



使用说明书



SPECIFICATION

一、操作说明

1、耳机开关

- (1) 耳机在充电仓内，打开充电仓上盖，耳机自动开机，自动配对。
- (2) 长按L/R耳机5秒，耳机开机，自动配对。
- (3) 耳机放入充电仓内，关闭充电仓上盖，耳机充电并关机。
- (4) 耳机开机状态，长按耳机5秒，耳机关机。

2、播放控制

- (1) 播放/暂停：L耳机或者R耳机触摸耳机面板2次。
- (2) 上一曲：L耳机连续触摸3次。
- (3) 下一曲：R耳机连续触摸3次。
- (4) 音量加：R耳机长按3秒增加一级音量，反复触摸长按3秒操作可连续增加音量。
- (5) 音量减：L耳机长按3秒减少一级音量，反复触摸长按3秒操作可连续减少音量。

3、通话时操作

- (1) 来电接听：L耳机触摸2次。
- (2) 拒绝来电：R耳机连续触摸3次。
- (3) 挂断电话：L耳机在通话中触摸2次。
- (4) 通话切换：L耳机在通话中连续触摸3次。

4、恢复出厂设置与重新配对

- (1) L耳机或者R开机后，未连接蓝牙状态下，耳机红蓝灯交替闪烁时，连续触摸7次，复位成功后，耳机红蓝灯常亮2秒后重启，红蓝灯快速闪烁，等待配对。

- (2) L耳机或者R耳机复位成功后，将另外一边耳机也进行相同复位操作，确保L耳机与R耳机都复位成功，将两个耳机靠近在0.2M范围内，耳机会自动配对。
- (3) 配对成功后，主机仓红蓝灯闪烁，另外一边耳机灯光熄灭。

5、UI操作以及提示音与灯光效果仅供参考，随着官方耳机固件更新或者APP适配后，操作或发生改变，具体详情可以咨询经销商或者官方客服。

6、耳机功能详情与耳机系统文件以及app下载，请关注官网：
<https://geekflychina.com/>或者咨询经销商

二、充电盒功能

- (1) 灯光指示灯：充电仓电量指示，1个LED灯光代表约25%电量。
- (2) 充电盒电量显示：打开充电仓上盖，充电仓4个LED灯根据电量亮灯，1个灯代表约25%电量。
- (3) 充电盒充电：充电时，可根据充电仓LED灯判断是否充满电，充满电4个LED灯常亮，或者最后一个灯闪烁。
- (4) 充电盒充电要求：
 - 1，使用USB-TYPE-C充电线，部分TYPE-C-TYPE-C充电器可能不支持。
 - 2，使用高压大功率手机充电器时，出现充电严重发热或者暂停充电等异常，请更换充电器。

三、注意事项

- (1) 请勿将耳机长时间放置在温度超过45度以上环境中，长时间高温会损坏电池和发声单元。
- (2) 请勿让耳机进水，耳机进水会损坏电子元件，扬声器声音发生变化。

- (3) 请勿摔落耳机，摔落时可能会损坏耳机内部元器件与耳机外壳，造成耳机故障。
- (4) 请勿重压耳机，耳机承受外力重压时，外壳和内部元器件可能会出现破损。
- (5) 耳机充电仓与耳机严禁与电放置，如果长期放置，充电仓与耳机都有电的情况下，大约30天进行一次检查补电，为耳机充电时，需要打开充电仓上盖，然后关闭上盖，进行耳机充电功能激活。
- (6) 耳机请勿在潮湿，低温或者高温，带有腐蚀性气体或液体的环境中长期保存放置。

四、故障与排除

1、手机无法搜索到蓝牙耳机

- (1) 首次链接耳机，需要等待耳机自检后红蓝灯闪烁，大约会在30秒内。
- (2) 耳机红蓝灯等待很久不出现，有可能连接了其它其它设备，可以重启耳机尝试或者进行复位操作。
- (3) 将手机蓝牙储存的已配对耳机进行清除，重新打开手机蓝牙或者重新打开蓝牙耳机，重新在手机端搜索蓝牙耳机。

