

SoundMAGIC
Listen More

Mclip
Open Ear True Wireless Earbuds

User Manual

NOTE: 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

Packing List

① Charging box ② Headphones ③ User manual ④ Type-C cable

FCC ID: CMIIT ID: XXXXXXXXXX

Bluetooth SBC FE CE UK CA

Technical Specification

Technology standard	Bluetooth 5.3
DAC	SBC,AAC
Transmission range	up to 15m
Continuous playback	up to 5h
Continuous talk time	up to 4h
Standby time	up to 250h
Driver	Dynamic,13mm Neodymium
DC resistance	34±15%Ω
MIC sensitivity	-42±3dB
Weight of earphones	8g
Ambient temperature	-20°C~60°C

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Mclip
耳夹式蓝牙耳机

使用说明

注意:本设备已通过测试,符合FCC规则第15部分对数字设备的限制。这些限制旨在为家庭环境中的有害干扰提供合理的保护。本设备会产生、使用并可能发射射频率,如果未按说明正确安装和使用,可能会对无线电通信造成有害干扰。然而,并不保证特定安装中不会出现干扰。如果本设备确实对无线电或电视接收造成有害干扰(可以通过开设备来判定),建议用户尝试通过以下一种或多种方法来解决干扰问题:

- 调整或重新定位接收天线。
- 增大设备与接收器之间的距离。
- 将设备连接到与接收器不同电路的电源插座上。
- 咨询经销商或有经验的无线电/电视技术人员寻求帮助。

未经授权擅自对设备进行修改或更改可能会导致用户丧失操作设备的权限。

本设备符合FCC规则第15部分的规定,操作应符合以下两个条件:

- (1) 本设备不得造成有害干扰;
- (2) 本设备必须接受任何接收到的干扰,包括可能受意外操作的干扰。

装箱清单

① 充电盒 ② 耳机 ③ 使用说明书 ④ Type-C 数据线

FCC ID: CMIIT ID: XXXXXXXXXX

Bluetooth SBC FE CE UK CA

技术参数

技术标准	蓝牙5.3
音频解码	SBC,AAC
传输距离	最大15米
连续播放音乐时间	最长5小时
持续通话时间	最长4小时
待机时间	最长250小时
单元	13mm钕铁硼磁动圈
直流电阻	34±15%Ω
MIC灵敏度	-42±3dB
耳机重量	8g
环境温度	-20°C~60°C

Functional Diagram

Unboxing and Usage

1. Unboxing Instructions

Remove the isolation films from the charging contacts of both earphones before first use. The earphones are in shipping mode initially.

2. Cancel the shipping mode

For battery safety in transit, earphones are in Shipping Mode (hibernation) ex-factory. Remove the isolation film from charging contacts before first use, place earphones back into the case and take them out—they'll auto-enter pairing mode and exit Shipping Mode.

How to Wear Headphones

Slip the earphones over the ear cartilage, slide down to a slightly lower-middle position, and adjust for the best fit.

Functional Operation

1. Opening the charging case lid automatically powers on the device, and the blue light flashes three times. If there is previous pairing history, the device will automatically reconnect after powering on. If successful reconnection is made within 30 seconds, it will enter pairing mode.

2. To turn on the earphones when they are powered off, simply press and hold the touch-sensitive area for 3 seconds. A voice prompt will say "power on".

3. Power Off

1. Place the earbuds back in the charging case and close the lid. The earbuds will automatically power off.

2. In the power-on state, press and hold the touch area for 3 seconds to turn off the headphones, with the voice prompt saying "power off".

3. Incoming Call

Answer/End Call: Click the touch area of the earphone, and a voice prompt will sound "Du".

功能示意图

开箱与使用

1. 开箱说明

首次开机使用,请先去除左右耳机充电触点处的隔离膜,当时的耳机处于休眠模式。

2. 解除休眠模式

为确保电池在运输过程中的安全,耳机出厂时处于“休眠模式”(休眠模式)。首次使用前,取下耳机充电触点上的绝缘膜,将左右耳机放入充电盒,再取出即可自动进入配对模式,从而解除休眠模式。

佩戴耳机

将耳机从耳套套入,向下滑动到中间偏下的位置,调整耳机达到最佳佩戴状态。

功能操作

1. 打开充电盒盖子自动开机,蓝灯亮3次,之前有配对记录,耳机将自动启动配对,3秒后蓝灯熄灭,耳机进入配对状态。

2. 耳机在关机状态下,长按3秒触控区就能开机,语音提示“power on”。

2. 关机

1. 耳机放回充电盒后,合上充电盒的盖子,耳机将自动关机。

2. 耳机在开机状态下,长按3秒触控区就能关机,语音提示“power off”。

3. 来电

接听/挂断:单击耳机触控区,语音提示“嘟”。

4. Reject Call

Reject: Press and hold the touch area for 2 seconds, and the voice prompts "DuDu".

5. Call Switching

Incoming call during a call: Press and hold the touch area for 2 seconds to hold the current call and answer the third-party call; press and hold for another 2 seconds to switch between callers, and the voice prompts "Du".

6. Music Playback

Play/Pause: Just a single click on either earphone, accompanied by a "Du" sound.

Next song: Double-click the touch area of the left earphone twice, and the voice prompts "Du".

7. Earphone Reset

When the left and right earphones are turned off, press and hold the touch area for 10 seconds, and the LED lights flash three times at the same time, which completes the reset, and the voice prompts "DuDuDu".

