

使用说明书

TWS 蓝牙耳机



功能	操作	指示灯	显示屏
断电	OFF		
开灯	将开关上的红色按钮压入，直到听到清脆的开关声，灯亮为止。	红色按钮指示灯亮	Power on/开灯
关灯	将开关上的红色按钮压入，直到听到清脆的开关声，灯灭为止。	红色按钮指示灯灭	Power off/关灯
关闭风机控制	在关闭风机控制后启动风机运行按钮	在关闭风机控制后启动，在风机运行过程中，蓝色风机关闭按钮指示灯亮	Stop/停止
启动风机控制	在启动风机控制按钮上按下运行按钮	/	English/中文
解除报警	当报警发生时，报警灯会发出报警声，此时按下报警解除按钮，报警声会立即停止。	报警解除按钮指示灯亮	Connected (报警清除)

[illegible]

1.产品名称:M79	10.额定功率:5mW
2.蓝牙版本:Bluetooth 5.4	11.额定电池容量:3.7V/35mAh (聚合物电池)
3.支持协议:AAC/SBC	12.充电接口容量:3.7V/300mAh (聚合物电池)
4.充电线长度:10m	13.充电接口:USB Type-C
5.额定频率:2.402GHz~2.480GHz	14.充电时间:约4-6小时
6.额定范围:20Hz~20KHz	15.蓝牙单次充电时间:≤1.5小时
7.额定FET:0-10mm	16.充电也有充电时间:≤1.5小时
8.额定灵敏度:-115dB ±3dB	17.充电总时间:约4次 约2次
9.额定效率:≥12dB 5%	18.充电时间:约1000-1200

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故障	原因	解决方法
不响铃	铃机电量不足	对耳机进行充电
耳机指示灯 无电或指示	铃机电量不足 耳机没安装好	对耳机进行充电 调整耳机安装的位置
自动关机	铃机电量不足	对耳机进行充电
铃声很弱	音量太大或喇叭无反应	调节音量或更换喇叭
铃声有杂音	外线干扰严重或蓝牙耳机太远	更换地点或靠近手机
铃声为静音	铃声被锁住不能正常播放	调节手机的铃声或音量大小
铃声断续	外线干扰严重或蓝牙耳机太远	选择无干扰的地点或靠近手机

安全指引

1. 初次使用本产品前，请先充满电再使用。
2. 产品不是玩具，12岁以下儿童须在成年人监护下使用。
3. 请仔细阅读并理解厂家安全认证的5V/1A电源适配器，避免连接高压的快充电源适配器导致产品损坏。

1. 初次使用本产品前，请先阅读说明书并充电。
2. 产品不适合儿童使用，12岁以下儿童应在成人监护下使用。
3. 请保持充电过程远离家安全电压(25V/1A)充电器，避免发生触电危险的快充充电器损坏造成财产损失。
4. 避免在安全的环境下充电，避免在充电合电时，电量充满后请及时将充电器拔出，避免长时间充电造成产品损坏，充电安全电压为Type-C规格。
5. 本产品内不可拆卸不可充电锂电池，不可拆卸不可充电锂电池在充电和放电时会随时间而老化，造成产品性能下降，不可拆卸不可充电锂电池在充电和放电时会随时间而老化，造成产品性能下降。
6. 本产品为普通充电器，如长时间使用，请至少一个月充电一次。
7. 四个指示灯代表电量，如电量显示不正常，请停止使用并联系售后服务。
8. 如无法正常使用本产品使用时，请将其拆开，并停止使用直至查明原因，以免长期放置造成产品损坏。

如发生以上事故请及时停止使用该产品并停止使用本产品，此提醒旨在保护您和家人的安全，例如在家庭环境中使用，应避免在高温、潮湿、易燃或易爆条件下使用，避免在耳机或充电器附近使用，以免引起火灾或爆炸。包括在易燃易爆环境中使用。

INSTRUCTION MANUAL

TWS Bluetooth earphones



function	operate	Light	Time
Pair name	M79		
Boat	Headphone is the case of charging box, the head-mounted earphone and the headphones of others, long (long key 2) seconds to boot	The blue light is on	Power on (30S)
Shutdown	Put the earphone into the charging box and then close automatically. Press the button for 3 seconds to shut down the earphone	The red light flashes three times	Power off (30S)
Pair the left and right earphones	Put the left and right earphones will automatically enter pairing mode after powering on	After the left and right ear are successfully paired, the blue light of the left ear will flash alternately, and the light of the right ear will be extinguished.	Connect/Pairing successfully

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Pair name	M79		
Boat	Headphone is the case of charging box, the head-mounted earphone and the headphones of others, long (long key 2) seconds to boot	The blue light is on	Power on (30S)
Shutdown	Put the earphone into the charging box and then close automatically. Press the button for 3 seconds to shut down the earphone	The red light flashes three times	Power off (30S)
Pair the left and right earphones	Put the left and right earphones will automatically enter pairing mode after powering on	After the left and right ear are successfully paired, the blue light of the left ear will flash alternately, and the light of the right ear will be extinguished.	Connect/Pairing successfully

