

Product Name: Wireless Headphones
Model No.: T2

Parameter configuration

Real wireless connection (TWS) to achieve wireless stereo, left and right channel separation, HIFI sound, left and right ears with complete Bluetooth function, can be used alone, can also be used in pairs

Bluetooth version	Dual mode Bluetooth V5.4+DER Ultra low power consumption
Support protocol	A2DP1.3/HFP1.6/HSP1.2/AVRCP1.6/D11.3
Bluetooth frequency band	2.4GHZ
Bluetooth transmission distance	10M
Battery capacity	The left and right ears are built with 35mAh special custom charging Electric polymer lithium battery
Standby time	Single ear can standby for 100 hours, dual ear can standby for 60 hours
Call/play time	Single ear playback/talk time approximately: 4-5 hours Dual ear playback/talk time approximately: 3-4 hours (Supports caller ID and 150 system battery display)

Bluetooth pairing

1. Single ear connection: Press and hold the multifunction button, then release the button. At this time, the red and blue lights will flash alternately. Turn on the phone's Bluetooth to search for a connection, and it can also support any other Bluetooth device connection. After successful connection, you can listen to music or make phone calls.

2. To ear (TWS) connection: Long press and hold the multifunction buttons on both earphones at the same time, then double-click on either side of the multifunction button to enter TWS pairing mode, and there will be a corresponding prompt sound. When only the blue light flashes slowly, it means that the TWS connection is successful

Annotation call only supports single-sided Bluetooth earphones. Shutdown, playback, and pause can be controlled by the multifunction button of any connected earphone, while the other earphone will be synchronously controlled. Next time you turn on the device, simply press and hold the multifunction button to automatically connect to China

Bluetooth usage

1. Make a phone call.

When the earphones are turned on and successfully connected to the phone or Bluetooth device with call function, you can make or receive calls. Only one earphone works when making a phone call. When a call comes, the earphones will remind you of the incoming call and provide a timely telegram number. Simply press the power button once to answer the call. If you don't want to answer the call, you can quickly press the power button twice (call rejection function). Quickly press the power button twice while playing music to dial the last number dialed from the phone.

2. Listen to music.

When the earphones are turned on and successfully connected to the phone or Bluetooth enabled device, the player can be opened to listen to music. During the process of listening to music, short pressing the power button once can pause the currently playing music, and short pressing it again can play the paused music

3. Shut down.

When you don't need to listen to music, you can long press the power button until the red light comes on and then release it, at which point Bluetooth will enter the shutdown state. If the Bluetooth is far away from the Bluetooth device or the Bluetooth device actively exits or shuts down, the Bluetooth earphones will automatically shut down after five minutes, so there is no need to worry about the earphones running out of battery power.

4. Charging.

When the earphones are on low battery, a low battery prompt will appear. At this time, it is necessary to charge the Bluetooth. The red light will remain on during charging, and when fully charged, the red light will turn into a blue light.

Note: Even when the earphones are in the power on state and charging, they will be forcibly turned off.

5. Voice prompts.

The earphones are in pairing mode when the red and blue lights are flashing. Press and hold the main button on the earphones, and when you hear a Chinese/American prompt sound, it indicates that the switch has been successful and supports switching between Chinese and English.

Compatible with



IOS&Android devices

pay attention to

1. Do not treat this product violently, do not use heavy objects to squeeze, and stay away from high temperature and high humidity environments.
2. Stay away from WIFI, routers, and other high-frequency transmitting devices, as this can affect the signal reception of the device, causing sound jamming and disconnection
3. Please use this product in an effective environment (10 meters), and there should be no physical obstruction (such as walls) between the Bluetooth device and the earphones

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.