

TWS 蓝牙耳机

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电源适配器	具有两路输出电压为 1.5V、6V 的电源，具有两路电压	额定功率 40W 以内	4 种
显示屏	能显示图像和图形，或手动操作并显示数据	主显示器额定功率 100W，额定功率	Diagrams 和/或表格
存储设备	具有存储数据的功能，具有数据输入，具有数据输出	打印头	connected 和/或表格
打印机	具有接收来自计算机或网络计算机打印数据的功能，具有打印数据，具有接收来自网络计算机的数据		
网络传输设备	具有接收来自网络、网络计算机或网络打印机打印数据的功能，具有接收来自网络的数据，具有接收来自网络计算机的数据，具有接收来自网络打印机的数据		
网络设备	具有接收来自网络的数据，具有接收来自网络计算机的数据，具有接收来自网络打印机的数据		
其他设备	具有接收来自网络的数据，具有接收来自网络计算机的数据，具有接收来自网络打印机的数据		

1.产品名称: M76	10.蓝牙距离:5m
2.蓝牙版本:Bluetooth 5.0	11.其工作电压:3.7V/50mAh (聚合物电池)
3.支持模式:AAC/SBC	12.充电电压: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.播放频率:2.402GHz~2.480GHz	14.使用时间:音乐~8小时
6.蓝牙接收频率:20Hz~20KHz	15.其单次充电时间:~1.5小时
7.喇叭尺寸:14.2mm	16.充电时间:~1.5小时
8.喇叭灵敏度:115dB @1m	17.充电与蓝牙同时工作的时间:约2次
9.喇叭阻抗:16Ω @5%	18.充电功率:3W @3000Hz

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LED灯	耳机电量不足	对耳机进行充电
耳机无提示音	耳机没有配对	调整耳机连接的位置
连接失败	耳机电量不足	对耳机进行充电
耳机有杂音	音量太大导致耳机无法播放	调节音量或更换耳机
耳机有杂音	非蓝牙平头耳机或蓝牙耳机,太近	更换耳机或蓝牙耳机
对音质有要求	耳机不能太大,音质不能太小	调节耳机音质或音量大小
使用困难	非蓝牙平头耳机或蓝牙耳机,太远	选择蓝牙平头耳机或蓝牙耳机

安全指引

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TWS Bluetooth earphones

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1. Product name: MOS	33. Horn net power /50W
2. Bluetooth version: Bluetooth 5.49	34. Headphone battery capacity :3.7V/50mAh (polymer battery)
3. Support mode: AAC/SBC	35. Charging bin battery capacity :3.7V/3000mAh (polymer battery)
4. Bluetooth transmission distance :10m	36. Charging interface :USB Type-C
5. Carrier frequency :2402MHz ~2480MHz	37. Headset use time >=6 hours
6. Frequency response range :20Hz~20KHz	38. Earphone single charging time >=5 hours
7. Horn size :Φ14.2mm	39. Charging time <=1.5 hours
8. Horn sensitivity :115dB ±3dB	40. Charge the headset about 2 times
9. Horn impedance :16Ω ±10%	41. Shutdown time >=2000 hours

fault	cause	Resolution
Doesn't turn on	The headphones are low on battery	Charge the headphones
The headphones don't work	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 stored
Automatic power off	The headphones are low on battery	Charge the headphones
The headphones have an echo	The volume is too loud or the environment is too noisy	Adjust the volume or change the environment
There is a vibrating sound	The headphones are too close to the headphones	Change the location or be closer to your phone
Other party's microphone is picking up sound	The headphones are worn incorrectly or too close to the headphones	Adjust the headset wear or volume
The signal is intermittent	Severe external interference or too far away from phone	Choose a distraction-free environment or be close to your phone

2. Before using this product for the first time, please fully charge it before using it.

3. The product is not a toy, and children under the age of 12 must be used under supervision.

4. Please use a 5V/0.5A charger that has passed the safety certification of a recognized organization.

5. High voltage:

- Do not touch the metal parts of the battery when the battery is fully charged.
- Do not short-circuit the battery in any way.
- Do not use the battery in a safe environment, when charging the charging case, please put it in the charging cable as soon as possible after the power is fully charged to avoid damage to the battery.
- Do not use the battery in a high-temperature environment.

6. Do not connect the battery to a circuit with a non-reciprocal battery, and repeat the charging.

7. The charging of the battery will lead to a decrease in battery performance over time, which is normal for all rechargeable batteries.

8. Do not use the battery if it has not been used for a long time, please charge the battery at least once a month.

9. Do not use the battery if you are wearing it due to individual differences, please stop wearing it and consult a doctor.

10. Please do not use the Bluetooth connection, please adjust the sound of the headphones to an appropriate volume to avoid hearing damage caused by long-term loud music.

11. If you use this product while engaging in activities that require concentration, you should pay attention to your own safety and the safety of others, such as when driving or cycling.

12. Please read the user manual carefully to ensure that you understand the correct use of the product to ensure that you can safely use the product, including risks and warnings.

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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.

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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.