2、蓝牙耳机在通话时，或者听歌时有卡顿或者断开现象。

- (1) 蓝牙耳机电量不足，导致功率不足。
- (2) 手机与蓝牙耳机距离超过10米以上。
- (3) 手机与蓝牙耳机之间存在大面积的信号遮挡物，例如墙体。
- (4) 处于带有强烈电磁干扰地方，如：地铁，飞机场等，或者有WIFI，蓝牙设备等。

- (5) 左右耳机不同步，只有单耳有声音，重启尝试或者关机后进行恢复出厂设置，重新配对。
- (6) 可能存在手机音频文件过大，播放器APP兼容性bug，网络卡顿等情况。

3、蓝牙耳机有杂音，破音等

- (1) 手机音频文件，品质太低，或者音频录音时带有底噪杂音与失真。
- (2) 身处的环境，电磁干扰比较大，例如地铁，飞机场。
- (3) 播放设备蓝牙版本太低，或者未开始高品质解码协议，如：AAC,APTX, APTX-Adaptive, LDAC解码协议等。
- (4) LDAC与设备双联，DSP音效存在冲突，关闭LDAC或者耳机只连接一个设备，关闭DSP动态增强等功能。

4、蓝牙耳机不充电或者不开机

- (1) 充电舱电量低，需要充电。
- (2) 接触不良，使用75%酒精擦拭耳机充电口与充电仓充电顶针，反复多试几次。
- (3) 耳机电量用尽，需要充5分钟以上，再尝试是否能开机。
- (4) 联系客服后获取解决方案

5、蓝牙耳机左右声音不均衡

- (1) 将左右耳机重新开机，重新连接手机。
- (2) 重新打开手机蓝牙，重新连接耳机。
- (3) 检查播放器软件或者设计设置是否开启了音效或者声道均衡器。
- (4) 检查耳帽大小是否一致，耳帽松紧是否一样，耳帽是否损坏或者歪斜，更换耳帽进行测试。

- (5) LDAC与设备双联，DSP音效存在冲突，关闭LDAC或者耳机只连接一个设备，关闭DSP动态增强等功能。

6、充电仓充电很久，LED灯不是4个灯常亮，最后一个灯始终闪烁

- (1) 多拔插几次充电仓充电线，拔插一次充2分钟，预计拔插2-3次可让LED充满常亮。
- (2) 少数充电仓电量检测精准度问题，实际电池已经充满，可正常使用。
- (3) 耳机在充电仓内未充满电，等待耳机充满电后，充电仓LED灯才会充满电显示LED全部常亮。

7、耳机功能操作不成功或者不灵敏

- (1) 操作间隔过短，触摸太快或者触摸间隔太长超过耳机识别时间。
- (2) 连续触摸操作时，触摸间隔应该在0.5秒-1秒最佳。
- (3) 佩戴时，头发有遮挡耳机触摸区域，影响触摸功能。
- (4) 耳机面板或者手上有水，擦干后重试。

8、耳机功能操作太灵敏或者容易误触

- (1) 佩戴时，头发或者头盔等有接触耳机触摸区域，造成误触。
- (2) 使用APP修改UI操作逻辑。
- (3) 刷入最新耳机固件。

9、耳机通话声音小或者杂音

- (1) 刷入官方发布的耳机固件
- (2) 清理麦克风风孔杂物，避免堵塞。

10、以上均不能解决问题，请联系经销商，进行咨询和售后维修服务。

保修卡

姓名_____	产品型号_____	电话_____
地址_____		
问题描述_____		

六、保修说明

感谢您购买本公司产品，为了您的合法权益，请仔细阅读以下事项。本卡片作为产品保修凭证，产品需要进行售后时，请将本卡片与产品一起提供给本公司售后。

以下情况不在保修范围内，详情如下。

- 1，未通过合法正规渠道获得本公司产品。
- 2，人为损坏的产品，私自拆卸，使用不当，进水，自然灾害等情况下，不再保修范围内。
- 3，从购买收货日起，超过官方承诺质保时间。
- 4，本保修条例本公司具有最终解释权。

Warranty card

Name_____	Product Model_____	Phone_____
Address_____		
Problem Description_____		

Six、Warranty Information

Thank you for purchasing our products. For your legal rights and interests, please carefully read the following matters.

