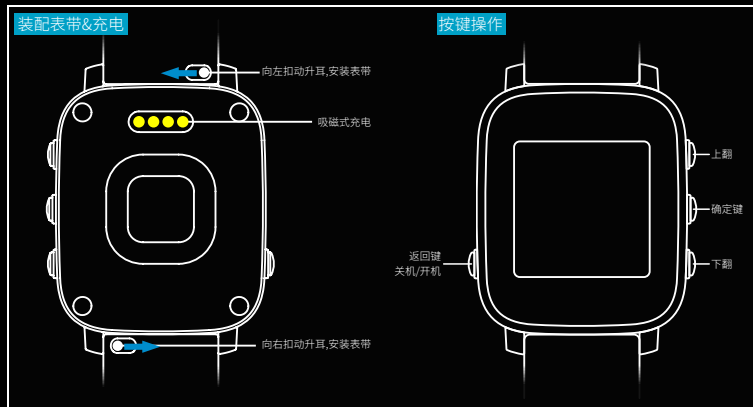


## 快速入门指南



## 功能/参数/APP

功能介绍	基本参数	下载-安装APP
<ul style="list-style-type: none"> <li>表盘更换</li> <li>运动训练</li> <li>来电提醒</li> <li>防丢提醒</li> <li>闹钟</li> <li>空中升级</li> <li>秒表</li> </ul>	<ul style="list-style-type: none"> <li>心率监测</li> <li>睡眠监测</li> <li>消息推送</li> <li>久坐提醒</li> <li>基本设置</li> <li>运动排行榜</li> <li>计时器</li> </ul>	<p>产品型号: 小Q二代</p> <p>产品尺寸: 42.5×36.5×9.7mm</p> <p>产品重量: 40g</p> <p>表壳材质: 铝合金</p> <p>腕带材质: TPU</p> <p>佩戴范围: 140-210mm</p> <p>屏幕尺寸: 1.28寸</p> <p>屏幕材质: 彩色Memory LCD</p> <p>屏幕分辨率: 176*176</p> <p>电池容量: 200mAh</p> <p>工作温度: -25°C~+55°C</p> <p>防水等级: 3ATM</p> <p>兼容平台: IOS&amp;Android</p>

SMA CARE

- 使用手机扫描二维码, 下载并安装 "SMA CARE" APP
- 在APP STORE或者安卓运用市场搜索 "SMA CARE", 直接下载安装
- IOS 9.0以上, 在手机设置-通用-管理-设备中设为信任。
- 运行IOS8.0及以上系统、iPhone4S及以上苹果手机。
- 运行Android 4.3及以上系统、并支持蓝牙4.0的安卓手机。

