

FEATURES



HD Sound

High Fidelity Sound: This headphone is equipped with CSR chip, ensures maximum signal quality, and guarantees outstanding sound quality.



Lightweight and Sweat-Resistant

Light and comfortable design, ergonomically-shaped in-ear plugs and ear loops brings comfortable and no heavy feeling even after long-term wearing. Sweat-Resistant design, can avoid your headphones being damaged by sweat, while you are going outside or doing exercise.



Comfortable wearing

Comes with different size ear-buds for choice to fit for different size ears, it will bring comfortable wearing experience for people, the fit ear-buds can also block the noise for outside to prevent the sound quality being disturbed.

[Product Name] Wireless headset

[BT version] V5.2

[Input specification] 5V/1A

[Headset battery] 55mAh

[Charging cabin] 2200mAh

[Executive standard] Q/THTK 1-2021

[Telephone] 020-28937526

[Production date] 2021/04/05

Wireless headset

T2-TWS WIRELESS HEADSET



Hands-Free



Stereo Music

- Cool black
- Pearl White
- Flaming red

T2-TWS V5.2



T2-TWS WIRELESS HEADSET MANUAL

please read the manual carefully and keep it properly before using the product

PRODUCT DESCRIPTION

T2-TWS wireless headset is a new generation of Bluetooth 5.2 standard, which supports two ear communication. It adopts button control wireless portable headset. T2-TWS wireless headset is equipped with charging compartment as standard, which can provide power for long-term use.

PARAMETER CONFIGURATION

This wireless connection (TWS) to achieve wireless stereo, left and right channel separation, HIFI sound effect. Both left and right ears have complete Bluetooth function, which can be used alone or in pairs.

BLUETOOTH VERSION	BTS.2
SUPPORTING AGREEMENT	HSP/HFP/A2DP/AVRCP/SPP
KEY	BUTTON CONTROL
FREQUENCY RANGE	40Hz~20KHz
COMMUNICATION DISTANCE	10 METERS (ACTUAL TEST DATA)
PRODUCT WEIGHT	45g
BATTERY LIFE	3 ~ 4 HOURS (DEFAULT BOOT VOLUME)
CHARGING TIME OF CHARGING CABIN	3 HOURS
SENSITIVITY	105dB SPL±3dB
PACKING LIST	HEADSET * 2, CHARGING COMPARTMENT * 1, CHARGING CABLE * 1, INSTRUCTION MANUAL

BLUETOOTH PAIRING

When pairing the headset for the first time, in the off state, press the on / off button for about 3 seconds until both lights are on. At the same time, release the hand to clear all pairing information and enter the headset pairing. Set the left ear as the main ear. The next time you turn it on, just press and hold for 2-3 seconds, and the light will turn on, and the two headphones will pair up quickly. Press and hold for 5 seconds to turn off.

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Product and mobile phone pairing: open the charging compartment cover and take out the Bluetooth headset. At the same time, the mobile phone can open the Bluetooth function, search for the device "T2" and click the pairing connection to use.

Note: the call supports two ear earphones. Power off, play and pause can be controlled by any multi-function button connected to the headset, and the other headset will be controlled synchronously. The next time the machine is turned on, press and hold the multi-function button to start the machine, and then it can be automatically connected back.

BLUETOOTH USAGE

Connection status of all devices

Left ear: short press play/pause / answer end, press 3 buttons for volume increase, 2 for next song, and long press for (answer) for self function

Right ear: short press play/pause / answer end, press 3 keys to decrease the volume, 2 keys to previous song, and long press 3 seconds for function (touch version press for 3 seconds)

Tip: in order to avoid the headset automatically opening the Bluetooth connection, it is recommended that you turn off the Bluetooth device when not using the headset, so as to avoid wasting the power of the headset and the device.

KEY DISPLAY

- 1 Charging port
- 2 Microphone
- 3 Dust screen
- 4 Button control
- 5 Charging cabin



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POINTS FOR ATTENTION

1. Do not use violence to treat this product, and do not use heavy objects to squeeze. Keep away from high temperature and high humidity environment.
2. Keep away from WiFi, router and other high-frequency transmitting equipment, which will affect the signal reception of the machine and cause sound card break and disconnection.
3. Please use this product in an effective environment (10 meters), and there should be no physical barrier (such as wall) between Bluetooth device and headset
4. When the cover of the charging box is opened and closed, the blue light at the bottom of the charging box will flash. This indicates that the charging box has no power. At this time, the automatic start-up of both ears is invalid, and it is necessary to manually press the key to start the machine.

Note: This product can be connected with any Bluetooth device

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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.