

Operating instructions

1.Product appearance



2.Product manual



- 1.Battery compartmentin dicator
- 2.MFB Function keys

Model: T23 Pro

Describe Wireless Bluetooth headset

3.Basic specifications

- 1.Bluetooth name:T23
- 2.Bluetooth version: Bluetooth 5.4
- 3.Bluetooth transmission distance:>10 meters
- 4.Carrier frequency:2402GHz-2483.5MHz
- 5.Frequencyresponse range: 20Hz-20KHz
- 6.Horn size:14.2mm
- 7.Horn sensitivity:125 dB@3dB
- 8.Horn impedance: 16Ω15%
- 9.Rated power of horn:3mW
- 10.Headphone battery capacity:3.7V/50mAh(polymer battery)
- 11.Charging compartment battery capacity:3.7V/400mAh(polymer battery)
- 12.Charging interface: USB Type-C
- 13.Headphone usage time:~6h
- 14.Earphone single charging time:~1.5h
- 15.Charging time for the charging compartment:~1.5h

Definition of charging chamber lamp efficiency		
1	Digital display screen	White
2	Headset charging	Earphone charging red light on, fully charged off
3	Charging chamber	The digital hole lights during charging and stays on for a long time after being fully charged

4.Prompt tone definition

No	project	Clew tone	Tone cue
1	Start up	Chime	/
2	Shutdown	Chime	/
3	Connect your phone	Voice prompts	/
4	Disconnect the phone	Voice prompts	/
5	Two pairing	Voice prompts	/
6	Low battery alarm	Voice prompts	/

5.Operating Instructions

No	project	Headphone operation method
1	Start up	Open the charging compartment cover and the headphones will automatically start pairing. When the earphones are in the compartment and the charging compartmentcover is closed,they will automatically shut down, or when connected to a mobile device within 5 minutes of leaving the compartment, they will automatically shut down.
2	Shutdown	Turn on the charging compartment, the automatic pairing of headphones.After pairing, the left ear will flash red and blue alternately, and the right ear will turn off the light. Click on your phone's Bluetooth to search for T23 connection.
3	Pair the left and right headphones	After the earphones are out of the warehouse, the device name T23 of the Bluetooth earphones will appear in the phone's Bluetooth list, click to connect the device, and there will be a mechanical relief sound after connecting to the phone. When connecting for the second time, the earphones will automatically connect to the charging case cover is opened.
4	Mobile phone connection	Connect the left and right ears to the mobile phone, and switch freely, and connect the phone in seconds after startup.
5	Master slave switch	Answer/on the call
6	Answer/on the call	Press left and right for two seconds
7	Reject a call	Click on the left right ear
8	Play/Pause	Double click the left and right ears
9	Previous song	Three strikes on left and right ears
10	Volume up/down	Press and hold the right ear to increase (increase volume)
11	Voice Assistant	Tap and hold the left ear to decrease (decrease volume)
12	Voice switching	Power on for 5 minutes without connecting devices automatic shutdown
13	Automatic shutdown	Click shutdown repeatedly for times to clear pairing
14	Headset reset	Support
15	Fully charged	Connecting the app, double-click the left or right ear
16	Speech translation	

6 “One-Click” Instructions

- 1.Prepare before use
First scan the QR code or the APP store to download the app



Android QR Code Download



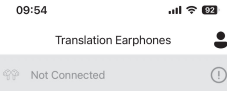
IOS Code Download

- Before using the translation headset, please follow these steps:
 - Scan the QR code of the manual/packaging box to download and install.
 - In all major mobile APP store, search for "one-click" app.
 - Make sure your headphones are fully charged before use.

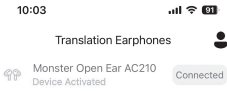
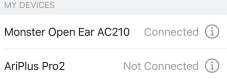
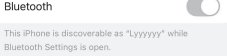
- 2.Use the procedure
After opening the "One-Click" APP, click the translation headset to enter the translation headset function interface.



