正面

反面

JOROTO

M3S
Smart Bracelet
智能手环

USER GUDIE
使用说明书

## ❶ 蓝牙4. 0支持列表The Support list of Bluetooth 4.0

iOS
iOS7.1及以上版本
iOS7.1 and above

ANDROID
安卓4.4及以上版本
Android 4.4 and above

支持主流智能手机品牌Support mainstream smartphone brands

持蓝牙4. 0设备，必须满足两个条件：
Bluetooth 4.0 devices have to meet the 2 conditions:

1. 手机本身硬件支持蓝牙4.0；mobile phone hardware support Bluetooth 4.0

2. 手机上的安卓系统必须基于Android4.4及以上； The Android system of phone must base on Android 4.4 and above.

## ❷ 快速使用指南Quick Use Guide

1．下载 Joroto 手环应用 download Joroto+ APP:
手环需要应用支持才可以与手机连接，下载应用前，请查阅蓝牙支持列表，确保手机在适配列表中. The wristband need to support the phone connection,please check the support list before download, to ensure your phone is matched.

方法： 搜索下载 > Option1: search to download
在AppStore或安卓应用商店搜索"Joroto+"然后直接在手机下载；安卓应用市场推荐：小米的应用商店，魅族的应用中心，华为的应用市场，豌豆荚，360手机助手，91手机助手，百度手机助手；Search "Joroto+ in AppStore or Android App store, then download directly on the mobilephone; Android APP market: Xiaomi store, Wandoujia store, Meizu APP center, 360 mobile assistant, 91 mobile assistant, Baidu mobile assistant.

2．产品激活与充电 Product Activation and charging

初次试用请将手环连接充电器，并插入USB口为手环充电（推荐使用5V2A标准USB接口）. For the initial use, please connect the charger, insert the USB port to charge the wristband. (recommended using 5V2A standard USB interface)

3． 更换手环腕带 The replacement of wristband's bracelet:
将腕带轻轻拉开，取下手环主体 release the bracelet gently, remove the bracelet body.

4．佩戴方式 how to wear佩戴时，用右手拇指和食指按压表扣，腕带恰好有一个食指尖的空隙为合适的松紧度.
use right thumb and index finger to press buckle strap, remain just a finger gap for proper tightness.

5. 触摸使用 Touch to use
长按触摸屏唤醒手环 long press touch wristband screen wake up.

左右滑动查看各种功能 left and right sliding view various functions

长按、点击操作 long press, click operation

## ❸ 使用手环 use the wristband

**时间显示**：与手机同步后，手环会自动校准时间；Time display: synchronized with the phone, the wristband will automatically calibrate the time.

**通知提醒**：来电、微信、短信、QQ等显示并震动提醒；The alert note: incoming call, WeChat text, SMS, QQ will be displayed and vibration to remind.

**活动记录**：记录你每天的活动，动态识别不同的运动状态，更加科学的计算卡路里消耗；Activity log: record your daily activities, identify dynamically for different motion status, to calculate calorie consumption more scientifically.

**睡眠记录**：手环可自动识别你的状态，记录你的睡眠质量；Sleep log: the wristband can recognize your status automatically, and record your sleep quality.

**手机防丢**:手机超出一定范围内，手环会发出震动提示；Find the phone: the wristband prompt a vibration as long as the phone beyond a certain range

## ❹ 常见问题 common problem

• 在配对的时候无法找到手环？ cannot find the band while paring?

1．请确认你的手机已开启蓝牙，同时手机属于"支持机型列表"；Please ensure your phone's Bluetooth has been turned on while the phone is on the list of support models.

2．请确认手环与手机处于蓝牙通讯范围内（10米以内）；Please ensure the band and the phone in the Bluetooth communicate range (10m).

3．请检查手环是否有电量，进行充电后如仍未解决问题，请联系我们；Please ensure the band's power condition. If problem still not solved after battery charged, please contact us.

• 为什么偶尔会出现蓝牙连不上的情况？ Bluetooth disconnected occasionally?

1．部分手机的蓝牙服务再启动时偶尔会出现异常，导致出现这样的情况；abnormal situation appeared occasionally with turn on the Bluetooth with some phones, leading to the emergence of such situation.

2．通常重新开关手机蓝牙或重启手机，即可正常建立连接；Usually, restart the phone or Bluetooth can establish the connection.

• 为什么手环收不到推送消息？ Wristband fail to receive the message?
连接成功但是没有推送消息的话可以操作以下步骤： Connected successfully but fail to receive the messages, please try out the follow steps.

1．在手机设置里面安全设置释放手环的读取通知权限；Go to the safety setting of phone's setting, unblocked the access to read the message

2．如果仍然不行，可以断开蓝牙和应用连接，在手表主菜单点击"恢复出厂"一键清除数据，重新连接手环；if still cannot, disconnect the Bluetooth and connect the APP, click the button of "factory reset" in the main menu, clear up the data and re-connect the wristband

•如何恢复出厂设置？ how to restore the factory setting.

1．如果手环已经与手机连接，可在应用中进入"设备"选择"恢复出厂设置"；If the wristband has connected with the phone, select the application of device, click restore the factory setting.

2．手环充电状态下，在手环"电量与设备ID"界面长按唤出恢复出厂设置选项，点击确认进行恢复；In the status of band's charging, long press the "battery and device ID" to wake up the restore setting option.

FCC Statement
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.

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.

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

The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

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.

技术要求：
尺寸：50*98mm　展开尺寸：300*98mm
材质：105G铜版纸
印刷颜色：4C
表面处理：无
装订方式：双面印刷，风琴折

远峰科技
YF TECH

注：
材料需要通过SGS, ROHS环保认证,
品保请按样品检验.
公差：±0.5mm

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|---|---|---|---|---|---|
| 品名 | 说明书 | | | 订单 | 1055617F009A |
| 料号 | 17081295 | | | 机型 | SH17 |
| 单位 | mm | | | 日期 | 2017.08.14 |
| 比例 | 1:1 | 版本 | C | 绘图 | 许艳香 |