

**三：充电**

充电输入DC 5V /500mA, micro USB接口  
充电时间约1.5小时  
充电时灯亮, 充电完成灯熄灭

**注意事项:**

- 1.请使用电脑USB或输出DC 5V / 500~1000mA 的充电器
- 2.购买的新机建议先充电后再使用
- 3.耳机播放时电量低自动关机后应尽快长时间(几个月)放置, 否则容易产生电池的损坏
- 4.不接开机, 确认电池是否有电, 接上充电器, 5~10分钟后再次开机, 依然存在故障请联系售后服务
- 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.播放时有噪音, 检查耳机是否干净; 高空飞行也有可能造成耳机出现故障, 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.长按开关键, 蓝牙等待连接时红灯交替闪烁; 连接成功以及暂停时蓝灯闪烁3秒2次, 播放时常亮, 开机无连接5分钟后自动关机  
2.音乐播放时单击开关键暂停播放  
3.高电状态单击开关键接听, 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"+"键下一首  
2.按住"+"键控制音量增加

"-"键:  
1.单击"-"键上一首  
2.按住"-"键控制音量减小

**手动配对/配对清除操作:**

G006开机后会进入等待配对模式, 可自动配对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:**

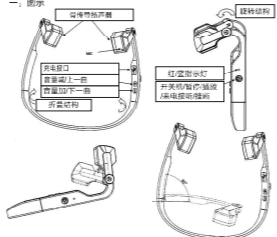
使用说明书(1份)  
USB充电线(1条)  
高品质软质海绵套(1对)  
高级耳机套(1个)

**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聚合物锂电池  
播放时间: 10小时  
待机时间: 30天

**耳机使用:**

一、佩戴



**骨传导耳机原理:**

传统耳机是气传导扬声器, 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、耳小骨、耳蜗、耳蜗听神经, 骨传导耳机是应用骨传导声源振动, 将声音信号传递给前方的颞骨, 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。

**产品特点:**

打开耳朵看世界, 开放双耳, 透风降噪, 开发双耳, 对周围路况及面部表情, 适合骑行、跑步、登山、潜水、滑雪、等运动爱好者, 驾车, 通话过程也不会对外界声音失去敏感性, 避免安全隐患。


不损伤耳膜, 是一款健康、科学、环保耳机, 适合儿童、青少年、长时间用耳机人群, 无需耳塞, 声音通过颞骨进入听觉神经, 适合听障人士、中老年人等群体。

不入耳耳, 表面光滑容易清理, 避免了耳内空气流动, 增强了分泌物的挥发, 避免沉淀细菌清除可信赖, 避免了传统耳机带来的耳膜病变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, 低功耗, 传输距离可达10米, 方便携带出行及使用应用先进的骨传导技术, 为您带来全新的体验

**骨传导耳机说明书**



**G006**

"+" button:  
1. Click the "+" button to next song  
2. Press the "+" button to increase the volume

"-" button:  
1. Click the "-" button to previous song  
2. Press the "-" button to decrease the volume

**Manual Pairing / Clearing of Pairing Operations:**

1. Enter pairing waiting mode after powering on, automatically connect with the device of last connection.
2. When you need to connect other devices during the connection or playing, you can press the volume keys "+" "-" for 2.5 seconds to enforce the pairing mode. Press the volume keys "+" "-" for 5 seconds to clear all pairings

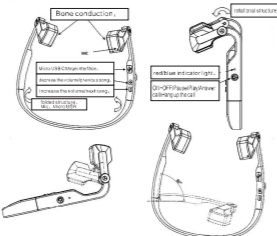
**Charge :**

1. Charge input DC 5V / 500mA, micro USB interface
2. Charging time is about 1.5 hours
3. The red light is on when charging and off when charge complete.

