






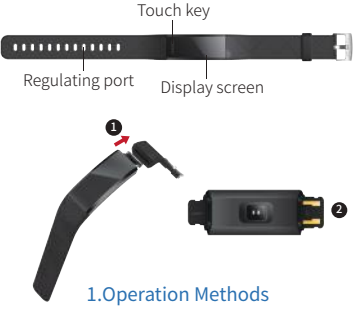


<div>产品使用说明书</div> <div></div>	<div>手环快速入门指南</div> <div><div>绑定手环</div><div><div>AndroidiOS</div></div><div>1.下载安装APP 在“APP Store”或者安卓“应用宝”搜索下载“Flagfit2.0”，或扫描以下二维码下载安卓APP。</div><div>设备要求:APP安卓4.4及以上，IOS 8.0以上，(同时支持蓝牙4.0及以上版本)。</div></div>	<div>充电说明</div> <div><div>1.操作方法 初次使用确保手环电量正常，若低电不能正常开机，请连接充电器对设备进行充电，手环会自动开机。充电方式：拔下表带 ❶，将 ❷ 触摸那端插入USB充电头或电脑的USB接口即可充电。</div></div>	<div>功能说明</div> <div><div>步数</div><div>心率</div><div>卡路里</div><div>数据连接</div><div>骑行</div><div>跑步</div><div>久坐提醒</div><div>里程</div><div>运动时间</div><div>关机</div><div>手环重置</div><div>Facebook</div><div>充电</div><div>低电量</div><div>退出</div><div>来电提醒</div><div>目标达成</div><div>闹钟</div><div>固件版本</div><div>微信</div></div>	<div>常见问题</div> <div>1、手环无法连接绑定手机？ 如果长时间连接不上，可以尝试如下方法后再重连： A. 重启蓝牙； B. 重启手机； C. 检查手环是否开机； 2、手环充电失败？ 请先检查手环是否正确连接，并插入USB充电器。 (请参照手环充电说明)。 3、开启了提醒功能为什么没有提醒？ 安卓手机：确认手机与手环是连着的，在手机设置里允许“FlagFit2.0”APP打开通知权限，并保持“Flagfit2.0”在后台运行。</div>	<div>苹果手机:若连上后没有提醒，建议重启手机重新连接，再次连接手环时，等手机弹出【蓝牙配对请求】点击【匹配】后才会有提醒。</div> <div>4、没有睡眠监测数据？ 自动监测睡眠时间为“每天晚上18:00-第二天早上12:00”，在该时间段佩戴手环，入睡才会有睡眠数据。</div> <div>参数规格</div> <div><div>· 主体重量:22.5g</div><div>· 电池类型:锂聚合物</div><div>· 充电方式:USB充电</div><div>· 显示屏:OLED</div><div>· 防水等级:IP67</div><div>· 电池容量:70mAh</div><div>· 腕带材质:TPU</div><div>· 腕带长度:255mm</div><div>· 产品尺寸:39.6*16.9*12.1mm</div><div>· 腕扣材质:不锈钢</div></div>	<div>注意事项</div> <div>1.洗澡和游泳时不宜佩戴 2.电池不可更换 3.同步数据时请连接手环 4.不要把手环长时间暴露在水分较高、温度极高或极低的地方。</div> <div>产品清单</div> <div>1.主机头 腕带 说明书</div>
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<div>User Manual</div> <div></div>	<div>Quick Start Guide for Bracelet</div> <div><div>Connect Bracelet</div><div><div>AndroidiOS</div></div><div>1.Download and install APP Search and download "Flagfit2.0" from "APP Store" for iPhones and"Google play " for Android phones, or scan the following QR code to download Android APP.</div><div>Device requirement: APP Android 4.4 or above, IOS 8.0 or above (Also support Bluetooth 4.0 or above)</div></div>	<div>Instructions for Charging</div> <div><div>1.Operation Methods Make sure that the bracelet has enough power for the first time you use this barcelet. If it cannot be turned on due to low power, please charge the device by connecting to the charger. The bracelet will turn on automatically. Charging method: Unplug the strap ❶ and ❷ insert the touching end into the USB charging port or the USB port on the PC for charging.</div></div>	<div>Function Description</div> <div><div>Steps</div><div>Heart rate</div><div>Calories</div><div>Data Connection</div><div>Riding</div><div>Running</div><div>Sedentary Reminder</div><div>Mileage</div><div>Exercise Time</div><div>Shutdown</div><div>Bracelet Reset</div><div>Facebook</div><div>Charging</div><div>Low Battery</div><div>Exit</div><div>Reminder for Incoming Call</div><div>Target Achieved</div><div>Alarm</div><div>Firmware Version</div><div>WeChat</div></div>	<div>FAQs</div> <div>1、The bracelet cannot be connected and bound to the mobile phone? If the bracelet cannot be connected for a long time, please try the following method and connect again: A. Restart Bluetooth; B. Restart mobile phone; C. Check if the bracelet is turned on; 2、The bracelet is failed for charging? Please first check if the bracelet is properly connected and insert into the USB charger (Please refer to instructions for bracelet charging). 3、Why is there no reminder when the reminder function is enabled?Android Phone: Make sure that the mobile phone is connected to the bracelet. Go to the phone settings, allow the “FlagFit2.0” APP to open the notification permission and keep “Flagfit2.0” running in the background. iPhone: If there is no reminder after connection, it is recommended to restart the mobile phone</div>	<div>and connect again. When connecting the bracelet again, the reminder will only be activated when you have clicked [pairing] after the phone pops up [Bluetooth pairing request].</div> <div>4、The sleep monitoring data cannot be found? The automatic sleep monitoring time is "18:00 every eveningto 12:00 next morning". The sleep data will be available only when you fall asleep by wearing the bracelet during this period of time.</div> <div>Parameter Specifications</div> <div><div>· Device weight:22.5g</div><div>· Battery:Lithium polymer</div><div>· Charging method: USB charging</div><div>· Display screen: OLED</div><div>· Waterproof grade: IP67</div><div>· Battery capacity: 70mAh</div><div>· Strap:TPU</div><div>· Bracelet strap length: 255mm</div><div>· Product size: 39.6*16.9*12.1mm</div><div>· Bracelet buckle material: stainless steel</div></div>	<div>Precautions</div> <div>1.Do not wear the bracelet when bathing and swimming 2.The battery is not replaceable 3.Please connect the bracelet when synchronizing data 4.Do not expose the bracelet to places with high moisture, extreme high or low temperatures.</div> <div>Product List</div> <div>1.Main body, strap, product manual</div>
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FCC STATEMENT :

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 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.