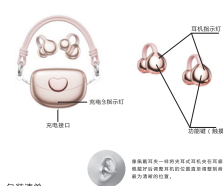


## 使用说明书

M106

### 真无线耳机

产品结构图



像佩戴耳夹一样的夹耳式耳机夹在耳朵上，佩戴好后调整耳机的位置直至调整到最佳佩戴舒适度即可。

包装清单

耳机x2pcs  
充电仓x1pcs  
Type-C充电线 x1pcs  
说明书x1pcs

## 产品操作介绍

[illegible]

### 耳机参数

|                          |                             |
|--------------------------|-----------------------------|
| 1.产品名称:M366              | 10.潮测:固定功率 80W              |
| 2.显示语言:简体中文 6.0          | 11.测试电压:3.7V/300mAh (聚合物电芯) |
| 3.显示温度:60℃/50℃           | 12.充电电压:3.7V/300mAh (聚合物电芯) |
| 4.显示充电时间:10h             | 13.充电接口:USB Type-C          |
| 5.检测频率:2.402GHz~2.480GHz | 14.测试精度:±0.5~±1.5小时         |
| 6.检测功率:20dBm~30dBm       | 15.测试时间:每次约1.5~5小时          |
| 7.潮测尺寸:30*10mm           | 16.充电电压:3.7V/300mAh (聚合物电芯) |
| 8.潮测重量:104±3g            | 17.充电电压:3.7V/300mAh (聚合物电芯) |

## 简单故障排查

| 故障    | 原因            | 解决方法         |
|-------|---------------|--------------|
| 不发声   | 耳机有电没声        | 对耳机进行充电      |
| 播放时没声 | 耳机线未插紧        | 对耳机进行充电      |
| 声音太小  | 耳机没有连接好       | 调整耳机的音量控制    |
| 音质失真  | 耳机音量过大        | 对耳机的音量控制     |
| 耳机有杂音 | 耳机线或耳机环境太嘈杂   | 将耳机放在安静的环境   |
| 耳机有异味 | 外界空气严重潮湿或手机太湿 | 将耳机放在通风处晾干   |
| 耳机声音小 | 耳机音量调不足或音量最大  | 调整耳机的音量控制    |
| 耳机有杂音 | 外界空气严重潮湿或手机太湿 | 将耳机放在通风处晾干手机 |

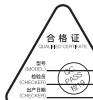
## 安全指引

1. 防止触电和火灾危险：凡与电焊机接触者，应遵守电焊机安全操作规程，应遵守电焊机安全操作规程，应遵守电焊机安全操作规程。
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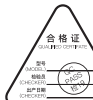
12. 建议在温度-0℃—+2℃的环境中使使用本产品。当环境温度高于+5℃时, 电池性能会受限制。
13. 有明文规定禁止使用无标签的电池, 请勿使用非产品, 否则会干扰其它电子产品或者造成其它危险。
14. 最近保养及工业设备或置备之前, 请向商业工作人员咨询使用。
15. 对本产品清洁和维护前, 请停止使用本产品, 关闭所有应用, 并断开与其它设备的所有连接或拆离。
16. 遵循国际法规, 正确地处置废旧电子产品, 不可将电子产品、部件、电池与其它垃圾一起丢弃。

敬告

- [illegible]



产地：中国·广东



产地：中国·广东

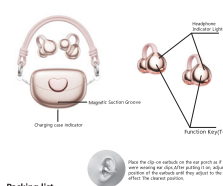
英语

# INSTRUCTION MANUAL

# M106

### True Wireless Earphone

### Product structure diagram



Place the clip-on earbuds on the ear porch as if you were wearing ear clips. After putting it on, adjust the position of the earbuds until they sit comfortably on the ear.

