

耳机示意图。



挂耳式蓝牙耳机,采用5.0蓝牙芯片,超强降噪功能,确保高保真的音质及稳定性和优越通话效果。

+键: 音乐状态: 短按下一曲, 长按音量增加,
通话状态: 短按音量增加, 长按静音 (有些版本不同)

-键: 音乐状态: 短按下一曲, 长按音量减小,
通话状态: 短按音量减小, 长按音量减小 (有些版本不同)

1. 开机-长按电源键3秒蓝灯闪烁松开。
2. 关机-长按电源键3秒、绿灯闪烁松开。
3. 蓝牙耳机已连接手机，短按电源键播放/暂停音乐，来电短按电源键接听，来电长按电源键2秒拒绝来电通话中，短按电源键挂断当前通话。
4. 蓝牙耳机与手机连接后，双击电源键为重接最后一个电话
5. 蓝牙耳机开机未连接手机，双击电源键中文打开蓝牙
6. 蓝牙耳机连接手机，短按电源键3次打开Siri/Google等语音助手。
7. 游戏状态，，短按电源键暂停/码米
8. 蓝牙耳机已连接手机，同时长按音量加减键断开当前连接，清除所有配对信息

1. 开机后蓝灯常亮，进入配对状态；
2. 配对成功后耳机蓝灯间隔约5秒闪一次，蓝牙耳机搜索至此蓝牙耳机，有些手机需要对此密码：“0000”
当蓝牙耳机与此蓝牙设备配对一次过后下次开机后会自动配对接线的（老款手机需在手机上确认链接）
3. 配对时间1分钟，配对状态三分钟后将自动退出配对状态，请检查手机蓝牙耳机操作方法再重新操作配对；
4. 当蓝牙耳机与蓝牙设备超出极限接收范围耳机将断开链接，15分钟内回到接收范围耳机将自动链接，超出15分钟没有回到接收范围耳机将自动关机；
5. 连接状态蓝色灯灯间隔约2.5秒闪一次；

1. 充电时蓝牙会先关机
2. 绿灯常亮
3. 充电完成蓝灯亮

- 蓝牙:V5.0 (增强型数据速率)并兼容V2.1 V2.0和V1.2标准
- 支持蓝牙功能:Headset Profile、Handfree Profile
- 适用机型:兼容各主流品牌蓝牙耳机、电脑及游戏机等蓝牙设备,配合蓝牙耳机

- 充电电压:5V
- 充电电流:95mA
- 充电时间:小于3小时
- 产品重量:14g.
- 不宜使用大于2A的充电器为耳机充电
- 环境温度为了电池的蓄电量和寿命, 请尽量将电池温度保持
- 在 15°C-25°C 之间
- 标准配制:USB充电线、说明书(按客户要求)
- 电池类型:内置可充式锂电池
- 配载方式:耳挂式
- 为了保证蓝牙耳机运输安全, 出厂耳机电池电量在 30-60%
- 初次使用时请充满电, 反复使用三次以上方可达到最佳效果

for F-SL001series

Diagram of Earphone



Bluetooth headset: using 5.0 Bluetooth chip, super noise reduction function,
To ensure high fidelity sound quality, stability and superior call effect.

Volume+: Music mode: short press to previous song, long press to increase volume

Call mode: Short press for volume increased, long press to mute (some versions may different)

Volume+: Music mode: short press to next song, long press to reduce volume

Call mode: short press for volume reduced, long press for volume reduced (some versions may different)

1. Power on: Long press power button for 3 seconds until the blue light flicker and loosen.
2. Power off: long press the power button for 3 seconds until the green light flicker and loosen.
3. When Bluetooth headset connected mobile phone, short press the power button to pause/play music, short press the power button to answer the incoming call, long press the power button for 2 seconds to reject the incoming call, short press the power button to hang up the current call.
4. After Bluetooth headset connected mobile phone connection, double-click the power button to redial the last call.
5. When the Bluetooth headset not connected mobile phone, double click power button turn on/switch between English and Spanish version.
6. When Bluetooth headset connected phone, short press the power button 5 times to open Siri (Siri voice assistant).
7. Game mode, short press the power button to pause/reconnect
8. When Bluetooth headset has been connected to the mobile phone, long press the volume+ or button to disconnect the current connection and clear all pairing information

1. After power on Bluetooth headset, blue and green indicate light quickly flashing and enter pairing status
2. After pairing successful, the indicate light flashing blue once every 5 seconds. Some phone need pairing password "0000"

After Bluetooth headset is paired with device once, it will be automatically paired with the device after starting up again (some old mobile phone need to be confirmed on the mobile phone).

3. Pairing time is 1 minute, and the pairing status will automatically exit after 3 minutes. Please check the Bluetooth operation method of the mobile phone and pairing again.
4. Bluetooth headset will disconnect with the Bluetooth device if beyond the receiving range. Bluetooth headset will automatically connect when it returns to the receiving range within 15 minutes, and will automatically shut down if it does not back to receiving range in 15 minutes.
5. The indicate light flash blue once every 2.5 seconds in connection status.

1. Bluetooth will shut down when charging
2. Indicate light flashing green
3. Indicate light flashing blue after fully charged.

- Bluetooth version: V5.0 (enhanced data rate) and compatible V2.1 V2.0 and V1.2 standards
- Support Bluetooth function: Headset Profile, Handsfree Profile
- Applicable models: compatible with mainstream brands of bluetooth mobile phones, computers and game consoles and other bluetooth devices, coordinate bluetooth

Wireless transmitter can be used for online voice chat, listen music, and interactive game receiving distance in 10 meters

- 041 and above version support voice calls
- frequency: 2002 MHz to 2480 MHz GSM Band
- microphone sensitivity: -45 db (0 db = -1 V/Pa, 1 kHz)
- talk time: about 15 hours
- standby time: 200 hours
- charging voltage: 5 V
- charging current: 95 mA
- harging time: less than 3 hours
- product weight: 14 g
- not suitable to use the charger more than 2s for charging
- environmental protection: to ensure the storage capacity and life of battery, please try to keep the battery temperature between 15 °C to 25 °C
- standard accessory: USB charging line, user manual
- battery type: built-in rechargeable lithium batteries
- wear mode: ear/hanging

- To guarantee the transportation safety of bluetooth headset, factory setting should keep the battery capacity at about 30-60%
- please fully charged for the first time use, repeatedly more than three times can achieve the best results

Due to continuous upgrade of product, if there is any discrepancy in some functions, Please subject to the object and reserve the right without further notice

FCC Caution:

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.

Any 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.