

**三：充电**

充电输入DC 5V /500mA, micro USB接口  
充电时间约1.5小时  
充电时红灯亮，充满完成红灯熄灭

**注意事项：**

1.请使用电脑USB或输出DC 5V /500-1000mA 的充电器  
2.充电时请先充满再使用  
3.耳机连接蓝牙后应避免长时间（几个月）放置，否则容易造成电池的损坏  
4.不能开机，确认电池是否有电，接上充电器，5-10分钟后再尝试开机，依然存在问题请联系售后服务  
5.开机后立即关机或使用过程中自动关机，电量已耗尽，请及时充电  
6.插头时有噪音，检查耳机是否干净，高空掉落有可能造成耳机出现噪音，且此原因造成的故障不在售后服务范围内

**二：按键/操作说明**

**开关键：**

1.长按开关机，蓝牙待连接时红蓝交替闪烁：连接成功以及暂停时蓝灯闪烁2次，播放时慢闪，开机无连接5分钟后自动关机  
2.音量旋放时单击开关机键暂停/播放  
3.来电状态单击开关机键接听，长按拒接，通话中单击挂断，双击回拨最近一次通话

**“+”键：**

1.单击 “+” 键下一曲  
2.按住 “+” 键控制音量增加

**“-”键：**

1.单击 “-” 键上一曲  
2.按住 “-” 键控制音量减小

**手动配对/配对清除操作：**

G006开机后进入等待配对模式，可自动回连最近一次连接的设备在连接或者播放过程中需要连接其他的设备时，可以同时按下音量“+”、“-”键2.5秒强制进入配对模式同时按下音量“+”、“-”键5秒可清除所有配对

**随机附件：**

使用说明书 (1份) USB充电线 (1条) 蓝牙耳机 (1对) 高级耳机盒 (1个)

**产品规格：**

产品型号: G006  
类型: 折叠式蓝牙骨传导耳机  
蓝牙版本: 4.1  
接收距离: >10米  
电池容量: 3.7V/300mAh聚合物电池  
播放时间: 8小时  
待机时间: 30天

**骨传导耳机原理：**

○ 传统耳机都是气传导声器，通过振膜振动空气产生声压，声音通过空气经过外耳道、耳膜、耳道、耳骨，最终到达听觉神经。骨传导耳机是利用骨传导扬声器振动，将声音信号直接传送到前庭窗，进入听觉神经。  
○ 声音不经过外耳道及耳膜，避免了耳膜受损及听力下降等情况发生。

**产品特色：**

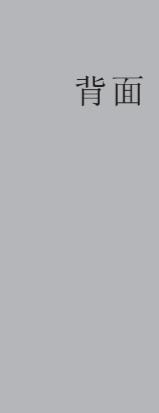
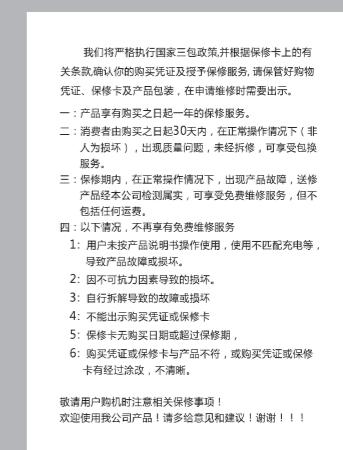
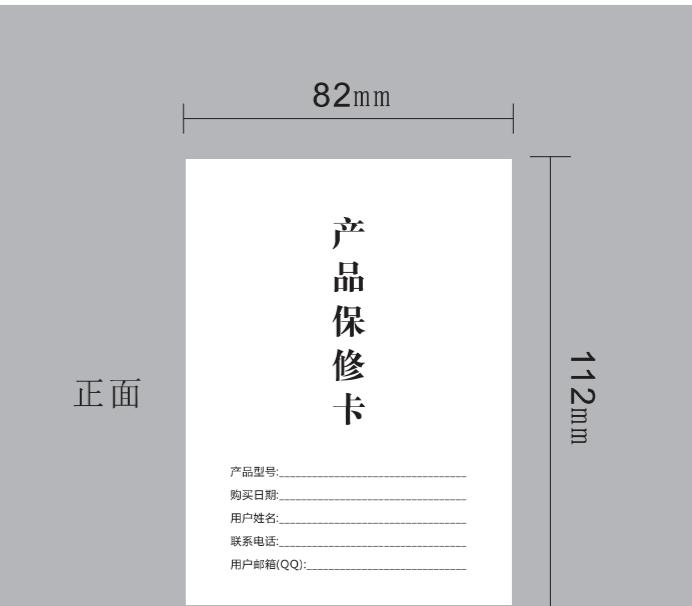
○ 打开耳朵见世界。开放双耳，远离危险，开放双耳，对周围情况及周围的设备反应，适合徒步、跑步、登山、游泳、滑雪、等运动爱好者。驾车、骑车过程中也不会对外界声音失去警觉，避免事故的发生可能。  
○ 不损伤耳膜，是一款健康、科学、环保耳机，适合儿童、青少年、长时间佩戴耳机人群，不需要耳膜，声音通过骨骼进入听觉神经，适合听障人士、中老年人等群体。  
○ 不入耳，表面光滑容易清理，提高了耳内空气流通，增强了分泌物挥发，提高沉渣细菌清除可能性，避免了传统耳机带来的耳膜损伤及听力下降等耳科疾病，延缓听力衰减。

**产品说明：**

○ 本产品使用蓝牙无线音频传输技术，采用CSR蓝牙芯片，符合蓝牙4.1规范，耗电量低，传输距离远可折盒结构，方便携带出行及使用应用先进独特的音传技术，为你的带来新的体验



**G006**



**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.