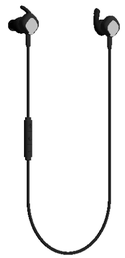
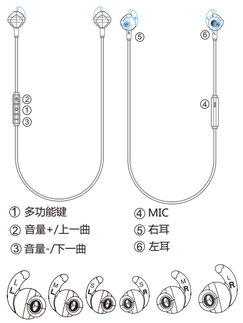
防水运动蓝牙耳机
使用说明书





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操作提示:

开机
长按多功能键2秒至蓝色指示灯闪2次
语音提示:“开机”

关机
长按多功能键2秒至灯色指示灯闪1次
语音提示:“关机”

音量"+"
短按音量"+"键
语音提示: 最大音量时提示” 嘀嘀” 长音

音量"-"
短按音量"-"键
语音提示: 最大音量时提示” 嘀嘀” 长音

上一曲
长按音量"+"键2秒

下一曲
长按音量"-"键2秒

接听电话
短按多功能键一下

挂断电话
短按多功能键一下

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拒接来电
短按多功能键两下

重拨电话
短按多功能键两下
语音提示:“重拨”

语音控制
长按音量 “+” 或者 “-” 键3秒进入提示控制,
再长按3秒结束语音控制
此功能需手机支持语音控制才能使用

播放/暂停音乐
短按多功能键一下"播放/暂停"音乐

配对
长按多功能键3秒直到蓝牙指示灯红蓝交替闪烁
打开手机/平板电脑的蓝牙开关, 并确定它处于可搜索状态
手机上选择耳机型号"M7"
语音提示: “进入配对", "配对成功,已连接"
如未配对成功, 请重复以上步骤
如需输入密码, 请输"0000"

配对第二台手机(一拖二)
如需配对第2台手机, 关闭第一台手机的蓝牙, 按照以上步骤操作

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注: 第一次配对的手机定为电话1，耳机需关机后再开机才能自动回连电话2， 电话1需手机连接。

耳机充电：
请使用5V,2.1A以下的充电器给耳机充电
充电，红灯长亮；
充满电，蓝灯长亮；
低电，闪红灯，语音提示： “电量低”。
充电时长：1.5 - 2小时

耳机提示音选择
开机状态下,同时长按音量"+"和"多功能"键约5秒至红蓝灯同时亮，可切换"中文/英文"提示音

耳机音效选择
本耳机支持高、中、低三种音效模式，播放音乐时同时按音量 “+” 和 “-” 键至 红蓝灯同时亮可循环切换

恢复出厂设置
开机状态下,同时长按音量" - "和"多功能"键约5秒至红蓝灯同时亮，然后重新开关机，即可恢复出厂设置，清空所有配对过的蓝牙设备。

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温馨提示：
1、请使用标准的5V直流充电器或直流供电源给蓝牙耳机充电；
2、三个月未使用请及时给蓝牙耳机充满电，以延长电池使用寿命；
3、首次使用蓝牙耳机请把电池电量用完再充满电，这样可以延长电池的使用寿命；
4、充电时请勿将蓝牙耳机放在易燃、易爆物品旁边；
5、将蓝牙耳机放进口袋前请先关闭蓝牙耳机，以免误碰到多功能键，造成手机意外拨号；
6、请将蓝牙耳机远离水源和火源，并避免长时间曝露在阳光下以及温度过高的地方；
7、长时间不使用耳机，充电时红色充电指示灯有可能延迟数秒再亮起，这不影响正常使用；
8、耳机无任何设备连接情况下，10分钟将会自动关机，进入节能状态；
9、新使用M7耳机建议将音量调到80%左右连续播放3个小时，这样反复2～3次后喇叭音质效果更佳。

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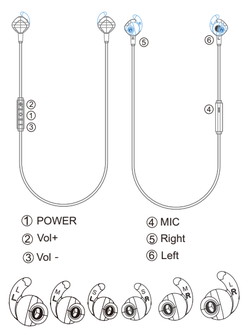
保 修 卡

