



中文

使用说明书

M139

真无线耳机



包装清单

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

将耳机取出悬挂在耳朵上，悬浮挂耳式佩戴，悬浮空气感轻盈贴合不入耳，全天候轻盈舒适久戴不累耳。

产品操作介绍

[illegible]

耳机参数

1. 产品名称: M139	10. 喇叭额定功率: 5mW
2. 蓝牙版本: V6.0	11. 耳机电池容量: 3.7V/50mAh (聚合物电池)
3. 支持模式: AAC/SBC	12. 充电仓电池容量: 3.7V/300mAh (聚合物电池)
4. 蓝牙传输距离: 10m	13. 充电接口: USB Type-C
5. 额定阻抗: 40Ω/20Ω-2.4kΩ	14. 耳机充电时间: 4~5小时
6. 频率范围: 20Hz~20kHz	15. 耳机单次充电时间: ≥5小时
7. 喇叭尺寸: 10mm	16. 充电仓充电时间: 1~1.5小时
8. 喇叭阻抗: 127Ω(±3)	17. 充电仓给耳机充电次数: 约2~3次
9. 喇叭灵敏度: 120±15%	18. 关机待机时间: ≥3000小时

简单故障排查

故障	原因	解决方法
不开机	耳机电量不足	对耳机进行充电
耳机无反应	耳机电量不足	对耳机进行充电
声音无输出	耳机没有连接	调整耳机连接的位置
耳机无反应	耳机电量不足	对耳机进行充电
耳机有杂音	音量太大或者音频太嘈杂	将音量降低并换环境
耳机有杂音	外界声音严重干扰手机大送	静噪模式或者静音手机
对声音太小	耳机音量不足或者连接太弱	调节耳机的音量或音量大小
信号弱	外界声音严重干扰手机大送	静噪模式或者将手机靠近手机

安全指引

1. 初次使用本产品前，请先认真阅读再使用。
2. 产品不能充电，12岁以下儿童应在成人指导下使用。
3. 请保持通风干燥并防止灰尘及异物进入5V1A充电口，避免发热高电压的快充充电器对充电口造成损坏。
4. 避免在安全电压范围内使用，在危险电压范围内使用时，电量监测器将提示充电电压过高，请立刻关闭电源或断开充电器，关闭电源的方式为：Type-C接口1秒长按。
5. 本产品为不可拆卸可充电锂电池，请勿自行拆卸产品或自行拆解电池，拆解电池将造成人身伤害。
6. 本产品为锂电池组，如长时间不使用，请至少一个月充一次电。
7. 因产品使用不当，如长时间静置不使用，可能会导致产品使用寿命变短。
8. 本产品为电子产品使用时，请注意耳机插孔与音量大小，以免长时间过大音量造成听力损伤。
9. 本产品为电子产品，请认真阅读说明书正确使用本产品，注意避免与火源及高温物体接触，避免造成火灾等事故；在潮湿、浴室、厨房、工地等场所使用时，应按下开机或重置按钮时确保保持干燥以免短路的问题，忌带湿手操作。
10. 请遵守所在国家或地区的法律法规，如为跨境销售请遵守本国家标准。
11. 本产品为电子产品，使用不当可能会造成人身伤害，请参照国家强制性标准GB4943.1-2011《信息技术设备安全》。

12. 检测仪在温度 0°C ~ 45°C 的环境中使本产品。当环境温度低于 5°C 时, 电池性能会受到限制。

13. 有明文规定禁止使用无线设备的场所, 请勿使用本产品, 否则干扰其它电子设备可能导致其它危险。

14. 靠近医疗及工业设备或飞机之前, 请咨询当地工作人员能否使用。

15. 对本产品需清洁和维护时, 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直接或间接连接。

16. 请仔细阅读法令, 正确处置废弃电子产品, 不可将电子电气设备、部件、电池与其它生活

警告

1. 遵循本手册规定的内部程序管理, 避免产品的情报泄露事件。
2. 产品只能由员工、家属、访客、访客、访客使用。
3. 本手册规定的所有设备都必须安全, 以允许它们通过安全测试。
4. 本手册规定的所有人员都必须遵守安全程序, 否则可能导致火灾或触电危险。
5. 本手册规定的所有产品在安装前必须通过安全测试, 否则可能导致产品部件的使用寿命, 损坏电话, 损坏手机或损坏设备。
6. 本手册规定的所有产品在安全测试和安装前必须通过安全测试。
7. 本手册规定的所有产品在安全测试和安装前必须通过安全测试, 否则可能导致设备损坏或损坏。
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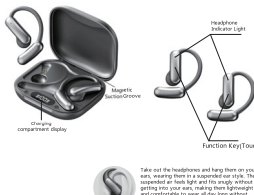
产地：中国·广东

英语

INSTRUCTION MANUAL

M139

Product structure diagram



Packing list

Headphones x2pcs
Charging case x1pcs
Type-C charging cable x1
Instruction manual x1pcs

Take out the headphones and hang them on your ears, wearing them in a suspended ear style. The suspended ear feels light and fits snugly without getting into your ears, making them comfortable.

