

R8 Instructions



To better play the product effect
Please read the instructions carefully first

▲ The keyboard

- Long press this key can automatically boot / shut down, short press play / pause or answer calls; fast press two play mode switch;
- Short press switch next, long press increase volume;
- Short press switch on one, long press to reduce the volume;

Bluetooth connection

- Press the button until the headset LED lights up and the voice prompt "Bluetooth mode" appears. This is Bluetooth mode, and then turn on the Bluetooth function of the mobile phone to search. The name "R8" model" appears. Click on this model to complete the Bluetooth connection.
- Bluetooth connection after successful disconnection, if the connection only need to open the phone Bluetooth function click on the name to connect, some mobile phones first turn on the Bluetooth function and then turn on the headset power can be automatically connected.

MP3 mode

- Headphone boot state plug in TF memory card to start playing music;
- Press two icons in Bluetooth mode to switch to TF card mode.

Plug-in mode

- Headphone shutdown state plug in LINE audio line can be connected to mobile phones or computers and other devices 3.5 audio hole playing music;
- All key functions can not be used in plug mode;
- In boot state, insert audio line, ear opportunity automatically turn off into audio mode.

Tutorials

- The first stage: using high-quality music, daily cycle play about 3 hours, the volume is adjusted to about half of the maximum volume of headphones, so that it lasts for a week;
- The second stage: choose their favorite songs, with their own volume normal listening to songs ,2-3 hours a day after 10 days, baby sound quality will gradually tend to stabilize.

Warm Tips

- During normal use, such as Bluetooth / MP3, try not to charge at the same time, will affect the effect of the mode, it is recommended to charge in the shutdown state.
- Please use 3 G certified mobile phone charger (5 V1-2A), the company is not responsible for the consequences caused by inferior charger or substandard charger.
- Insert audio line in boot state, ear opportunity automatically shut down into audio mode.
- Insert charging line in boot state, ear opportunity automatically shut down charge.

Technical indicators

- Horn specifications: ϕ 40mm $\times$ 2
 - Distortion: 1 At 1K Hz
 - Frequency response :20 Hz-20KHz
 - Bluetooth Version :5.0
 - Charger :5 V1A-2A Cell phone charger, do not use fast charging device to charge
- Note: product software, firmware and so on are updated and upgraded without prior notice.

Frequently Asked Questions

- About charging
Headphone charging can be filled for about 4 hours, there is an indicator lamp next to the charging port, charging for the red light after the indicator lights out, headphones are not equipped with a charger, please use :5 V1A-2A of mobile phone charger charge; Headphones are dripping or suddenly shut down.
- About the Bluetooth connection
Earphone Bluetooth effective distance of 10 meters without interval of 1-5 meters is the Kbest distance, human body or wall and other objects will seriously interfere with Bluetooth stability. The Bluetooth frequency of the headset is usually caused by the same frequency interference of 2.4 G wireless network. Please change a wireless network, turn off the wireless network or switch the WIFI to 5.8 G frequency. Or delete all Bluetooth device names, turn off and restart Bluetooth, and search for connections.
- About the headphone volume
The headset test can reach more than 95 decibels. If the volume in Bluetooth mode is very low, the volume of the phone is not adjusted well, please adjust the volume of the phone separately after the Bluetooth connection is successful. Please switch a few more songs to try. Some songs themselves will be low.
- About MP3 mode play
The headset supports 16 G and less TF memory card, can support MP3/APE format song play, if can not read the memory card song situation, please format the TF card, select the FAT32 format, then copy the song can be solved.
Note:lossless format does not support more than 1082 bit rate, multi-track channel, encrypted playback.
- About reset operation
Because the headset is too frequent or suddenly receives the unknown Bluetooth error signal, it will automatically enter the lock protection state and can not carry out any operation. At this time, the headset will be charged. Earphone automatic shutdown can be reset successfully reboot can return to normal use.