### Packing list

Headphones x2pcs  
Charging case x1pcs  
Type-C charging cable  
Instruction manual x1pc

### Introduction to product operation

[illegible]

|           |                                                       |
|-----------|-------------------------------------------------------|
| Select an | When the call is incoming<br>the function button of a |
|-----------|-------------------------------------------------------|

[illegible]

## Headset parameter

|                                      |                                                                |
|--------------------------------------|----------------------------------------------------------------|
| Product name: M006                   | 10. Horn rated power: 30W                                      |
| Bluetooth version: Bluetooth 6.0     | 11. Headphone battery capacity: 3.7V/330mAh polymer battery    |
| Support mode: AAC/SBC                | 12. Charging the battery capacity: 3.7V/330mAh polymer battery |
| Bluetooth transmission distance: 30m | 13. Charging interface: USB Type-C                             |
| Carrier frequency: 2.402GHz-2.480GHz | 14. Headset use time: >4.5 hours                               |
| Frequency response range: 20Hz-20KHz | 15. Earphone single charging time: >1.5 hours                  |
| Horn size: $\phi 18mm$               | 16. Charging time: <1.5 hours                                  |
| Horn sensitivity: 104dB $\pm 3dB$    | 17. Charge the headset: about 2 times                          |
| Horn impedance: 16 $\Omega$ AC35Hz   | 18. Shutdown standby time: >1000 hours                         |

### Simple trouble

| Fault                          | Cause                                                  | Resolution                                          |
|--------------------------------|--------------------------------------------------------|-----------------------------------------------------|
| Drones' horn on                | The headphones are low on battery                      | Charge the headphones                               |
| Headphones flash red           | The headphones are low on battery                      | Charge the headphones                               |
| Charging is slow               | The headphones were not put away                       | Adjust the position where the headphones are placed |
| Automatic power off            | Automatic low battery                                  | Charge the headphones                               |
| The headphones stop in mid-air | The volume is too loud or the environment is too noisy | Adjust the volume or change the environment         |
| There is a murmur              | Strong external interference or                        | Change the location or as close to                  |

### Safety guideline

- Before using this product for the first time, please fully charge it before using it.
- The product is not a toy, and children under the age of 12 can't use it under the supervision of an adult.
- This product is a **TYPE A** charger that has passed the safety certification of a regular manufacturer. Please do not use the product except by a fast charging charger that supports high voltage fast charging. Please do not use the product in a way that is not intended for use, such as charging cable in a room or in places where the power is fully charged to avoid damage to the product caused by long-term charging. The charging method of the charging cable is the Type A method.
- This product has a built-in, non-removable rechargeable battery, and repeated charging is not required. The battery is not designed to be replaced by the user, and the replacement is normal for all rechargeable batteries.
- When the battery is fully charged, it will not run out of power for a long time, please charge it at least once a month.
- When using the product in a crowded place, such as in a public place, please avoid wearing it and consult a doctor.
- When using this product with Bluetooth connection, please adjust the sound of the earphone to a suitable level to avoid hearing damage caused by long-term loud volume.
- If you use this product while engaging in activities that require concentration, you should pay attention to the surrounding environment, such as driving, walking, and riding. Please avoid driving, walking, riding, construction sites, railways, or airports. You should remove your headphones or adjust the volume to ensure that you can hear the sounds around you, including alarm sounds.

10. Please follow the relevant regulations of your region or country and use this product regularly when driving.
11. This product contains magnetic materials, please keep away from electrical appliances (strong magnetic or electric fields, such as microwave ovens, refrigerators, etc., when using electrical products).
12. It is recommended to use this product in an environment with a temperature of 0°C-45°C when the ambient temperature is below -5°C, battery performance is limited.
13. Please do not use this product in the presence of flammable or explosive gases or vapors, otherwise it will interfere with other electronic equipment or cause other dangers.
14. Before approaching medical or industrial equipment or boarding a plane, please ask the doctor or the staff for advice.
15. Before cleaning and maintaining this product, stop using this product, turn off applications, and disconnect all connections or cables to other equipment.
16. Please dispose of waste electronic products properly in accordance with local laws and regulations, and do not dispose of electrical and electronic equipment, parts, batteries or other household waste.

wait

- [illegible]

FOC Warning

- This equipment has been tested and found to comply with the limits for a Class II 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.

- Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.
- This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5cm between the radiator and your body.