- Click "Disconnect" in the upper right corner of the "Translate Headset" interface, find the Bluetooth headset name corresponding to your headset in the Bluetooth Settings of the mobile phone system and connect it, and return to the "Translate Headset" interface after the connection is successful



Let language have no borders and make communication easier



Let language have no borders and make communication easier

According to different usage scenarios, the following 5 translation modes are provided. Click the "Function name" button to enter the corresponding translation mode, and perform translation operations according to the prompts in different translation modes:

Touch Mode

- Touch Mode
Two people wear a earphone, click or double-click the earphone to translate in real time, suitable for acquaintances who are willing to wear earphones.

The side that touches the headset first hears a "drop" sound, can speak continuously, and both sides can hear simultaneous interpretation. When the other person wants to talk, touch their headphones and hear a "drop" to start talking.

Speaker Mode

- Speaker Mode
One person wears earphones and one person talks the mobile phone, suitable for strangers who are inconvenient to wear earphones

You tap/double tap the headset (or tap the bottom half screen of the phone) to start talking, and then the phone will play the translated content. Tap the top half screen of the phone, indicating that the other person is talking into the headset, and you will hear the translated content from the headset.

Free talk Mode

- Free talk Mode
Both of them wear a earphone, translation in real time, release their hands, and communicate freely

Two people, each wearing a headset, tap/double tap the headset (or tap on the screen to start recognition), real-time translation, free hands, free communication.

Audio and video call Mode

- Audio and video call mode
Just turn on your mobile phone and enter the audio and video translation mode, and then the mobile phone will start translating. Whether it is a voice conversation, business communication or even better friends, you can easily deal with it.

Just open the mobile phone, enter the audio and video function, share the room number link to the other party, you can make voice calls, video calls translation, real-time translation, both speaking and translating. Even if you do not speak a foreign language, you can easily communicate and translate real-time calls with foreigners.

Audio and video call Mode

- Offline Mode
Translation can also be done without the network, supporting real-time offline translation in Chinese, English, Japanese, Korean, Russian, German, French, and Spanish

Download the required offline language in advance before use, and can also be translated offline without network on the plane, supporting Chinese (simplified and traditional), English, Japanese, Korean, Thai, Russian, German, French, Spanish, real-time offline translation.

- 3. Set the system
In the APP function interface, tap the icon in the upper right corner to enter the "MY" interface, tap "Settings" to enter the basic Settings interface.
System language (Android adaptive mobile phone system language):
Click the system language to set the system language of the APP. After clicking the required system language, the entire APP interface will be changed into the required language.

4.Common Problems
When you receive our translation headset, please fully charge it before use.
Make sure that the Bluetooth connection is successful, open any music APP, check whether there is sound in the left and right ears.
Bluetooth connection: Put the translation headset into the charging bay, then take it out and put it in again, let the headset and the charging bay sense, find the translation headset lights up, then take it out and wear it on the ear, wear both headphones, and then search for Bluetooth on the mobile phone.

Product warranty card

Warranty terms

- 1. To purchase this product, please fill in this card carefully and read the following warranty terms carefully to ensure that the product is guaranteed
- 1) Users should carefully keep this card when purchasing products, and ask the seller to seal for confirmation.
- 2) This warranty card shall be provided at the time of warranty.
- 3) The information added in this warranty card is true, otherwise it will be invalid.
- 4) The product warranty period is one year. During the warranty period, if the product fails due to poor quality or manufacturing problems of their original components, the company will provide free maintenance and parts replacement.
- 2. The product is damaged and cannot be used normally due to the following reasons, which is not within the scope of warranty
- 1) Damage caused by use and installation not in accordance with the Instructions.
- 2) Any damage thought or accidentally caused.
- 3) Repair, modification or broken product sealing sticker not approved by the company.
- 4) Aging, bruise and scratch of product surface shell.
- 5) After the warranty period expires, users can still get the maintenance services provided by our company, but they have to pay corresponding fees.

product name	User name
purchas date	User phone number
User address	Fault Description



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.