

正面



智能手表

使用说明书

适配平台要求

Android 5.0 iOS 9.0 支持蓝牙BT4.0

APP下载方法



- IOS/安卓手机用户：扫描上面二维码下载安装应用
- 安卓：通过软件应用商店搜索“Hiwatch Ultra”下载安装应用
- 苹果：通过App store搜索“Hiwatch Ultra”下载安装应用

使用前准备

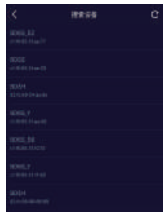
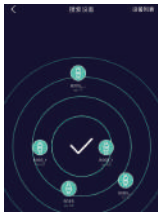
初次使用请确保手环电量充足，若手环无法开机使用，请先将手环进行充电。

手环与APP的连接

1.连接方式：安卓：手环与安卓手机连接，在手机进入APP点

击添加设备，搜索到设备蓝牙地址连接4.0后自动弹出3.0连接点击同意，若未弹出，请到手机设置-蓝牙 搜索你的设备名称并连接。

IOS: IOS与手环连接在手机APP中点击添加设备搜索到设备蓝牙地址4.0连接，在手机中进入设置菜单进行3.0手动连接IOS断连方式。如需更换手机连接设备需将当前手机中APP中断开设备，再进入手机设置菜单中蓝牙取消此次设备配对方可让其他设备连接蓝牙3.0支持共享联系人、媒体音频、通话音频



注：APP只连接蓝牙4.0功能。只能与手环进行数据交互，无法进行音乐播放及使用语音通话功能，需要连接蓝牙3.0功能才能使用，蓝牙3.0的连接方式需仔细阅读APP连接完成后弹出的引导页。

手环操作说明

拨号：已连接蓝牙3.0的情况下，可以通过拨号拨打打电话，此时手机会自动拨号，手机可将通话装置设置为手环

电话本：手环与APP成功连接后，可以在APP中添加50个常用联系人，联系人添加成功后手环电话本会同步显示，手环点击电话本中的联系人可以拨打电话

通话记录：保留手环拨打电话的记录

信息：保留手机推送的信息：可查看最近的8条推送信息

运动模式：1.记录跑步模式下的跑步距离及卡路里消耗 2.记录跳绳模式下的卡路里消耗 3.骑行模式下的骑行距离及卡路里消耗 4.游泳模式下的卡路里消耗 5.登山模式下的行走记录及卡路里消耗

计步记录：显示当天的计步步数、完成情况、行走的距离及卡路里

睡眠检测：佩戴手环入睡，手环会记录睡眠时长、深睡、浅睡和清醒的时长，在APP端可以查看您的睡眠数据详情，也可以设置睡眠检测时间范围

久坐提醒：久坐提醒的周期时长、久坐提醒的生效时间范围内，久坐开关需要在APP端久坐提醒内设置

心率测量：进入心率后会自动测量并显示测量的心率数据，测量完成后数据会上传到APP 备注：需要手环支持心率传感器

远程拍照：需要已连接APP，打开远程拍照手机会打开照相机，晃动手环手机会拍照，手环退出远程拍照手机也会退出相机

手电筒：打开手机筒功能，手环屏幕会长亮显示白色

找手机：已连接APP的情况下，进入找手机功能长按图标手机会发出铃声提醒

设备信息：显示本设备的MAC串码及版本号

亮度调节：对手环的屏幕亮度进行调节、5档亮度进行选择

闹钟提醒：已连接APP、可以在APP端闹钟提醒添加闹钟、添加完成后同步到手环最多可以添加5个闹钟

蓝牙音乐：已连接手机蓝牙3.0 才可以使用，苹果首次连接APP弹出的引导页连接3.0蓝牙，可以通过蓝牙音乐控制手机正在播放的音乐机型播放/暂停

4、清除手机后台应用或重启手机

5、手机不要同时连接其他同类型产品

6、APP是否还在后台运行，如果不在后台运行则连接不上

●无法搜到手环？
因为手环的蓝牙广播没有被手机搜索到，请确保手环处于有电和激活状态，且没有被其他手机连接上，将手环靠近手机重新搜索，如果仍然无效，关闭手机蓝牙20秒后重新开启蓝牙再次搜索。

