



感谢购买和使用我们的蓝牙耳机
本手册帮助您了解如何使用此蓝牙耳机。使用蓝牙耳机之前
您应该理解您的手机或其它设备蓝牙功能。
更适合右耳佩戴
由蓝牙耳机主机的90%人推荐从右耳开始试戴

按压蓝牙耳机中间滚动的多功能键长达8秒
直到指示灯显示蓝灯红灯交替闪烁

注意：【蓝色灯是搜索不到型号的】

需要在关机的状态中长按8秒
直到指示灯出现蓝灯红灯交替闪烁才可放手
用此法来配对耳机

配对成功后 按开机按钮2~3秒即可开机自动连接

低电量时 耳机会红灯闪烁和发出语音提醒
使用充电线接入USB 接口给耳机充电

开关机操作步骤

1. 配对：关机状态下，长按开机键8秒
(蓝红交替闪烁)
2. 开机：关机状态下，长按开关键约3秒
(蓝灯闪烁)
3. 关机：开机状态下，长按开关键4秒
(红灯闪烁)

接听电话
来电时(蓝灯闪烁) 点击开机按键1下接听

结束电话
通话中时 点击开机按键1下 结束通话

中英文切换
开机状态下 双击功能键 松手方可变换中英文

播放音乐
待机模式下 点击开机按键1下

暂停音乐
音乐播放中 点击开机按键1下 暂停播放

蓝牙版本: M-F8
待机时间: 约150个小时
音频: DSP语音数据处理
操作范围: 5-10M (根据手机信号而定)
电池容量: 70mA
支持协议: HFP/A2DP/AVRCP
重量: 4.9g

1. 请勿以任何理由拆卸或改装设备,否则可能导致耳罩机发生故障或报废。
2. 请勿让设备接触液体弄脏,否则会导致设备严重损坏。
3. 请勿将设备置于温度过低或过高(0°C以下或45°C以上)的环境中。
4. 请勿在恶劣天气下使用设备,否则可能导致设备工作不正常,信号中断等现象。
5. 请勿用移动电源充电,否则可能导致耳罩机发生故障或报废。
6. 请勿用A1上充电器充电,否则可能导致耳罩机发生故障或报废。

【以上A1产品使用事项均不在保修范围内】

如果您购买的产品出现非人为损毁故障, 请联系经销商保修

保修期：本产品品质保质期限为：自购买起12个月
免费服务：
凡属产品本身质量问题故障清除用户凭此保修卡至经销商凭证
与经销商取得联系以享受免费维修服务以下情况恕不免费维修
1、无保修卡或产品维修标签已破坏
2、自行拆卸造成的损坏
3、因进水或者跌落而造成的损坏
4、因不可抗力造成的故障及损坏

客户名称	
联系电话	
联系地址	
产品名称	
产品型号	
购买日期	
经销商	
维修日期	

蓝牙耳机使用视频教程
以及专业的产品知识



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.

Press the Bluetooth headset for 8 seconds

Show blue and red light alternately flash

Be Careful : 【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

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

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

Answer The Phone
Time Call (Blue Light Flicker) Button 1 To Answer

End The Phone
Call Time Click on the start button 1 to end the call

Chinese/English Switch
Open State Click the function key in Chinese / English

Play Music
Standby Mode Click on the boot button

Music Playback Click on the boot button - stop playing

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.

Bluetooth Version : M-F8
Standby Time : 150H
Audio : DSPSpeech processing
Operating Range : 5-10M
Battery Capacity : 70mA
SupportProtocol : HFP/A2DP/AVRCP
Weight : 4.9g

1. Don't disassemble or refill the equipment for any reason or cause the earphone to fall or burn up.
2. Don't let it cause damage to the equipment
3. Don't put the equipment at low temperature or too high (0°C or 45°C) in the environment
4. Don't use equipment thunderstorm in thunderstorm to cause signal interruption
5. Don't use mobile power to charge, otherwise it may cause the headset to malfunction or burn down.
6. Don't charge the charger with more than 1A, otherwise it may cause the headset to malfunction or burn down

【The above 6 points of damage are not warranted】

The product you purchased is nonhuman for failure.

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

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

Binding cell phone number
professional knowledg
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, 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.