

Charging time:about 45 minutes

Working hours:RX mode: About 9 hours

TX mode: about 6 hours

Battery capacity:200mAh

Wireless version:V5.3

Wireless sound processing:With DSP technology and the

Advance Audio Distribution Profile (A2DP) function

Wireless frequency:2.402 to 2.480 GHz

Wireless transmission distance: about 10M

Effective range of Wireless microphone:0.5 to 2 m

说明书尺寸:60x90mm 正反双面折页

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.

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