●蓝牙连接要一直开启吗？关了的话还会有数据？
没有同步数据前，运动和睡眠数据会保留在手环主机上。当手机和手环蓝牙成功连接时，手环会自动上传数据到手机端，但手环存储的数据有限，大约只能存储一周的蓝牙数据，空间满后会自动覆盖最早的数据来产生最新数据，所以请及时将手环同步到手机上。

备注：如果开启了来电、短信提醒功能则需要保持蓝牙处于连接状态，闹钟提醒支持离线。

●手环出现不能充电怎么办？
1、请确认充电架的方向是否正确，充电夹与手环接触是否良好。

2、当手环电量低于3.6V时，会有一段时间的电池预先充电时间。备注：支持插上充电器后会立即进入充电状态，如果没有显示则需要充3-5分钟就可以进入充电状态

●手环长期佩戴会不会对人体造成伤害？
设备辐射远低于美国的FCC标准，基本可以忽略不计，长期佩戴不会对人体造成辐射伤害

常见故障排除

1. 蓝牙连不上怎么办？
 - 1、请确认手机是否支持（IOS9.0或安卓4.2系统以上，带蓝牙4.0的手机或平板产品）
 - 2、由于蓝牙无线连接存在信号干扰的问题，可能每次连接的时间会不一样，如果长时间连接不上请确保在无磁场或没有太多蓝牙设备干扰的地方进行连接。
 - 3、关闭手机蓝牙再打开

反面



Smart Watch

User Manual

Adapt to platform requirements

Android 5.0 iOS 9.0 support Bluetooth BT4.0

APP download method



- Android download method:
Search“Hiwatch Ultra”in the Android application market to download the application or scan the QR code to download
- IOS download method:
Scan the QR code to download the APP application

Preparation before use

For the first time, please make sure the Hand has enough power. If the Hand cannot be turned on, please charge the Hand first.

Binding use

1. Connection mode: android: the bracelet is connected to an android phone. Click “add device” to enter the APP and search for the device's Bluetooth address connection 4.0 After the automatic pop-up 3.0 connection click agree, if not, please go to the phone SettingsBluetooth search your device name, and connect.

① Device information: display the MAC serial number and version number of the device

② Brightness adjustment: adjust the screen brightness of the ring, choose 5 levels of brightness

③ Alarm alarm: Connected to APP, you can add an alarm to the alarm reminder on the APP side, and synchronize to the Hand after the addition is completed, you can add up to 5 alarms

④ Bluetooth music: It can be used only when connected to phone Bluetooth 3.0. The guide page jumped out of the APP for the first time is connected to 3.0 Bluetooth. You can control the play / pause of the music model being played on the mobile phone through Bluetooth music

⑤ Theme: After entering, slide up and down to select different watch themes

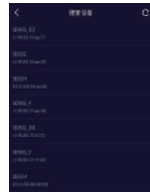
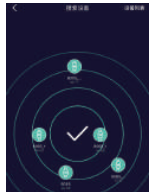
⑥ QR code: download the QR code of the device's APP

⑦ Settings: APP opens / closes the wristband bright screen of the Hand, vibration reminder, the Hand displays its status switch

APP Hand settings

- Personal information: set your avatar, nickname, gender, age, height and weight; set a target number of steps to monitor the completion of daily step counting
- Message reminder: set the message type that the mobile phone pushes to the Hand, such as: QQ, WeChat, Weibo, incoming calls and other information (requires mobile phone system authorized APP to obtain notification permission)
- Alarm reminder: set the alarm reminder time, after the setting is completed, it will be synchronized to the Hand. The Hand will have a vibration reminder even if disconnected from the APP, the Hand will save the APP settings to point reminder

IOS: IOS is connected to the bracelet. Click add device in the mobile APP to search for the device's bluetooth address 4.0 connection, and enter the setting menu in the phone Single 3.0 manual connection IOS disconnect model the device needs to be replaced, the APP in the current mobile phone needs to interrupt the device before entering in the setting menu of the mobile phone, bluetooth cancels the pairing of this device to allow other devices to connect; Bluetooth 3.0 supports Shared contacts media audio and communication Audio



●After the APP is connected to the Hand successfully, a guide page will pop up. According to the guide page enter the Bluetooth search pairing “Hiwatch Ultra” After successful connection, you can make / receive calls and play Bluetooth music

