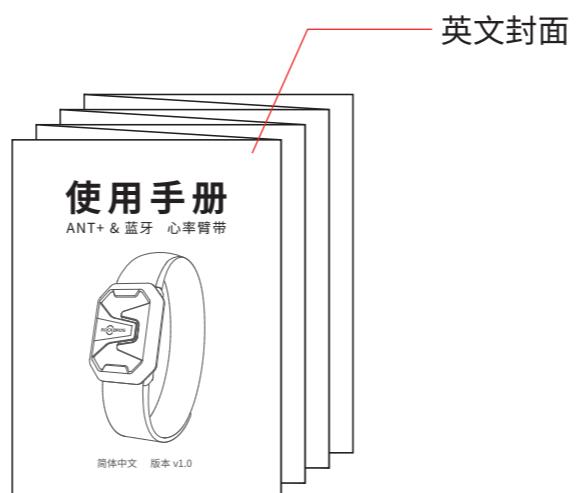


双语说明书 HW803 洛克兄弟

材料：105克铜版纸双面 单色双面印刷 风琴折

切线：_____

折线：_____



正面

80mm

60mm

使用手册
ANT+ & 蓝牙 心率臂带

简体中文 版本 v1.0

1. 产品简介
感谢您选择我们的心率臂带，本品是我司生产制造的各式心率监测产品之一，监测到的实时心率数据通过蓝牙或 ANT+ 上传至心率接收设备，运动健康类 App，帮助您科学地管理您的运动强度。此产品手册将帮助您更好地使用本品，请妥善保管以供日后参考。
※ (本产品仅用于辅助运动，无法取代任何医学建议。)

2. 产品配件
主机 / 臂带, 磁吸式充电线, 使用手册

3. 基本参数
产品尺寸: 46x35x13mm
主机重量: 12g
电 池: 充电锂电池 90mAh, 持续使用 16 小时
防水等级: IP67
工作温度: -10°C ~ 50°C
通讯方式: ANT+ 和蓝牙

4. 功能及操作说明
开机: 按下开机键, LED 灯快速闪烁蓝光, 设备采集到心率数据后, LED 显示不同颜色, 详见心率区间颜色表;
关机: 不使用时按开机按键, LED 显示红光并震动之后进入关机状态;

心率区间 (LED 灯) 颜色表:
* 最大心率值 (MHR) = 180bpm (默认)

区间	颜色	区间 (默认)
区间 1	浅蓝	60% MHR 以下
区间 2	蓝	61%~70% MHR
区间 3	绿	71%~80% MHR
区间 4	橙	81%~90% MHR
区间 5	红	91% MHR 以上

5. 适配机型
iOS 9.0 以上系统版本, iPhone 5s 及以上机型
Android 4.3 以上系统版本, 并且有蓝牙 5.0

6. 责任声明
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7. 合格证
本产品经检验合格准予出厂

背面

80mm

USER MANUAL
ANT+ & BLE Heart rate Armband

English Version v1.0

1. Product Introduction
Thank you for purchasing our ANT+ & BLE heart rate armband, this product is one of the heart rate monitors of our company, which transmits the real-time heart rate data through BLE or ANT+ to heart rate receiving device, sports and health App, helping you to manage your exercise intensity scientifically. This user manual will help you to use the product better, please keep it for reference.(This product is for sport purposes only and it is not meant to replace any medical advice).

2. Product Accessories
Heart rate monitor/armband, charging cable, user manual

3. Basic Parameters
Product size: 46*35*13mm
Host weight: 12g
Power: 90mAh Rechargeable lithium battery
Battery life: 16 hours for continuous heart rate monitoring
Water resistance: IP67
Working temperature: -10°C~50°C
Transmission: ANT+, BLE

4. Function and Operation
Turn-on: Press the start-up button, the LED light will flash blue quickly until the heart rate was found.
Turn-off: Hold the start-up button, The LED will flash red light and vibrates, then enters the shutdown state.

5. Applicable models
iOS 9.0 version and above, iPhone 5s and above.
Any Bluetooth 5.0 enabled Android device with Android 4.3 and above.

6. Disclaimer
● The information contained in this manual just for reference. The product described above may be subject to alteration owing to the manufacturer's continuing research and development plans, without making an announcement in advance.
● We shall not bear any legal responsibility for any direct or indirect, accidental or special damages, losses and expenses arising from or in connection with this manual or the contained product.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.