

中文版面

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| <div><div>智能蓝牙手环</div><div>使用说明书</div><div></div><div>MODEL:UP2</div></div> | <div><div>手环功能介绍</div><div><ul style="list-style-type: none">● 运动功能（计步，距离，卡路里）● 睡眠监测（睡眠时间、睡眠质量）● 来电提醒、短信提醒、QQ、微信提醒（Android支持,iOS部分支持）● 久坐提醒(iOS固定一小时)● 恢复出厂设置● 防丢提醒（手机超出范围提醒）● 智能闹钟 摇一摇拍照● 运动目标设定、运动信息分享● 固件升级 同步数据● 运动轨迹（仅支持安卓系统）</div><div><div>基本参数</div><div><ul style="list-style-type: none">● 主体重量: 19g● 待机时间: 10天● 工作温度: -20℃~50℃● 手环全长: 245mm● 腕扣材料: 锌合金● 电池类型: 聚合物● 电池容量: 60MAH● 同步方式: 蓝牙4.0● 工作时间: 3-5天● 显示屏尺寸: OLED 0.91白光/蓝光● 腕带材料: 硅胶</div></div><div><div>在手机上安装手环APP</div><div>扫描下方二维码进入各大应用市场下载并安装“天天手环”</div><div><div></div><div>安卓中文</div><div></div><div>iOS</div></div><div>系统要求: 安卓4.4及以上系统且蓝牙4.0机型, iOS8.0以上机型。</div></div></div> | <div><div>开始使用手环</div><div><div>1.充电</div><div>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:将充电器三个触点对准手环背部充电位置,另一端连接标准USB接口,即可进行充电。</div><div></div></div><div><div>2.开/关机</div><div>长按手环主体的物理按键3秒以上,开机震动,屏幕点亮;开机状态长按物理按键3秒以上,关机震动。</div></div><div><div>3.手环显示说明</div><div>时钟页面</div><div></div><div>蓝牙图标常亮,表示与手机连接成功; 蓝牙未连接, 图标不出现; 与手机同步后, 手环会自动校准时间。</div></div></div> |
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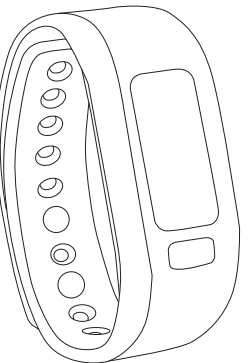
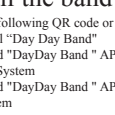