This card serves as the warranty certificate for the product. If you need to seek after-sales service for the product, please provide this card along with the product to our after-sales department.

The following situations are not covered by the warranty. Please refer to the details below.

1. The product was not obtained through legal and formal channels from our company.
2. Products that have been damaged by human factors, dismantled without permission, used improperly, got wet, or were affected by natural disasters are no longer covered by the warranty.
3. From the date of purchase and delivery, it exceeds the official warranty period promised by our company.
4. The final interpretation of this warranty policy belongs to our company.

10、If none of the above solutions work, please contact the dealer for consultation and after-sales maintenance services.

01

02

03

04

05

06

One，Operating Instructions

1，Headphone Switch

- (1) When the headphones are inside the charging case, open the upper cover of the charging case, and the headphones will automatically turn on and pair automatically.
- (2) Press and hold the L/R headphones for 5 seconds, and the headphones will turn on and pair automatically.
- (3) Put the headphones into the charging case, close the upper cover of the charging case, and the headphones will charge and shut down.
- (4) When the headphones are turned on, press and hold the headphones for 5 seconds, and the headphones will shut down.

2. Playback Control

- (1) Play/Pause: Touch the earphone panel of either L or R earphone twice.
- (2) Previous song: Touch L earphone three times consecutively.
- (3) Next song: Touch R earphone three times consecutively.
- (4) Volume up: Long press R earphone for 3 seconds to increase the volume by one level. Repeat the long press and hold operation to continue increasing the volume.
- (5) Volume down: Long press L earphone for 3 seconds to decrease the volume by one level. Repeat the long press and hold operation to continue reducing the volume.

3. Operation during call

- (1) Answering incoming call: Touch the L headset twice.
- (2) Rejecting incoming call: Touch the R headset three times consecutively.
- (3) Ending call: Touch the L headset twice during the call.
- (4) Switching calls: Touch the L headset three times consecutively during the call.

4. Factory reset and re-pairing

- (1) After L headset or R device is powered on but not connected to Bluetooth, when the red and blue lights of the headset alternate flashing, continuously touch 7 times. After successful reset, the red and blue lights of the headset will remain on for 2 seconds before restarting. The red and blue lights will then flash rapidly, waiting for pairing.

- (2) After successful reset of L headset or R headset, perform the same reset operation on the other headset to ensure that both L headset and R headset have been reset successfully. Place the two headsets close to each other within a range of 0.2 meters. The headset will automatically pair.
- (3) After successful pairing, the main unit's red and blue lights will flash, while the light of the other headset will go out.

5. The UI operations, prompt sounds and light effects are for reference only. After the official headset firmware update or APP configuration, the operations or effects may change. For specific details, you can consult the dealer or the official customer service.

6. For details of the headset functions, as well as the headset system files and app downloads, please visit the official website: <https://geekflychina.com/> or consult the dealer.

Two，Charging Box Function

- (1) Light indicator: Displays the battery level of the charging compartment. One LED light represents approximately 25% battery capacity.
- (2) Charging compartment battery display: Open the upper cover of the charging compartment. The 4 LED lights in the charging compartment will light up according to the battery level. One light represents approximately 25% battery capacity.
- (3) Charging of the charging compartment: During charging, you can determine if the battery is fully charged by observing the LED lights in the charging compartment. When the battery is fully charged, all 4 LED lights will remain on, or the last light will flash.
- (4) Charging requirements for the charging compartment:
 1. Use a USB-TYPE-C charging cable. Some TYPE-C-TYPE-C chargers may not support this.
 2. When using a high-voltage and high-power mobile phone charger, if there is severe heating during charging or the charging is paused, please replace the charger.