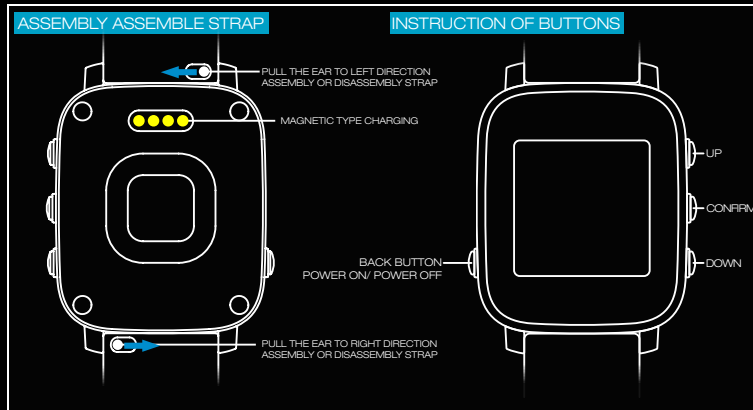
## 手表绑定&心率设置



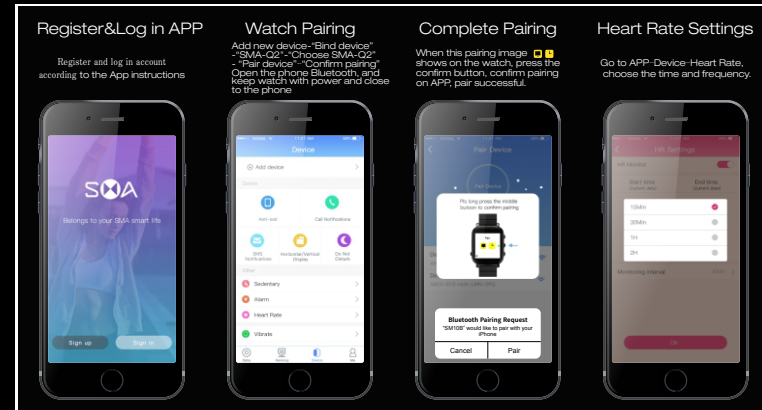
## 微信运动/注意事项/保修条例

同步微信运动	注意事项	保修条例
<p><b>操作步骤:</b></p> <ol style="list-style-type: none"> <li>1. 关注“微信运动”公众号</li> <li>2. 进入“微信运动”公众号, 点击右上角“更多”设置</li> <li>3. 开启“记录运动数据”, 点击“添加数据来源”</li> <li>4. 搜索并选择“爱保护科技SMART CARE”, 微信自动关注公众号</li> <li>5. 微信运动页面点击“排行榜”, 开始和好友PK吧</li> </ol> <p><b>注意事项:</b></p> <ul style="list-style-type: none"> <li>※ 连接前请确认已注册登录APP并已绑定手表</li> <li>※ 请确认手机蓝牙未配对SMA-Q2, 如已配对, 请取消。</li> <li>※ 请确认微信未关注公众号“爱保护科技-SMART CARE”, 如已关注请取消。</li> <li>※ 请确认手机蓝牙已开启, 手机网络状态良好, 手表和手机在有效距离(10米)内</li> </ul>	<p><b>充电注意事项</b></p> <p>手表采用磁性充电, 请按照正负极磁力充电, 充电器的选择应为额定电压≤5V, 如手表同充电线磁力相排斥仍强行充电或额定电压超出范围, 则会造成主板短路, 因此而损坏手表不在保修范围内。</p> <p><b>以下情况不属于保修范围:</b></p> <ol style="list-style-type: none"> <li>A. 意外或人为的损坏</li> <li>B. 不防水蒸气, 请勿泡热水&amp;蒸桑拿</li> <li>C. 擅自或允许非本公司认可的技术人员进行测试、维修、或拆解本产品</li> <li>D. 产品因人为造成脏污</li> <li>E. 使用或连接与本产品不配套的设备, 所造成的产品损坏</li> <li>F. 使用寿命内正常的产品老化</li> <li>G. 其他不可抗力造成的损坏</li> </ol>	<p>本公司遵循“为客户创造价值”的原则</p> <p>此SMA 小Q二代自购买日起, 享有1年的保修期。保修期内, 如产品有损坏或故障, 经本公司认可的技术人员证实为在正常使用情况之下发生的, 则本公司将提供免费维修。</p> <div style="display: flex; justify-content: space-around;"> </div> <p>SMA 服务号      SMA 订阅号</p>

## QUICK START GUIDE



## WATCH PAIRING



## FUNCTION/PARAMETER/APP

FUNCTIONS	SPECIFICATION	Download/Install APP
WATCHFACES CHANGE EXERCISE TRAINING CALL NOTIFICATION ANTI-LOST ALERT ALARM OTA UPGRADE STOPWATCH	<p>MODEL: SMA-Q2</p> <p>Size: 42.5×36.5×9.7mm</p> <p>Weight: 40g</p> <p>CASE : ALUMINUM ALLOY</p> <p>Strap material: TPU</p> <p>Strap size: 140~210mm</p> <p>Screen size: 1.28"</p> <p>Display: Colorful Memory LCD</p> <p>Resolution: 176*176</p> <p>Battery: 200mAh</p> <p>temperature: -25°C~+55°C</p> <p>WATER RESISTANT: 3ATM</p> <p>Compatible device: IOS&amp;Android</p>	<p>Available on the App Store</p> <p>Google play</p> <p>SMA CARE</p> <ul style="list-style-type: none"> <li>Use your phone to scan QR code, download and install the "SMA CARE"</li> <li>Go to APP STORE/GOOGLE PLAY, Search "SMA CARE"to download &amp; install the APP</li> <li>Support IOS 8.0 or above, iPhone 4S or above version.</li> <li>Support with Android 4.3 or above, and Bluetooth 4.0.</li> </ul>

## THE GUARANTEE TERMS

THE GUARANTEE TERMS	Social Media
<p>The company follow the principle of "creating value for customers"</p> <p>SmaWatch enjoy 1 year warranty since the acquisition date. If products are damage or malfunction confirmed by accredited technical personnel of the company as in normal use circumstances, the company will provide free maintenance.</p> <p>The following cases does not belong to the warranty scope:</p> <p>A. Accidental or artificial damage</p> <p>B. Life waterproof, can't swim or covered in water</p> <p>C. Test, repair or disassemble SmaWatch by technicians which are not authorized and confirmed by manufacturer</p> <p>D. Smudginess caused by artificial conditions</p> <p>E. Products damage due to using or connecting to equipment which is not the complete set of our product</p> <p>F. Normal aging during product's life span</p> <p>G. Other damage caused by force majeure</p>	<p>Facebook: SMAWATCH520</p> <p>Twitter: SMA_WATCH</p> <p>Google+: SMAWatch_SmartCare</p> <p>LinkedIn: ShenzhenSmartCareTechnology Limited(smartwatch)</p>

Recharge Attention:  
SMA-Q2 use magnetic pogo pin recharge cable, as the magnet with anode and cathode, please recharge according to the magnetic right way. (The right recharge way is when you put the cable close to the band, the band will suck the cable automatically. Otherwise, you will feel that the band reject the cable.) The nominal voltage of the charger should be ≤5V. If the magnetic on the band and the cable rejects each other, you still charge the band, or nominal voltage of the charge >5V, it will cause a short circuit board. Such damage will not under the warranty.

## FCC Compliance

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.

**Warning:** Changes or modifications to this unit 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.