

保修条款
1. 商品售出之日起15天内,如发生性能故障,商品本身及外包装必须保持完整、无划伤,可更换同种型号的商品。(须经检查)但不包括人为损坏。
2. 商品自售出之日起保修一年,配件不在保修范围内。
3. 保修服务只限正常使用下有效。
4. 一切人为损坏、自行拆机、拆封、使用不当等一切外表的损坏,不在保修范围内。保修时须提供本卡,未能提供本卡或私自涂改本卡,本公司有权作非保修处理。

用户档案	
用户名	请本卡保留 注意 保
通讯地址	
联系电话	
购买地点	
购买价格	
品名及规格	
经销商签名	
年_月_日	

保修卡

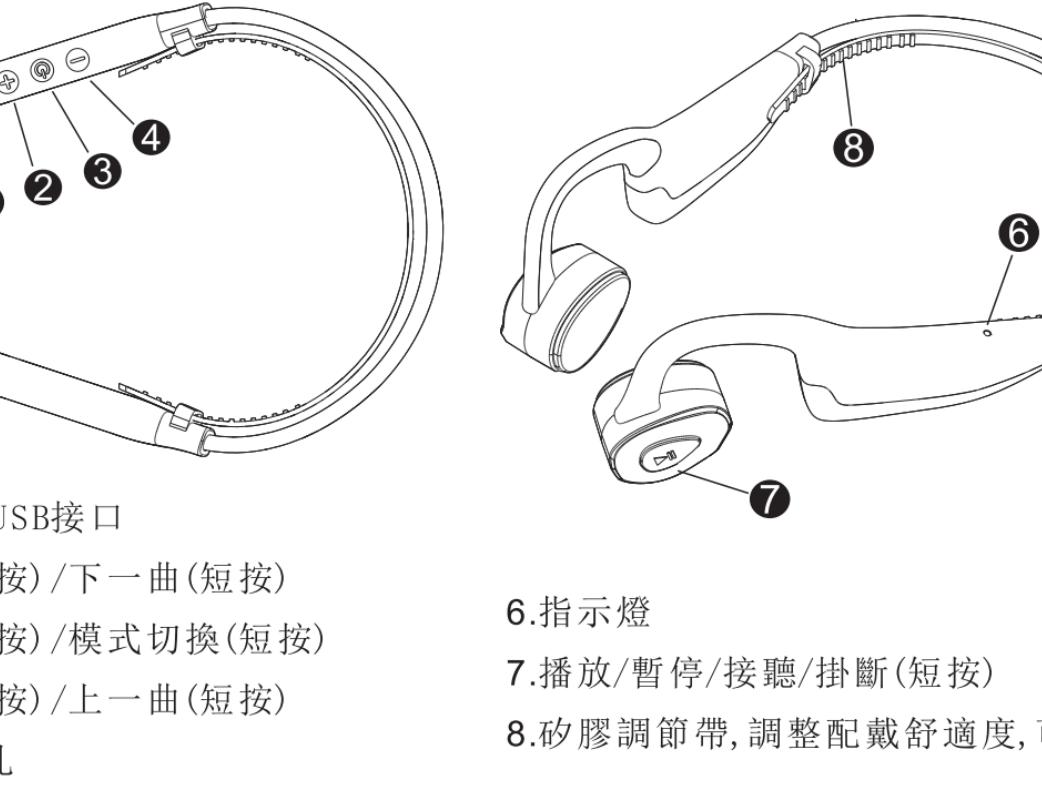
請本卡保留
注意
保

保

修

卡

按鍵功能



按鍵操作



按鍵操作

開機: 長按開機鍵3秒, 藍色指示燈亮, 自動進入分類播放識別: 默認為隨機播放。磁盤增加分類文件夾後, 將按字母及數字排序的先後順序播放文件夾內的歌曲
(僅PLUS版本支持本地MP3音樂播放)

關機: 長按開機鍵3秒關機, 提示音: POWER OFF

模式切換: 按一次開機鍵可切換MP3 / 藍牙模式

鏈接藍牙: 在MP3模式下按一次開機鍵, 切換到藍牙模式, 耳機發出模式提示音, 指示燈紅藍燈閃爍, 進入配對狀態, 手機設備搜索型號“K7”點擊鏈接配對, 如無設備鏈接5分鐘後自動關機

暫停/播放: 音樂播放狀態下, 單擊按一次為暫停, 再單擊按一次為播放

接聽/掛斷: 來電狀態下, 單擊按一次下為接聽, 再單擊按一次為掛機

音量加減: 長按 + / - 鍵調節音量加減

上下曲: 短按 + / - 鍵切換上下曲音樂

充電方式一: 使用原裝數據線插入K7充電孔, 使用5V/0.5-1A USB充電器充電時紅色指示燈亮, 充電完成後自動熄滅

充電方式二: 如使用電腦充電時紅藍燈亮, 充電完成後藍燈亮

故障處理
1. 操作失控無法開/關機, 長按開機鍵10秒進行強制復位重啟
2. 鏈接電腦指示燈不亮或者不讀盤, 長按開機鍵開機後檢查USB線是否完全插到底, 更換電腦USB口鏈接

規格參數
藍牙版本: V5.0
靈敏度: 90±3dB
傳輸距離: 10-15米
充電輸入: 5V/0.5-1A
電池類型: 3.7V鋰電池
工作時長: 約5-8h
充電時長: 約2h (閒置時每月充電一次)

規格參數

包裝清單

1* 包裝盒
1* 骨傳導耳機
1* 專用USB數據線
1* 調節矽膠帶
1* 降噪耳塞
1* 使用手冊

佩戴方式

1. 將耳機戴在頸後, 兩側的揚聲器緊貼在面頰, 調整佩戴角度
2. 調整矽膠帶的長度配合頭圍, 防止運動時尾部上下搖擺



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