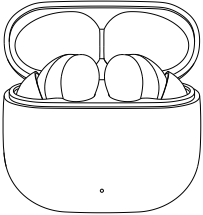


55.00 mm

60.00 mm

TRUE WIRELESS STEREO
EARBUDS



USER MANUAL

1.Package List



2X Earbuds



1X Charging case



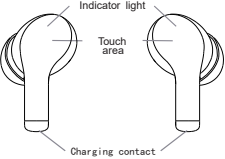
1X Type-C Charging cable



1X User manual

- 01 -

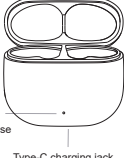
2.Diagram



Indicator light

Touch area

Charging contact



Indicator light of charging case

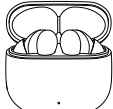
Type-C charging jack

- 02 -

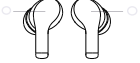
3.Usage Instructions



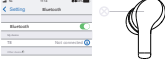
1.When first use please tear off the insulation sticker on the earbuds and fully charged them



2.Opening the charging case and take the earbuds out



3.The left and right earbuds are automatically paired after starting



4.Turn on the phone's Bluetooth Setting and search for "T8", After the pairing is successful,the headphone indicator goes off

- 03 -

4.Operation

Power on	Take the earbuds out of the charging case
Power off	Put the earbuds into the charging case and close the cover Note: They would not be turned off automatically if the charging case have no power
Play/Pause	Double click the MFB
Previous track	Long press the left MFB for 2S
Next track	Long press the right MFB for 2S
Volume down	Triple-click the left MFB
Volume up	Triple-click the right MFB
Answer/ Hang up	Double-click the MFB to hang up
Reiect the call	Long press the MFB for 2S
Wake up voice assistant	Four-click the left MFB
Switch games modes	Four-click the right MFB

- 04 -

5.Specification

Version	5.2
Support Protocol	HFP, A2DP, AVRCP, APTX
Distance	≥ 10m
Working time	About 5 hours (will be deviations depends on the volume and audio format)
Per Earbuds battery capacity / Charging case battery capacity	30 mAh / 500mAh
Charging current	5V/380mA
Charging time of earbuds	1.5H
Charging time of charging	2H

- 05 -

6.LED indicator light

State	Description
Turn on	White light is on for 1S
Turn off	White light is on for 1S
Pairing	White light flash
Connected successful	White light off
Earbud charging	White light of is one for 10S, then will indicator will off
Earbud fully charged	Indicator light is off
Charging case charging	Green indicator of charging case flash
Charging case fully charged	Green indicator of charging case is on

- 06 -

Troubleshooting

1.Why the earbud can not be charged when there is power in charging case?

A. Please confirm if the earbud is put in charging case correctly, otherwise,insufficient contact between the earbud and charging case will cause the earbud to fail to charge
B. Wipe the pin with a clear cloth to make sure no foreign objects (if there is sweat or liquid on the electric shock of charging case, the earbud may corrode. Please clean it up if in this situation, then put the earbud into charging case again)

2.Put the earbud into charging case and close the cover, why the earbuds is still connected?

It is probably that the earbud is not put in the charging case correctly. The device will disconnect by placing the earbud correctly

3.Why does the earbuds suddenly get stuck when using?

Due to the feature of TWS, electromagnetic interference in the area may cause temporary stalling. Use it in another scene

4.Why 2 earbuds can't be paired or there is no sound of the right/left earbud?

You may need to reset the earbuds. Try the follow steps to reset:
1)Delete the pairing name"T8" on your mobile phone and turn off the Bluetooth function.
2)Double click the MFB, then long press the MFB for 8S, the white light will flash 3S and then the pairing is been successfully remove, the headphone will enter automatically pairing modes.
3)Reconnect to your device again.

5. Can you connect two different devices separately in binaural mode?

No

- 07 -

- 08 -

FCC Statem ent

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.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
FCC ID:2A5OU-8119