T06开放式真无线耳机
使用说明书

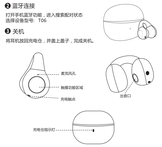
使用产品前请仔细阅读本使用说明书，并请妥善保管

一、产品连接步骤

❶ 开机
充电仓开盖后，取出耳机，耳机自动进入开机状态

❷ 蓝牙连接
打开手机蓝牙功能，进入搜索配对状态
选择设备型号：T06

❸ 关机
将耳机放回充电仓，并盖上盖子，完成关机。



二、产品功能操作

音乐模式：

- 上一曲：三击左耳(L)
- 下一曲：三击右耳(R)
- 播放/暂停：双击左耳或右耳(Lor R)
- 激活手机语音助手：四击左耳或右耳(Lor R)

电话模式：

- 接听/挂断：双击左耳或右耳(Lor R)
- 拒接：长按1.5秒左耳或右耳(Lor R)

三、充电仓指示灯：

充电仓开盖/关盖与单击充电仓按键时：

充电仓电量>20%，白灯长亮

充电仓电量<20%，白灯快闪

连接电源为充电仓充电时：

充电仓电量充满时，白灯长亮

充电仓电量未充满时，白灯闪烁

四、耳机指示灯：

配对状态与回连状态时：

主耳白橙灯闪烁，副耳熄灭：

配对成功/回连成功，指示灯灭。

五、电子信息产品有害物质声明：

部件名称	有害物质及元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
PCB	X	O	O	O	O	O
塑料	O	O	O	O	O	O
电池	O	O	O	O	O	O
配件	O	O	O	O	O	O
充电线	X	O	O	O	O	O

本表格依据SJ/T 11364的规定编制。

O：表示该有害物质在该部件所有均质材料中的含量均在GB/T26572规定的限量要求以下。

X：表示该有害物质至少在该部件某一均质材料中的含量均在GB/T26572规定的限量要求以上。

本产品在正常使用的条件下，在保修期限内，不会因材料及工艺的缺陷而发生泄漏，变形，锈蚀等情况，一切损害责任，有害物质不超出法定允许范围内的，对环境造成污染，或引起人体伤亡及产生财产损失，不保证质量期，，更为所有因此而产生的间接或偶发的经济损失和损害，都应安全使用年限之后应按照当地法规处理，我公司不再对产品负责任。

六、产品安全信息

在使用本产品前请仔细阅读以下信息，不能完全遵守此安全产品的人身安全等责任。

• 产品的充电器，请勿将本产品放置在或安装在能被伸缩过热的场所，请远离本产品接触可高温，强光及腐蚀性物质。

• 产品不可在潮湿环境使用或存储，请远离水，浴室，淋雨，游泳，请在距离人小于，的范围内，请勿使用。

• 产品使用环境温度0~45℃。

• 请勿自拆产品或将其作改造处理，造成产品的功能无法正常产作业，还请自行承担。

• 请勿让儿童产品接触产品，否则可能会导致窒息，请妥善保管好产品。

• 请勿将产品放置在或安装在能被伸缩过热的场所，请远离本产品接触可高温。

• 请勿使用不合格的电源线充电器或过热设备，以避免造成人身伤害或发生火灾或无法充电或产品的损坏。

• 请勿将本产品置于水中，或淋浴时用，若放于个人随身袋里时请用，请注意防止异物，和公司相关部门联系进行维修。

七、产品参数:

名称: 开放式真无线耳机
型号: T06
蓝牙版本: V5.4
传输距离: 10M-15M
喇叭直径: 13MM
喇叭阻抗: 32欧
喇叭灵敏度: 109±3DB
频响范围: 100-5KHZ
播放时间: 4-6小时
电池容量(充电盒)：200
电池容量(耳机)：30
充电时间(耳机)：1小时
充电时间(充电盒)：1小时
额定输入(耳机): 5V/30MA
额定输入(充电盒)：5V/1A
配合充电仓续航时间：单耳12-18小时
音频解码: SBC AAC
充电接口: Type-C
适用: 具有蓝牙功能的播放设备

※ 以上数据来源于实验室测定值，但因客观环境改变数据会有对不同或误差。

八、包装清单

警告 请遵守以上安全说明否则会导致起火、触电、损坏或其他伤害。

T06 Open true wireless headphones
Instruction Manual

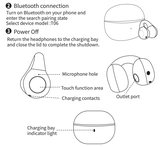
Please read this instruction manual carefully before using the product and keep it safe

1. Product connection steps

❶ Power on
After the cover of the charging bay is opened, take out the headset, and the headset automatically enters the power on state

❷ Bluetooth connection
Turn on Bluetooth on your phone and enter the search pairing state
Select device model: T06

❸ Power Off
Return the headphones to the charging bay and close the lid to complete the shutdown.