Three. Important Notes

- (1) Do not leave the headphones in an environment with a temperature exceeding 45 degrees Celsius for a long time. Prolonged exposure to high temperatures can damage the battery and speaker unit.
- (2) Do not allow the headphones to get wet. Getting water into the headphones will damage the electronic components and cause changes in the speaker sound.

- (3) Do not drop the headphones. Dropping them may damage the internal components and the housing of the headphones, resulting in a malfunction of the headphones.
- (4) Do not apply excessive pressure to the headphones. When the headphones are subjected to external force pressure, the housing and internal components may be damaged.
- (5) The charging case and the headphones must not be left with a low battery for a long time. If they are both charged and left for a long period, approximately every 30 days, perform a check and recharge. When charging the headphones, open the upper cover of the charging case, then close it to activate the headphone charging function.
- (6) Do not store the headphones in a humid, low-temperature, or high-temperature environment with corrosive gases or liquids for a long time.

Four, Faults and Troubleshooting

1. The mobile phone cannot detect the Bluetooth headphones.

- (1) When connecting the headphones for the first time, wait for the red and blue lights to flash after the headphones perform self-check, which usually takes about 30 seconds.
- (2) If the red and blue lights of the headphones do not appear for a long time, it may mean that they are connected to other devices. You can restart the headphones or perform a reset operation.
- (3) Clear the paired headphones stored in the mobile phone's Bluetooth settings, then reopen the mobile phone's Bluetooth or the Bluetooth headphones, and search for the Bluetooth headphones again on the mobile device.

2. When using the Bluetooth headphones for calls or listening to music, there are interruptions or disconnections.

- (1) The battery of the Bluetooth headphones is low, resulting in insufficient power.
- (2) The distance between the phone and the Bluetooth headphones is more than 10 meters.
- (3) There are large areas of signal obstructions between the phone and the Bluetooth headphones, such as walls.
- (4) In areas with strong electromagnetic interference, such as subways and airports, or with WIFI, Bluetooth devices, etc.

- (5) The left and right headphones are not synchronized. Only one ear has sound. Restart the device or turn it off and then restore factory settings, and re-pair.
- (6) There may be issues with the phone audio file being too large, compatibility bugs in the player APP, network lag, etc.

3. The Bluetooth headphones have noise or distortion.

- (1) The audio file of the phone is of poor quality, or there is background noise and distortion during audio recording.
- (2) The environment has strong electromagnetic interference, such as in subways and airports.
- (3) The Bluetooth version of the playback device is too low, or the high-quality decoding protocol is not started, such as AAC, APTX, APTX-Adaptive, LDAC decoding protocol, etc.
- (4) There is a conflict between LDAC and the device. Turn off LDAC or connect the headphones to only one device, and turn off the DSP dynamic enhancement and other functions.

4. The Bluetooth headphones do not charge or do not turn on.

- (1) The battery of the charging case is low, and it needs to be charged.
- (2) There is poor contact. Use 75% alcohol to wipe the charging port of the headphones and the charging pin of the charging case, and try several times repeatedly.
- (3) The battery of the headphones is exhausted. It needs to be charged for more than 15 minutes before trying to turn on.
- (4) Contact the after-sales service for a solution.

5. The left and right sounds of the Bluetooth headphones are not balanced.

- (1) Restart the left and right headphones and reconnect them to the phone.
- (2) Turn on the Bluetooth on the phone again and reconnect the headphones.
- (3) Check if the playback software or settings have enabled sound effects or channel equalizer.
- (4) Check if the sizes of the ear caps are the same, if the tightness of the ear caps is the same, if the ear caps are damaged or tilted. Replace the ear caps for testing.

FCC Warning:

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.