Introduction to product operation

[illegible]

Accepting call	When the call is incoming, grasp and hold the phone before it rings with a light pressure for 2 seconds			
Hang-up	When the call is over, double click the base station or any handset	/	/	
Start the parking function				Press the  button
Low battery	When the voltage of the module is lower than 2.3V, there will be a prompt up to the user through LED	The white light flashes every 3 seconds		Ring tone
Unconnected	Exclude the effective connection, or the module is not connected to the base station or the smart device	The main board's green light flashes, the quality of the quality LEDs goes out		Disconnected (断线)
Automatic recording	After power-on or on disconnecting, the module will start recording, and will stop recording after the effective disconnection	The lights go out		connected (连接)
Charge the battery	The equipment will automatically start light charging when power line is charging			
The change the brightness	When the equipment is powered on, the brightness will be adjusted according to the ambient light, and the light will turn off when the equipment is not powered on			
The charging time	When the battery is fully charged, the charge battery with a power adapter with a standard USB cable, and the equipment will automatically stop charging the current battery			

Headset parameters

- | | |
|--------------------------------------|--|
| Product name: M139 | 10. Horn rated power: 5W |
| Bluetooth version: V4.0 | 11. Headphone battery capacity: 1.3V/30mAh (polymer battery) |
| Support mode: AAC, SBC | 12. Charging bin battery capacity: 3.7V/300mAh (polymer battery) |
| Bluetooth transmission distance: 10m | 13. Charging interface: USB Type-C |
| Carrier frequency: 2,402~2,483GHz | 14. Headset use time: >= 5 hours |
| Frequency response range: 20Hz~20KHz | 15. Earphone single charging time: >= 1.5 hours |
| Horn size: $\varnothing 55\text{mm}$ | 16. Charging time: <= 1.5 hours |
| Horn sensitivity: 127±5dB | 17. Charging the headset: About 2-3 times |
| Horn impedance: 32 Ω ±5% | 18. Shutdown standby time: >= 2000 hours |

Simple troubleshooting

Symptom	Cause	Resolution
Headset won't turn on	The headphones are not on battery	Charge the headphones
Headphones flash orange light	The headphones are low on battery	Charge the headphones
Headphones won't connect	The headphones were not put away	Adjust the position where the headphones are placed
Automatic power off	The headphones are low on battery	Charge the headphones
The headphones are glitching	The environment is too noisy or the environment is too dry	Adjust the headphones to change the environment
There's a murmur or a hum in the background	Serious external interference or the headphones are too far from the phone	Change the location or be closer to your phone
The other party can't hear me	The headphones are out of sync or the headphones are out of sync incorrectly or the headphones are too far from the phone	Adjust the earphone fit to volume level
The signal is intermittent	Serious external interference or too far away from the phone	Close a distraction, free environment or be close to your phone

Safety guidelines

- [illegible]

- Please follow the relevant regulations of your region or country and this product as required when disposing.**
- 1. Do not dispose of this electronic product in the same manner as general waste.** If you dispose of this electronic product in the same manner as general waste, strong magnetic or electric fields, such as microwave ovens, refrigerators, etc., when using or recycling, may be caused.
- 2. It is recommended to use this product in an environment with a temperature of 30°C-45°C.** When the ambient temperature is below 30°C, battery performance is lowered.
- 3. Do not dispose of this electronic product in the same manner as general waste.** If you dispose of this electronic product in the same manner as general waste, otherwise it will interfere with other electronic equipment or cause other disasters.
- 4. Do not dispose of this electronic product in the same manner as general waste.** If you dispose of this electronic product in the same manner as general waste, it may cause an accident when approaching medical or industrial equipment or boarding a plane, please do not dispose of this product in the same manner as general waste.
- 5. Before decomposing and maintaining this product, stop using this product, turn off all power, and disconnect the power cord.**
- 6. Please dispose of waste electronic products properly in accordance with local laws and regulations.** Do not dispose of electrical and electronic equipment, parts, batteries and other household waste.

warn

- [illegible]



产地：中国·广东

FCC Warning:

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.

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 0cm between the radiator and your body.