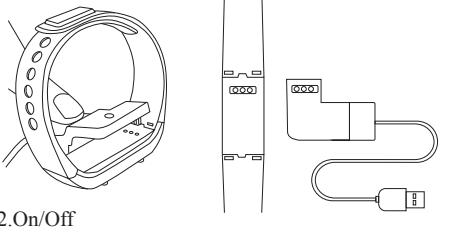

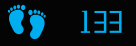


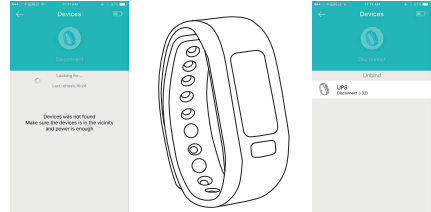

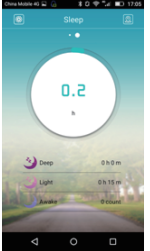

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英文版面

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| <div><div>Smart Bluetooth Wristband</div><div>User Manual</div><div></div><div>MODEL:UP2</div></div> | <div><div>Introduction of Function:</div><div><ul style="list-style-type: none">● exercise function (step, distance, calories)● Sleep monitoring (sleep quality, sleep time)● Call reminder/Message reminder/qq/WeChat reminder (Support Android and partial iOS)● Sedentariness remind(iOS for fixed an hour)● Lost reminder (phone beyond the range of reminder)● Smart alarm clock● Shake to take a photo● Exercise goal setting, sports information sharing● Firmware Upgrade Sync data Factory reset● sport path</div><div><div>Basic Parameters:</div><div><ul style="list-style-type: none">● Host weight: 19g● Standby time: 10 days● Working temperature: -20℃ ~50℃● Band length: 245mm● Wrist clasp material: Aluminum alloy● Battery type: Lithium polymer● Battery capacity:60mah● Sync way: Bluetooth 4.0● Working hours: 3-5days● Show mode: 0.91inches OLED● Strap material: silicone</div></div><div><div>Install the band APP on the phone</div><div>Scan the following QR code or enter the application market to download and install "Day Day Band"</div><div><div></div><div>Android System</div><div></div><div>iOS System</div></div></div></div> | <div><div></div><div>Android</div><div></div><div>iOS</div></div> <div><div>System requirements: Android 4.4 and above, iOS 8.0 and above, phone supports for Bluetooth 4.0.</div><div><div>How to Use</div><div><div>1.Wristband Charging</div><div>Please make sure the battery level is normal at first use. Low battery will causeshutdown and you need to charge the band for automatic power-on. How to Charge ? Joint the USB-charging cable with Band at match point backside and USB port for charging.</div><div></div></div><div><div>2.On/Off</div><div>Long press the Button for over 3 seconds to boot up with vibration and screen light-up. On boot-up state, long press the Button for over 3 seconds to enter the shutdown interface.</div></div></div></div> | <div><div>3.Symbol Description</div><div><div>Clock Interface</div><div></div><div>Bluetooth Icon Lights always, indicating connected with phone successfully. Icon disappears otherwise. Time calibrated automatically after syncing to phone.</div><div><div>Steps Interface</div><div></div><div>Wear band to record steps every day.Check out real-time steps constantly</div><div><div>Distance Interface</div><div></div><div>Show total distance via calculating steps.</div><div><div>Calories interface</div><div></div><div></div></div></div><div><div>4.How to Connect</div><div>Connect the APP at first use to calibrate the band, automatic sync time, otherwise steps and sleep data will be incorrect. Open APP Click Settings Icon ↓ My Device (iOS) / Search Device(Android) ↓ Pull-down to Scan Device ↓ Click to Connect</div></div></div></div></div> | <div><div></div><div>When band connects the phone successfully, APP will automatically save Bluetooth address Once opened, APP will automatically search and connect band. Manually synes data bypull-down under Exercise, Sleep and Heart rate interfaces. Seven days offline-data is saved. The more the data is the longer it takes to sync maximumnearly 2 minutes. "Sync finished" reminder shown after syncing done.</div><div><div>5.APP/APK Description</div><div><div></div><div>Step</div><div></div><div>Sleep</div></div></div></div> | <div><div>6.Main APP Features and Settings</div><div>Personal Information and Exercise Goal Please set personal information firs after entering APP. Settings→Personal Settings. Editing your portrait, gender, age,height and weight included to increase data accuracy.Plan a daily exercise goal.A feasible plan links to a sound body.</div><div><div>7.Notifications</div><div>This feature will be workable under: Notifications enabled in Settings; Bluetooth-connecting successfully. Vibrate reminder once got messages.</div><div></div><div><div>Incoming Call: Android devices,Vibrate and name or number displayed (Display name only if it's in yourcontacts,display number otherwise.)</div><div>Message: Android devices,Reminding with name from Contacts or number if unknown.</div><div>QQ: Vibrating and QQ icon reminder WeChat: vibrating and WeChat icon reminder</div></div><div><div>Clock: Up to 3 alarms with user-friendly vibration. Support offline Clock alarming.</div></div><div><div>Sedentary: One hour default interval. Notified with vibration after sitting for 1 hour. (modified of time interal in Settings for Android users; always 1 hour for iOS users.)</div></div><div><div>Warn tips for Android users: Allow "Dayday band"APP/APK running in backstage when uses Notifications and add it to trust one in your privilege management.</div></div></div></div> | <div><div>Other Features</div><div>More APP Notifications Add more APP notifications in Settings,which support partial model only. Against Lost The phone will vibrate when the band out of the phone Find Band Click "Find band", band will vibrate: when connected with phone Shake to Snap On Shake to Snap, shake and snap after 3 seconds. Firmware Upgrade Detecting new version; upgrade must be Bluetooth-connected; upgrade takes 2-3 minutes and avoid disconnecting with Bluetooth. Factory Date Reset Zero out all data from band and APP, then APP rebooted.</div><div><div>Attention</div><div>1. When you use the smart wristband for the first time, connect the wristband and APP/APK and sync the time, otherwise the Pedometer and Sleeping tracker data will not be accurate. 2.Do not tamper with the battery. Seek professional advice only. 3.Only use the standard charging cable supplied. 4.Connect the smart wristband during data sync 5.Do not expose the wristband to very high or low temperatures. 6.If the smart wristband restarts or crashes, please pay attention Try again after clearing up the storage. 7.Please do not remove the device from the wristband to ensure precise connection during charging. Incorrect charging will lead to the wristband getting hot and /or short circuit. (Ensure all points of the charger connect precisely. Bad connection could result in overheating or short circuit.)</div></div></div> |
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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.

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.