**Attention:**

1. Please use the computer USB or charger which outputs DC 5V / 500~1000mA
2. The new machine is recommended to charge before use
3. Headset will automatically shut down when power is low. Please avoid long time (months) in use, it will cause damage to the battery
4. If you cannot start up the machine, please confirm whether there is electricity in the battery, connect the charger, and then try to start up after 5-10 minutes. If problems are not solved please contact after-sales service
5. If the machine shutdown immediately after startup or in the process of using, the power has been exhausted, please charge
6. If there is noise when playing, please check whether the headset is clean. High altitude drop may also cause noise in the headsets, and this is not within the scope of after-sales service.

**Graphical representation :**



**Product description:**

This product uses Bluetooth wireless audio transmission technology, using CSR Bluetooth chip which is in line with Bluetooth 4.1 specification. Low power consumption and long transmission distance. Collapsible structure, so it is easy to carry and use. Apply advanced and unique bone conduction technology to bring you new experience

**Standard accessories:**

Operating Manual (1)  
USB charging cable (1)  
High quality soft soundproof sponge (1 pair)  
Advanced headset box (1)

**Product Specifications:**

Product model number: G006  
Type: Foldable Bluetooth bone conduction headsets  
Bluetooth version: 4.1  
Receiving distance: >10 meters  
battery capacity: 3.7V / 300mAh polymer battery  
play time: More than 8 hours  
Standby time: More than 30 days


**Bone conduction headset principle:**

Traditional headphones are air conduction speakers. They drive the air to produce sound pressure through vibrating diaphragm. Then the sound spread across the air to the external auditory canal, eardrum, ear bone, ear tube, cochlea and finally reached the auditory nerve. Bone conduction headphones use bone conduction speaker vibration to deliver the sound signal to temporal bone which is in the front of ear and then enter into the auditory nerve. The sound does not go through the external auditory canal and the eardrum. Thus, avoid damage to the eardrum, hearing loss and so on.

**Product feature:**

Open your ears and listen to the world. Free your ears, staying away from danger. Free your ears, responding to the ambient conditions in a timely manner. It is suitable for walking, running, climbing, skiing, stinging, and other sports enthusiasts. You can be alert to the outside world while driving and cycling, avoiding accidents. Cause no damage to the eardrum. It is a healthy, scientific, environmental friendly headphones. Suitable for children, adolescents, people who use headphones for a long time. Disperse with eardrum, the sound can enter into the auditory nerve through the temporal bone. Suitable for hearing impaired people, middle-aged and elderly people as well as other groups. No need to put in the ear, it's surface is smooth and easy to clean. It improves the flow of air within the ear, and enhances the secretory volatilization. The elimination reliability of precipitum are improved to avoid the eardrum lesion, hearing loss and other ear disease brought by the traditional headphones. Delay hearing loss.

**BONE CONDUCTION HEADSET SPECIFICATION**



**G006**

82mm

112mm

**产品保修卡**

产品型号: \_\_\_\_\_  
购买日期: \_\_\_\_\_  
用户姓名: \_\_\_\_\_  
联系电话: \_\_\_\_\_  
用户邮箱(QQ): \_\_\_\_\_

正面

背面

我们将严格执行三包政策, 并根据保修卡上的有关条款确认您的购买凭证及授予保修服务, 请保管好购物凭证、保修卡及产品包装, 在申请维修时需要出示。

一: 产品享有购买之日起一年的保修服务。

二: 消费者由购买之日起30天内, 在正常操作情况下(非人为损坏), 出现质量问题, 未经维修, 可享受换购服务。

三: 保修期内, 在正常操作情况下, 出现产品故障, 送修产品经本公司检测属实, 可享受免费维修服务, 但不包括任何运费。

四: 以下情况, 不再享有免费维修服务

- 1: 用户未按产品说明书操作使用, 使用不匹配充电器, 导致产品故障或损坏。
- 2: 因不可抗力因素导致的损坏。
- 3: 自行拆解导致的故障或损坏
- 4: 不随示购买日期或超过保修期
- 5: 保修卡无购买日期或超过保修期,
- 6: 购买凭证或保修卡与产品不符, 或购买凭证或保修卡有经过涂改, 不清晰。

敬请用户在购机时注意相关保修事项!  
欢迎使用我公司产品! 请多给意见和建议! 谢谢!!!

**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.