8. Voice Function

Triple-click the earphone touch button to activate the phone's voice assistant, confirmed by a "Du" sound.

9. Phone Connection

1. Removing from the charging case triggers pairing mode with rapid red and blue flashing lights.

2. Activate Bluetooth search on the phone and connect to "Mclip" once detected.

4. 电话拒接

拒接:长按2秒触控区,语音提示“嘟嘟”。

5. 切换通话

通话时来电:长按2秒触控区可保留当前通话,接通第三方通话;且长按2秒可切换通话对象,语音提示“嘟”。

6. 音乐播放

播放/暂停:单击耳机触控区,语音提示“嘟”。

下一首:连续两次在耳机触控区,语音提示“嘟”。

7. 耳机重置

左右耳机在关机状态下长按触控区10秒,LED灯红蓝灯同时闪烁三次,即完成重置,并由语音提示“嘟嘟嘟”。

8. 语音功能

手机开启语音助手,三击耳机触控区,激活语音助手功能,语音提示“嘟”。

9. 手机连接

1. 从充电盒取出耳机时进入配对状态,红灯快速闪烁; 2. 打开手机蓝牙; 3. 发现蓝牙耳机Mclip; 4. 确认配对请求,连接成功。

10. Out of Range Reconnection

Effective distance of 12 to 15m without any obstacles.

When the phone and earphones are connected, moving out of the effective range will trigger the out of range reconnection mode, with a voice prompt of "disconnected". Automatic reconnection is available. Back within the effective range within 5 minutes, the earphones will power off automatically if the range is not restored after 5 minutes.

11. Charging

Place the earbuds into the charging case, which will light up the battery indicator and show the charging status of the left and right earbuds, with the blue light flashing slowly. Once the earbuds are fully charged, the blue light on the charging case will flash for 5 seconds and then turn off.

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Precautions

1. Any improper use or unauthorized servicing that results in damage to your headphones will void the warranty.
2. Do not use sharp objects near your headphones.
3. Do not keep your headphones in charging mode for long period.
4. Do not store your headphones near toxic chemicals.
5. Do not store your headphones near magnets.
6. Do not leave your headphones with a fully drained battery for long period.
7. If your headphones is out of use for a long time, please charge it periodically to protect the battery.

Common problems and solutions

Problem	Reasons	Solutions
Cannot turn on	Out of battery	Charge battery
Disconnect	Other electromagnetic interference	Re-pair the devices in a different place
Phone call audio is set to phone	Phone call audio is set to phone	Set to Bluetooth answer
Noise	Phone is too far away from headphones or there's interference in the surrounding environment	Move closer to phone or move to a different place
The sound of the headphone is still low after the volume is turned up	The volume on the phone is too low	Increase the phone's volume

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SoundMAGIC, we listen more!

Shenzhen SoundMAGIC Technology Development Co., Ltd
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10. 超范围连接

当手机与耳机连接状态下,超出有效距离,处于超范围连接状态,语音提示“disconnected”5秒钟内在有效距离内可自动回连,超过5秒钟自动关机。

11. 充电

耳机放入充电盒,充电盒显示灯亮以及左右耳机的充电状态,蓝灯慢闪;耳机充满后,充电盒蓝灯闪烁5秒后关闭。

二. 充电充电

支持电脑输出电压为5V±0.2V的设备和Type-C数据线,充电时RGB灯的颜色从红色、黄色、蓝色转变,充满后蓝灯显示5秒后关闭。

注意事项

1. 任何由于个人使用不当或非专业人士的维修对耳机造成破坏不列入保修范围。
2. 不可使用尖锐的物体接触耳机。
3. 不可使耳机一直处于充电状态。
4. 不可存放在有化学腐蚀性环境中。
5. 不可将产品放置于强磁的环境中。
6. 不可让耳机长期处于无电状态。
7. 长时间不使用,请隔一段时间进行充电,保护电池。

问题与维护

常见问题	常见原因	解决方案
不能开机	电量不足	进行充电
无法连接	耳机连接干扰	换个环境重新配对连接
打电话声音含糊不清	手机接听方式设置为免提	设置为蓝牙接听
有杂音	手机耳机线或耳机周围有强磁干扰	远离强磁或强电环境
耳机声音变大后声音变小	手机播放的声音大小	调大手机音量

SoundMAGIC是深圳市声美科技发展有限公司旗下注册商标,由许先生于2005年创立,作为专业的集音频产品设计、研发、生产、销售于一体的创新型科技企业,深圳市声美科技发展有限公司主营产品包括入耳式有线耳机、头戴式耳机、蓝牙耳机、耳机大功率等多种中高端音频产品。

公司于2009年3月成立香港公司“SoundMAGIC Technology development Co., Ltd”,专注于海外市场拓展,并逐步建立与稳固了全球范围的营销网络,现今在亚洲、欧洲和美国等30多个国家共拥有80多个分销商。2012年9月,公司因生产规模扩大,在东莞成立“东莞市声美电子科技有限公司”。

SoundMAGIC拥有集研发设计、品牌运营、市场营销、生产制造于一体的完善体系,这一切均为用户提供高性价比的品质耳机奠定坚实基础。

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声美,我们听的更多!

深圳市声美科技发展有限公司
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英文版正面

中文版反面

FCC Warning

15.19 Labeling requirements.

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.

15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

15.105 Information to the user.

Note: 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.

FCC RF Exposure Warning Statement:This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment can be used in portable exposure conditions.

FCC ID: A6B-MCLIP