2.product function operation

Music mode:

- Previous: Three Strikes Left Ear (L)
- Next: Three Strikes on the Right Ear (R)
- Play/Pause: Double click on the left or right ear (Lor R)
- Activate your phone's voice assistant: Four taps on left ear or right ear (Lor R)

Phone mode:

- Answer/Hang up: Double click on left or right ear (Lor R)
- Reject: Long press left or right ear (Lor R) for 1.5 seconds

3. Charging bay indicator light:

Charging bin open/close cover and click the charging bin button:

Charging bin power >20%, the white light long on

If the charging bin battery is <20%, the white light flashes quickly

When connecting the power supply to charge the charging bin:

When the charging bin is fully charged, the white light will keep on

When the charging bin is not fully charged, the white light flashes

4. Headphone indicator:

Pairing state and back connection state:

Primary ear white orange light flashing, secondary ear off:

Pairing success/hookback success, indicator off.

5.electronic information products hazardous substances declaration:

Part Name	Hazardous substances or elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr6)	Polybrominated Biphenyls (PBB)	Polybrominated Diphenyl Ethers (PBDE)
PCB	X	O	O	O	O	O
Plastic	O	O	O	O	O	O
Batteries	O	O	O	O	O	O
Accessories	O	O	O	O	O	O
Charging cable	X	O	O	O	O	O

This table has been prepared in accordance with the regulations of SJ/T11364-2006.

O: Indicates that the toxic and hazardous substances contained in all parts of the homogeneous material of the product meet the limit requirements specified in the SJ/T 26572 standard.

X: Indicates that the toxic and hazardous substances contained in at least one homogeneous material of the product exceeds the limit requirements specified in the SJ/T 26572 standard.

In the normal use of the product, the product will not leak, deform, corrode, rust, or cause damage to the limit performance and function of the product, and the product will not cause harmful interference to radio and television reception, which can be determined by turning the equipment off and on, and 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.

6. Product safety information

Please read all instructions and warnings before using the product, non-standard use will cause damage to the product or injury to people.

- The product contains batteries, do not expose the product to strong sunlight or overheating environment such as space heaters, microwave ovens, high voltage devices, and do not use it in high humidity or high dust environments.
- Do not place the product in a dust environment.
- Do not place the product in a high temperature environment, do not use the charger in a humid environment, do not use the product in a high or low temperature environment.
- Product use environment temperature 0 - 45°C.
- Do not disassemble or modify the product. Improper use, unauthorized modification or unauthorized repair may cause damage to the product or cause personal injury, consequences to be borne by yourself.
- Do not place the product or its accessories in a place where they may be swallowed by children, as this may cause suffocation or choking.
- Do not place the product or its accessories in a place where they may be exposed to high temperatures, such as a heater or a high-power electrical appliance, to avoid the risk of fire or damage to the product.
- Please regularly clean the charging contact of the headset with a clean cotton cloth to avoid the situation that the contact is contaminated and affects the charging function of the headset.
- Do not place the product in a place not reading comfortably. If the product is damaged or in a personal reasons, the responsibility should be borne by yourself. The company will not carry out after-sales refund service.

7. Product parameters:

Name: open true wireless earphone
Model: T06
Bluetooth version :V5.4
Transmission distance :10M-15M
Horn diameter: 13MM
Horn impedance :32 Ω
Horn sensitivity :109 ± 3DB
Frequency response range :100-5KHZ
Playback time :4-6 hours
Battery capacity (charging case):200
Battery capacity (headphones):30
Charging time (headphones):1 hour
Charging time (charging case):1 hour
Rated input (headset):5V/30MA
Rated input (charging case):5V/1A
Battery life with charging bin: 12-18 hours with single ear
Audio decoding :SBC AAC
Charging port :Type-C
Suitable for: Bluetooth-enabled playback devices
※ The above data comes from the measured values in the laboratory, but the data will be different or wrong due to changes in the objective environment.

8.Packing list

Warning: Follow the above safety instructions or you could end up with fire, electric shock, damage, or other injury

Warning 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.
Note: 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.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

70克书写纸 双面单黑印刷 风琴折 成品70*80mm 打开80*560 mm