R8 使用说明

Bluetooth headphones use instructions



为更好的发挥产品效果 请先详细阅读使用说明

▲ 按键功能

- 键：长按此键可自动开机/关机，短按播放/暂停或者接听来电；快换二下播放模式切换；
- 键：短按切换下一首，长按增加音量；
- 键：短按切换上一首，长按减少音量。

蓝牙连接

- 长按 键直到耳机LED灯亮起并且出现语音提示“蓝牙模式”，此时为蓝牙模式，再打开手机蓝牙功能进行搜索，出现名称为“R8”的型号，点击此型号即可完成蓝牙连接。
- 蓝牙连接成功之后断开连接，如需再次连接只需要打开手机蓝牙功能点击名称即可连接，部分手机先打开蓝牙功能再打开耳机电源可自动连接。

MP3模式

- 耳机开机状态下插上TF内存卡即可开始播放音乐；
- 蓝牙模式下快按二下 图标可切换到TF插卡模式。

插线模式

- 耳机关机状态下插上LINE音频线即可连接手机或电脑等设备的3.5音频孔播放音乐；
- 插线模式下所有按键功能不可以使用；
- 开机状态下，插入音频线，耳机会自动关机进入音频模式。

煲机教程

- 第一阶段：使用高品质音乐，每日循环播放3小时左右，音量调节为耳机最大音量的一半左右，如此持续一个星期；
- 第二阶段：选择自己喜欢的歌曲，用适合自己的音量正常听歌，每天连续播放2~3小时，10天后，宝贝音质就会逐渐趋于稳定。

温馨提示

- 本机在正常使用中如蓝牙/MP3时尽量不要同时充电，会影响到模式的效果，建议在关机状态下充电。
- 请使用通过3C认证的手机充电器（5V1~2A），由劣质充电器或不符合标准的充电器导致的后果本公司概不负责。
- 开机状态下插入音频线，耳机会自动关机进入音频模式。
- 开机状态下插入充电线，耳机会自动关机充电。

技术指标

- 喇叭规格： ϕ 40mm $\times$ 2
 - 失真度： $<1\%$ At 1K Hz
 - 频率响应：20Hz~20KHz
 - 蓝牙版本：5.0
 - 充电器：5V1A~2A 手机充电器，不要使用快充设备充电
- 注：产品软件，固件等不定时更新升级，恕不另行通知。

常见问题

- 关于充电
耳机充电一般4小时左右即可充满，在充电口旁边有一个指示灯，充电中为红灯满电后指示灯灭灯，耳机没有配置充电器，请使用：5V1A~2A的手机充电器充电；耳机出现滴滴滴提示音或者是突然关机，此时为低电状态，请尽快进行充电。
- 关于蓝牙连接
耳机蓝牙有效距离为10米无间隔1~5米为最佳距离，人体或墙壁等物体会严重干扰到蓝牙稳定性。如果耳机在蓝牙模式下连接不上一般是蓝牙冲突或是手机蓝牙存在的型号较多，请清空所有蓝牙型号后手机重启再搜索连接即可解决，如果蓝牙使用过程出现卡顿、距离短等问题，一般是耳机使用的蓝牙频率与2.4G无线网络同频率干扰造成的，请换一个无线网络、关闭无线网络或是将WIFI切换到5.8G频率即可解决。或者把手机的全部蓝牙设备名称全部删除，关闭并重启手机蓝牙，重新搜索连接。
- 关于耳机音量
耳机实验测试可达95分贝以上，如果在蓝牙模式下音量很小一般是手机的音量没有调节好，请蓝牙连接成功之后单独调节一下手机的音量，插卡模式请多切换几首歌曲试试，某一些歌曲本身是音量会偏小的。
- 关于MP3模式播放
耳机支持16G及以内的TF内存卡，可支持MP3/APE格式歌曲播放，如果出现无法读取内存卡歌曲的情况，请格式化TF卡，选择FAT32格式，再拷贝歌曲即可解决。
注：无损格式不支持超过1082比特率，多轨道声道，加密等播放。
- 关于复位操作
耳机因操作太过频繁或者突然接收到未知名的蓝牙错误信号，会自动进入锁定保护状态无法进行任何操作，此时将耳机进行充电，耳机自动关机即可复位成功重新开机后就可以恢复正常使用。

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.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

RF Exposure Information

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