保修期:
本产品自购买日期起保质12个月.
以下情况不在保修范围:
1. 无保修卡或产品维修标签被破坏
2.消费者自行拆卸造成损坏.
3. 因人为跌落而造成的故障及人为机械损坏

且位伴匿	
产品型号	
产品颜色	
购买日期	
维修日期	
客户名称	
联系地址	
联系电话	

Bluetooth wireless earphones
User Manual



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PARING
1.Press and hold the “POWER” key for 3 seconds to put the earphones into paring mode. You will hear the voice prompt “PARING” and the LED light will flash in red and blue.
2. Enable your bluetooth devices such as mobile phones, tablets or other bluetooth media and make sure it is in searching mode.
3.Select “M7” in the list shown on the Bluetooth device.
4.Once selected, you will hear a voice prompt “ParingSuccess”Connected””. The earphone could connect to multiple Bluetooth devices at the same time.
5. Input “0000” if any pin code needed
IMPORTANT:
When you need to connect your earphone with another Bluetooth enable d audio device, turn off the bluetooth thin the 1st mobile device, hold the pairing button until the Bluetooth LED indicator flashes in red and blue quickly. This will put the headphone into pairing mode.

Charging
Before using your ear phones, please charge it using the micro USB charging cable included in the package.

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Note: Most USB chargers are compatible with M7. For optimal AC charging, please use a 1.0A USB charger.
1. Charging: LED in red
2. Charging finished: LED in blue
3. Low Battery: LED flashes in red

POWER ON
Press “POWER” KEY for 3 seconds, LED flashes in blue slowly.
Voice prompt: “Power on”

POWER OFF
Press the “POWER” KEY for 3 seconds.
LED will turn off.
Voice prompt: “Power OFF”

VOLUME UP
Short press “+” for volume up.
Voice prompt: “Maximum Volume”

VOLUME DOWN
Short press “-” for volume down.
Voice Prompt: “ MINIMUM VOLUME”

PREVIOUS TRACK
Press and hold “+” KEY for 2 second for previous track.

NEXT TRACK
Press and hold “-” KEY for 2second for the

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next track.

Answer Call
Press the “POWER” KEY once while a call is incoming.

End Call
Press the “POWER” KEY once to end call.

Reject Call
Double press “POWER” KEY for 2 seconds to reject a call

Redial
Double press 'POWER' KEY to redial the last number.
Voice Prompt: “ Redialing”

Voice Command
Press volume “-” or “+”KEY for 3 seconds to use the voice command.
Note: Please ensure your mobile phone supports voice command function for this feature.

Play/Pause Music
Press the “POWER” KEY once to play/pause music

Choose Voice Prompt Language
Turn on earphones, press and hold the “POWER” and “+” KEY for 5 seconds until the LED in blue and red at the same time to choose English or Chinese voice prompt.

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Factory Reset
Turn on earphones, press and hold the “POWER” and “-” KEY for 5 seconds until the LED in blue and red at the same time, The paring information is empty, re-start the earphone then it will be in paring mode again.

NOTES
Do not expose the built-in battery to excessive heat, including direct sunlight and fire.
This earphones is in compliance with the specified Bluetooth version. It does not guarantee compatibility of all functions on every Bluetooth enabled device. Please check with your mobile phone's user manual for compatibility and functionality.

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TROUBLE SHOOTING
No power
Ensure the earphone is charged and with enough power for operation.
The earphones can't be used when it is in charging mode.
No sound
Ensure the earphone is on. Ensure your Bluetooth device is on. If the volume of the earphones is too low, adjust the volume to an appropriate level.
Unable to connect
Turn off M7 and turn it back on. The Bluetooth earphones will go into pairing mode. Select M7 on your Bluetooth enabled device.
Poor sound quality
Ensure placing the earphones and Bluetooth device within 33ft. (10m) sensing distance and with no barriers.

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FCC Statement

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.

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-- Consult the dealer or an experienced radio/TV technician for help.
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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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