Bluetooth signature light	When connecting the smart device, double click the light for 2 seconds. Light will blink 5 times, indicating success. Battery status indicator	/	English/中文
Smart device connectivity	When the music successfully plays, it will automatically turn on the light to be connected at the device, make the light glow in the color of the music. When the music is automatically terminated to the next song, the light will turn off.	The lights in the left and right arms are turned off	Connected (连接成功)
Toggle Music/ Tune Mode	When the headset is connected to the device, press the left touch button for 3 seconds to switch the mode.	/	Music/音樂 Tune/調音 MODE
Play/Pause	When the headset is connected to the device, click the left touch button once to play/pause the music.	/	/
Previous track	When the headset is connected to the device, click the left touch button twice to play the previous track.	/	/
Next song	When the headset is connected to the device, click the right touch button twice to play the next song.	/	/
Increase the volume	After the music player starts, double click the left touch button twice to increase the volume.	/	Volume 音量
Reduce the volume	After the music player starts, click the touch button on the left headset.	/	Volume 音量
Voice assistant	When the headset is connected to the device, press the left touch button for 5 seconds to make up the assistant.	/	City/Dong

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Smart device connectivity	When the music successfully plays, it will automatically turn on the light to be connected at the device, make the light glow in the color of the music. When the music is automatically terminated to the next song, the light will turn off.	The lights in the left and right arms are turned off	Connected (连接成功)
Toggle Music/ Tune Mode	When the headset is connected to the device, press the left/right touch button 5 times to switch the mode.	/	Music/音樂 Tune/調音 MODE
Play/Pause	When the headset is connected to the device, click the left/right earpiece touch button.	/	/
Previous track	When the headset is connected to the device, click the left touch button. Switch to the previous track.	/	/
Next song	When the headset is connected to the device, click the right touch button. Switch to the next song.	/	/
Increase the volume	After the music player starts, double click the left earpiece touch button.	/	Volume 音量
Reduce the volume	After the music player starts, click the touch button on the left headset.	/	Volume 音量
Voice assistant	When the headset is connected to the device, press the left touch button 5 times to make up the assistant.	/	City/Dong

Access an incoming call	In the playing call state, double-click the left-light airplane touch button	/	Register of your paper
	Press the left-light airplane touch button for 2 seconds	/	/
Hang up	Within the phone, double-click the left-light airplane touch button	/	/
Light-bulb status	When the collapse of the work-life is more than 1.5V, there will be a prompt to go to the Power-on 0	The red light flashes twice a second	Ding Dong
Disconnected	When the electric connection goes on, or manually disconnect the Bluetooth	The red and the left-light/motor beeper secondary and secondary red light went out	Disconnected 00:00:00
Automatic monitoring	After monitoring on an disconnecting the work-life will automatically reposition to the next connected area about with the effective distance	The lights go out	connected 00:00:00

Increasing an ascending call	In the incoming call state, double-press the left-light airplane touch button	/	Ringtone of your phone
Repeat an ascending call	Press the left-light airplane touch button for 2 seconds	/	
Ring up	While in the phone state, double-click the left-light airplane touch button when the volume of the melody is less than 2M, then it will be a prompt to get the next phone call	The red light flashes every 5 seconds	Ring Dong
Call history alarm	Outside the effective connection range, or manually disconnecting the Bluetooth connection of the smart device	The red and blue light flash alternately for 10 seconds, and the secondary alarm sound will be played	Disconnected 99% 100%
Automatic reconnection	After power on or disconnecting the smart device will automatically reconnect to last connected smart device within the effective distance	The lights go on	connected 100% 100%

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fault	cause	resolution
Descent turn-on	The headphones are low on battery	Charge the headphones
The headphones cut off	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	The headphones are low on battery	Charge the headphones
The headphones are out of sync	The volume is too loud or the environment is too noisy	Adjust the volume or change the environment
There is a hum or buzz	Serious external interference or too many devices are plugged in	Change the location or be done to you
The other party's voice is quiet	The headphones are with too many or the volume is too low	Adjust the headset wear or volume
The signal is noisy	Serious external interference or too many devices are plugged in	Change a distraction-free environment to focus on your phone

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[illegible][illegible]

10. Please follow the relevant regulations of your region or country and use this product as follows:

- 11. This product contains magnetic materials, please keep away from electrical appliances with strong magnetic or electric fields, such as microwave oven, refrigerators, etc., when using this product.
- 12. It is recommended to use this product in an environment with temperature of +5°C~+45°C and relative humidity of 20%~80%.
- 13. Do not use this product in places where it is expressly prohibited to use wireless devices.
- 14. Do not use this product with self-interference with other electronic equipment or cause of danger.
- 15. Before applying medical or industrial equipment or housing a place, please ask the doctor or the user.
- 16. Before cleaning and maintaining this product, stop using this product, turn off all applications, and disconnect all connectors or cables to other equipment.
- 17. If you have any questions about this product, please refer to the local laws and regulations, and do not dispose of electrical and electronic equipment, parts, batteries and other accessories.



产地：中国·广东

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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.