



T80S Pro

FCC ID: 2A6MST80S

使用说明书 /USE GUIDE/ 使用マニュアル

● Product Description and Accessories



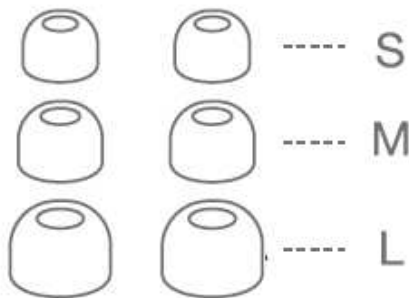
headset



data line



user's manual



Earplugs*3



charging compartment

Note: The pictures in this manual are schematic diagrams, and there may be deviations from the actual objects. Please refer to the actual objects. (Thank you for choosing the earphones produced by our company. In order to have a better experience with this product, please read this manual carefully before use. If there are any printing errors or translation errors, I hope users will understand)

● Charging Instructions



● charging indication

Put the headset into the charging cabin and it will enter the charging state. The ice blue light will keep on and when the headset is fully charged, it will turn to white light and after that all lights will be off.



● Use of the charging compartment

The white light flashes when the charging compartment is charged, and the white light stays on when it is fully charged.

● Battery capacity

30mAh (headset)

300mAh (charging compartment)

Warning: Do not put the rechargeable battery into the fire for proper disposal; The battery shall not be exposed to overheating; Please use the DC 5V power adapter that meets the national standard and passes CCC certification for charging.

● product use



This machine supports the earphone
to be picked up from the charging cabin
Automatic startup function



Put the earphones into the
charging compartment
and turn them off



LED Indicator Status

- 1.On/Off:** Turn on the white ice blue light flashing alternately, shut down the ice blue light flashing 3.
- 2.Pairing status:**After pairing, the white ice blue light flashes alternately in the main ear and flashes once every 5 seconds in the secondary ear.
- 3.Bluetooth status:** no light flashes.
- 4.During charging:** The ice blue light of the earphone stays on. It turns to white light when fully charged and all lights will be off after that.

Description of other scenarios:

1. The headset will shut down automatically without any connection within 5 minutes.
2. Support IOS system headset power display.
3. There is a prompt tone of "battery low" when the power is low,and the white light keeps flashing.
There is a prompt tone of "power off" when the power is too low and about to shutdown automatically,and the white light flashes for 3 times.

Connection operation

1. Please make the distance within 1 meter between the headset and your mobile phone (or other device). The closer the better.
2. Long press two headphones multi-function key about 3 seconds or charging from the warehouse to take out the headphones white and blue lights flashing, headphones into TWS matching mode, team success main ear alternating white and blue lights flash, flashing a pair of ear 5 seconds;
3. Activate the bluetooth on your device, it will search and please find "T80S Pro" to connect to. The indicators of the headset will be off when the pairing and connection finished.



headset Name: T80S Pro. After successful pairing and connection, the headset indicator will go out, indicating pairing and connection success. When the connection succeeds, you can make a phone call or listen to a song.

● Key function operation

touch area (FMB)



- **Power on:** long press the multifunction key for about 3 seconds, the prompt sound is power on, and the white ice blue light flashes alternately.
- **Shutdown:** Long press the multifunction button for about 5 seconds, the prompt tone will shut down, and the ice blue light will flash 3 times.
- **Click left and right to play / pause / answer / hang up**
- **Volume + / Volume - :** Three strikes left ear volume increases, three strikes right ear volume decreases
- **Previous / next:** double click the right ear to switch to the previous track/double click the left ear to switch to the next track.
- **Reject:** long press for 2 seconds to reject the call.
- **Phone call: one click to answer/end**
- **The noise reduction mode:** Long press the right ear to enter the permeable mode/noise reduction mode/off mode, and the prompt tone permeable mode/on/off active noise reduction mode.
- **Delay mode:** Long press the left ear to enter the low latency mode/long press the left ear to exit the low latency mode, and the prompt tone game mode/music mode.

Restore factory settings: Under the startup state, hit four times in a row, and the white ice blue lamp lights up at the same time. The ice blue lamp flashes for three times and shuts down, completing the restoration of factory Settings.

● Specification parameters

Name: Bluetooth Earbuds

Model: T80S Pro

Connection range: $\geq 10\text{m}$

Frequency response: 20Hz-20KHz

Charging voltage: DC 5V \equiv 200mA

Horn specification: Φ 10mm

Executive standard: GB 8898-2011

Earphone battery capacity: 30mAh

Battery capacity of the charging bay: 300mAh

●common problem

No sound can be heard through the headphones

- confirm that the headset is working.
- confirm whether the volume of the mobile phone is appropriate.
- confirm whether the headset is connected to the mobile phone successfully.
- confirm whether the earphone is in transmission range.

Poor headset call effect

- Confirm whether the mobile phone is in the area with strong signal.
- there is no barrier between the headset and the mobile phone.

Matters needing attention

- do not use abrasive cleaners to clean this product.
- do not allow the product to be heated or close to a fire source, such as a cooking stove.
- do not expose the product to direct sunlight for a long time.
- do not discard the product in the fire to avoid explosion.
- do not attempt to disassemble this product to make any modifications, as it does not contain any maintenance components.
- do not use this product in the rain.
- if you do not intend to use this product for a long time, please store it in a dry environment, And charge the headset at least once a month to prolong the service life and avoid extreme temperature and dust.

FCC Statement

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.