Hand operation instructions

① Dialing: When Bluetooth 3.0 is connected, you can make a call by dialing the number. At this time, the phone will automatically dial, and the phone can set the call device as a Hand

② Phonebook: After the Hand is connected to the APP successfully, you can add 50 frequently-used contacts in the APP. After the contact is successfully added, the Hand phonebook will be displayed synchronously. The Hand can click the contacts in the phonebook to make calls: The phone needs to be connected to Hry3.0)

③ Call record: keep a record of calls made by the Hand

●Sedentary reminder: Switch on the sedentary function and set the reminder time range of sedentary. After the setting is successful, it will be synchronized to the Hand, and the wristband will send a vibration reminder at the time point of sedentary setting

●Remote self-timer: When connected to the Hand, start taking pictures from the Hand or enter the remote camera interface from the APP, shake / turn the wristband, take photos automatically after 3 seconds, please allow APP to access the album to save the selfie photos

●Sleep detection: when connected to the Hand, you can set the detection time of the Hand sleep detection, sleep heart rate detection auxiliary switch and other detection functions

●Automatic heart rate measurement: When the Hand is connected, set the time point for automatic heart rate measurement. After the setting is completed, it will be automatically synchronized to the Hand. During the wearing process, your heart rate data will be automatically detected and transmitted to the APP to save,

●Vibration: Turn on / off the vibration reminder function of the Hand. After closing, your Hand will not have the vibration function

●Language setting: It can be set according to the language supported by the Hand. After the setting is completed, the Hand will automatically switch to the language you set

●Wearing mode: Left-hand / right-hand wearing mode you can match heart rate pedometer and other data algorithms according to your wearing mode

●Synchronize system time: manually synchronize the time of the phone to the Hand

●Restore factory: let your device reset and clear data, such as step sleep

●Raise your hand to brighten the screen: turn on this function. When the wristband is in the state of breathing the screen, raise your wrist and turn the screen to yourself to light the screen, and lower it to turn off

Precautions

- It should not be worn when taking a bath or swimming.
- When synchronizing data, please connect the Hand.

④ Information: keep the information pushed by the mobile phone; you can view the last 8 pushed message

⑤ Sports mode: 1. Record running distance and calorie consumption in running mode 2. Record calorie consumption in skipping mode 3. Riding distance and calorie consumption in riding mode 4. Calorie consumption in swimming mode 5. Climbing mode Walking records and calorie consumption

⑥ Pedometer record: display the step count, completion status, walking distance and calories of the day

⑦ Sleep detection: wear the Hand to fall asleep, the Hand will record the length of sleep, deep sleep, light sleep and awake time, you can view the details of your sleep data on the APP side, and you can also set the sleep detection time range

⑧ Sedentary reminder: the period of the sedentary reminder and the effective time range of the sedentary reminder, the sedentary switch needs to be set in the APP-side sedentary reminder

⑨ Heart rate measurement: After entering the heart rate, it will automatically measure and display the measured heart rate data. After the measurement is completed, the data will be uploaded to the APP

Remarks: The Hand is required to support the heart rate sensor

⑩ Remote camera: need to be connected to the APP, open the remote camera phone will open the camera, shake the Hand phone to take a picture, the Hand to exit the remote camera phone will also exit the camera

⑪ Flashlight: turn on the flashlight function, the Hand screen will be bright

⑫ Find mobile phone: When the APP is connected, enter the function of finding mobile phone, long press the icon, the phone will send out a ringtone reminder

⑬ Use the built-in charging cable to charge.

●Do not expose the handle ring to a place with high moisture or extremely high or low temperature for a long time.

●The wristband restarts unexpectedly. Please check the memory information of the phone to clear it and try again, or exit the APP and reopen it.

Hand maintenance

●Do not scratch the sensor, protect it from damage

●Wipe the surface of the Hand with a damp cloth and use mild soapy water to remove oil or dust

●Do not expose the Hand to the environment with strong chemicals, such as gasoline, cleaning solvents, propanol, alcohol or insect repellent. The chemicals will damage the sealability of the Hand and the surface of the casing

●Prevent your Hand from being subjected to strong impact and extreme high temperature exposure

●When the lens and casing are intact, it is waterproof. Violent disassembly will affect the waterproofness.

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.

Any 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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in porlable exposure condition without restriction.