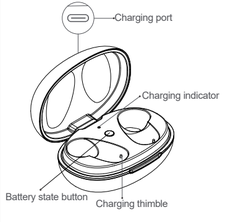
Maxcio

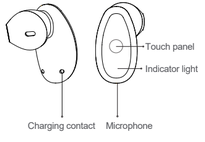
MT1
User maunal

Overview

Charging box



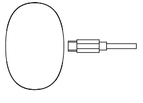
Earphones



Comforms to ergonomic half-ear design, stable and comfortable to wear.

Wearing earphones

Charging



Connect the USB cable to charge both the earphones and charging case.Under the charging status or press the battery state button of the charging box, the power indicator light will flash red. Corresponding to the different power relationship as follows:

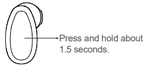
Battery percentage	Indicator light states
Chage 75% to 100%	Red light flashes 4 times
Chage 50% to 75%	Red light flashes 3 times
Chage 25% to 50%	Red light flashes 2 times
Chage 0% to 25%	Red light flashes 1 times

The earphones indicator states the following:

Earphones	Indicator light states
Low battery tips	Red light flashes 2 times
Pairing status	Red and blue lights flash alternately
Pairing successfully	light go off

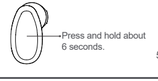
Power on

When the earphone is in charging box, It will be automatically powered on by taking it out of the charging case. If the earphone is not in the charging case and is turned off, Please press and hold the touch panel until you hear the voice "power on", It maybe spends 1.5 seconds.



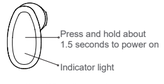
Power off

Put it in the charging case and the headset shuts down automatically. On power on state, press and hold the touch panel until you hear the voice "power off", It maybe spends 6 seconds.



Use twins earphones

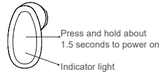
Auto-connect: Pick up both earphones from the charging case at the same time ,They will be auto powered on and on pairing mode , turn on the device's Bluetooth, search "Maxcio-MT1" and tap to connect earphones. If the connection fails, put the earphones back in the charging case and repeat the above.After the first connection, the earphones can be switched on automatically back to the last paired device (Bluetooth needs to be turned on).



Manual connection: When the earphones are turned off, manually turn on the two earphones, the red and blue light alternately flashes into the pairing state,then turn on the device's Bluetooth to connect.

Use single earphone

Auto-connect: Pick up any earphone from the charging case, turn on device's Bluetooth, search "Maxcio-MT1" and click to complete the connection.After the first connection, the headset can be switched on automatically back to the last paired device (Bluetooth needs to be turned on).



Manual connection: When the earphone is turned off, manually turn on the earphone, the red and blue light alternately flashes into the pairing state, then turn on the device's Bluetooth to connect.

Earphones reset

1.Take the earphones out of charging case and press for 6 seconds to turn off.
2.Under power off state, Press and hold two earphones's touch panel over 10 seconds to clear the paired records between earphone and mobile devices.

Auto-shutdown

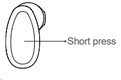
No connection over 5 minutes , Or connected but not any music/voices transfer even no operations over 5 minutes , the earphones will be auto powered off to save battery.

Feature points

The following features are available to the left and right earphones.

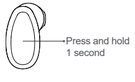
Answering/hanging up calls

Short press touch panel to answer incoming call; And short press again to end current call .



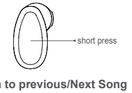
Refuse a call

Press and hold the touch panel 1 second to refuse the incoming call.



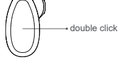
Play/Pause Music

When the earphones connected to device, short press the touch panel to pause/play music.
Note: The music player shoud be running.



Switch to previous/Next Song

When the music plays, double-click the left earphone to play previous song and double-click the right to play next song.



Turn on voice assistant

When the earphones connected to device, press and hold the touch panel over 2 seconds to activate voice assistant.

Note: The device needs to support voice functionality and be on quick activate status.

Key features

Bluetooth 5.0

Two-in-one storage and charging box

Split wireless design (left and right can be used individually)

Truly wireless technology
Simultaneous BT Transmission

4hr

4 hours of listening

Product specification

Product Name: True Wireless Earbuds
Product Model: MT1

Earphones

Dimension: 32×17.3×24mm
Net weight in one ear: about 6g
Communication distance: 10 m (barrier-free open space)
Battery capacity: 50mAh (single headset)
Charging time: about 1.5 hours
Talk Time: About 4 hours
Standby time: About 150 hours
Input : 5V ⎓ 100mA
Battery Type: Lithium-ion Polymer Battery
Bluetooth version: Bluetooth 5.0

Charging box

Dimension: 70×47.3×35mm
Input: 5V ⎓ 360mA Output: 5V ⎓ 110mA
Charging time: about 1.5 hours
Battery capacity : 400mAh
Battery Type: Lithium-ion Polymer Battery

WARNING

1. Do not disassemble, repair or modify the headset for any reason, as this may cause fire or even complete damage to the appliance;
2. Do not place the device below 0C or above 45C;
3. Avoid the eyes of children or animals when using the device indicator;
4. Do not use the device in thunderstorms, which can cause abnormal operation of the equipment and increase the risk of electric shock;
5. Do not wipe the appliance with alcohol and other volatile liquids;
6. Avoid contact with liquids.

ATTENTION

1. If the product has not been used over two weeks, it is recommended to charge the product before use;
2. It is necessary to select a national certified charger produced by a regular manufacturer;
3. Continuous use the headphones for a long time is detrimental to hearing health, please control the using time and volume reasonably
4. Using headphones reduces the perception of external sound, please do not use them in environments that may pose a threat to safety.

FCC STATEMENT

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 aparticular 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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.