

**M-F8**  
BLUETOOTH V5.0  
用户手册

**介绍**

感谢购买和使用我们的蓝牙耳机。本产品配备了蓝牙功能，可将蓝牙耳机连接到您的手机或其他设备，实现无线通话和音乐播放。本产品符合 FCC 认证，适用于 50% 的人群。建议从中间位置开始。

**开始使用**


前往蓝牙耳机中间位置的多功能键长达 8 秒，直到指示灯显示蓝灯或红灯闪烁。

注意：【蓝灯灯亮表示充电中】

需要在耳机的状态中长按 8 秒，直到指示灯显示蓝灯或红灯闪烁，即可放手。用手触摸耳机即可。

配对成功后，按开机键 2-3 秒，即可开机自动连接。

**如何配对**



打开手机蓝牙，搜索“M-F8”，并点击连接。

**给耳机充电**

充电时，耳机红灯闪烁，并会发出提示音。将耳机插入 USB 接口，即可充电。充电状态下，红灯常亮，蓝灯常亮表示充电中。

**功能与操作**

开机操作步骤：

1. 配对：关机状态下，长按开机键 8 秒（蓝灯闪烁）。
2. 开机：关机状态下，长按开机键 8 秒（蓝灯闪烁）。
3. 关机：开机状态下，长按关机键 8 秒（红灯闪烁）。

中英文语音提示切换：开机状态下，双击多功能键 1 秒，进行中英文语音切换。

**操作方法**

**接听电话**：来电时（蓝灯闪烁），点击开机键 1 秒接听。来电时（蓝灯闪烁），点击开机键 1 秒接听。

**挂断电话**：来电时（蓝灯闪烁），点击关机键 1 秒挂断。

**中文切换**：来电时（蓝灯闪烁），点击多功能键 1 秒，进行中英文切换。

**暂停音乐**：来电时（蓝灯闪烁），点击多功能键 1 秒，进行暂停。

**充电注意事项**：

1. 请勿在充电过程中使用耳机，以免发生危险。
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3. 请勿在充电过程中使用耳机，以免发生危险。
4. 请勿在充电过程中使用耳机，以免发生危险。
5. 请勿在充电过程中使用耳机，以免发生危险。
6. 请勿在充电过程中使用耳机，以免发生危险。

**产品参数**

|      |                |
|------|----------------|
| 蓝牙耳机 | M-F8           |
| 待机时间 | 约 150 小时       |
| 续航   | DSP 语音数据压缩     |
| 操作范围 | 5-10M（视蓝牙耳机而定） |
| 电池容量 | 70mAh          |
| 支持协议 | HFP/A2DP/AVRCP |
| 重量   | 4.5g           |

**安全准则**

1. 请勿在充电过程中使用耳机，以免发生危险。
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6. 请勿在充电过程中使用耳机，以免发生危险。

**售后服务与支持**

感谢购买我们的产品。如有任何问题，请联系我们的售后服务团队。我们将竭诚为您服务。

**保修信息**

保修期：本产品质保期限为 12 个月。自购买之日起计算。


保修范围：本产品质保范围包括：1. 无保修卡或产品标识模糊已损坏。2. 自行拆卸造成的损坏。3. 因使用不当造成的损坏。4. 因不可抗力造成的损坏及损坏。

**客户保修资料**

|      |  |
|------|--|
| 客户名称 |  |
| 联系电话 |  |
| 联系地址 |  |
| 产品名称 |  |
| 产品型号 |  |
| 购买日期 |  |
| 保修日期 |  |

**音乐本该年轻**

蓝牙耳机 专业团队在线解答。蓝牙耳机使用指南。以及专业的产品知识。



**M-F8**  
BLUETOOTH V5.0  
User Manual

**Introduction**

Thank you for buying and using Bluetooth headphones. This manual helps you understand how to use the Bluetooth headset before using a Bluetooth headset. Should understand mobile phone or Bluetooth function. More suitable for the right ear to wear. Middle ear plugs are suitable for 90% people to try to wear the middle ear plug.

**Start To Use**


Press the Bluetooth headset for 8 seconds. Show blue and red light alternately flash.

Be Careful: If the blue light is less than the model.

The state of the shutdown is 8 seconds long. Blue red alternately flicker to let go. Search with a mobile phone.

Pairing button 2-3 seconds to start automatic link.

**How To Match**



打开手机蓝牙，搜索“M-F8”，并点击连接。

**Earphone Charging**

Low power Headphone Flicker and voice reminding. Use the charging line to access USB charging. Charging State The red light blue light is full.

**Function and Operation**

NO/OFF Operation Steps

1. Pair: In the state of shutdown, 6 seconds long (Blue Red Flicker).
2. NO: In the state of shutdown, 3 seconds long (Blue Light Flicker).
3. OFF: In the open state, 4 seconds long (Red Light Flicker).

Chinese/English Speech Prompt Switch. In The Boot State, Double/second Chinese/English switching.

**Operation Method**

**Answer The Phone**：来电时（蓝灯闪烁），点击开机键 1 秒接听。来电时（蓝灯闪烁），点击开机键 1 秒接听。

**End The Phone**：来电时（蓝灯闪烁），点击关机键 1 秒挂断。

**Call Time Click**：来电时（蓝灯闪烁），点击多功能键 1 秒，进行中英文切换。

**Play Music**：来电时（蓝灯闪烁），点击多功能键 1 秒，进行播放。

**Pause Music**：来电时（蓝灯闪烁），点击多功能键 1 秒，进行暂停。

**Music Playback**：来电时（蓝灯闪烁），点击多功能键 1 秒，进行播放。

**Precautions For Charging**：

1. Use a DC5V charger like a computer's USB port or a cell phone charger. The output voltage of the USB port (Formal safety certification charger).
2. The red light in the charging process.
3. Recharging and discharging will reduce the battery performance. This is a normal rechargeable battery.

**Product Parameters**

|                   |                       |
|-------------------|-----------------------|
| Bluetooth Version | M-F8                  |
| Standby Time      | 150H                  |
| Audio             | DSP Speech processing |
| Operating Range   | 5-10M                 |
| Battery Capacity  | 70mAh                 |
| Support Protocol  | HFP/A2DP/AVRCP        |
| Weight            | 4.5g                  |

**Safety Criteria**

1. Don't disassemble or refill the equipment for any reason or cause the equipment to fail or burn up.
2. Don't use the equipment at low temperature or too high (70°C or 45°C) in the environment.
3. Don't use equipment in thunderstorm or thunderstorm to cause signal interruption.
4. Don't use mobile power to charge, otherwise it may cause the headset to malfunction or burn down.
5. Don't change the charger with more than 1A, otherwise it may cause the headset to malfunction or burn down.
6. Don't use the headset to malfunction or burn down.

[The above 6 points of damage are not warranted]

**After-Sale And Support**

The product you purchased is non-human for failure.

**Warranty Information**

Warranty period: the quality warranty period of the product is free service for 12 months from purchase. The quality of the product itself is a warranty card. Contact with dealers for free maintenance.

**Warranty Information**

|                  |  |
|------------------|--|
| Customer name    |  |
| Contact Number   |  |
| Contact Address  |  |
| Product Name     |  |
| Product Model    |  |
| Date Purchase    |  |
| Maintenance Date |  |

**Music Should Young**

Binding cell phone number. Professional knowledge. Professional answer.

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.

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

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.

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