90*105mm

正面

ZICOWAY -H19

探险家GPS智能手表

用户手册

使用说明

本产品需要下载APP，通过APP与蓝牙连接，不能单独与蓝牙连接。

请注意:

1.智能手表可以检测心率和血氧，但不能用于任何医疗功能;2.充电:请在使用前为您的智能手表充电，并确保充满电。请确保2个磁性充电线的弹出针脚与主机的2个充电触点对齐，或将充电线插入USB适配器(适配器5V 1A)。请确保金属触点无灰尘、无氧化、无杂质。充电时，智能手表屏幕上会出现充电图标。如果您长时间不使用智能手表，请每月至少充电一次。

3.请勿使用输出电流超过2A的电源适配器进行充电，否则会损坏智能手表。

4.请勿用于20米深度以下的游泳、桑拿淋浴场景或将智能手表置于高温下，否则智能手表的耐水性会受到损害，因此产生的功能故障不在质保范围内。

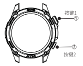
5.请勿在潮湿或有水的情况下充电。

产品参数

主控芯片: RTL8773	蓝牙: 5.3
电池容量: 530mAh	使用时间: 5-7 天
屏幕尺寸: 1.43英寸,AMOLED屏幕	防水等级: 3ATM
充电方式: 磁性USB连接线	电池类型: 聚合物电池
工作温度: -10-45°C	支持APP：Glory Fit

包装清单:包装盒*1、智能手表*1、使用指南*1、磁性USB充电线*1

产品介绍和按键定义



按键1(电源键):

长按3秒:开/关机，重启(长按显示菜单选择)。

A.屏幕熄灭状态下短按点亮屏幕。

B.其他页面返回上一级/自定义快捷功能。

C.暂停/继续当前运动。

D.来电时短按静音。

按键2(运动按键):

短按:A.进入运动模式列表。

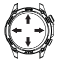
B.长按3秒以上运动过程中:停止并结束运动。

触摸屏控制定义

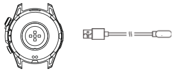
在表盘界面长按表盘2-3秒切换表盘，向左向右滑动选择表盘并点击选中表盘。

滑动操作：

- ⬇ 向下: 表盘界面向下划打开状态栏。
- ⬆ 向上: 表盘界面向上划进入通知信息界面。
- ⬅ 向左: 表盘界面向左划进入主菜单界面。
- ➡ 向右: 表盘界面向右划进入快捷功能卡片。



充电说明



*当手表提示电量低时，请及时充电。充电时间为2-3小时。

*手表为磁吸式充电，将充电线充电触点对准手表充电口吸附即可充电，直至手表屏幕显示充电提示。

*为确保充电稳定，手表在充电时会关闭屏幕。点击开机键唤醒手表。电池电量达到低电量时，请等待5分钟后再查看充电状态。这属于正常现象。

*请使用输出电压5V·额定输出电流0.5A-2A的电脑USB端口或充电头进行充电。

*长时间不使用手表时，请充满电并关机存放。

*不要长期将手表存放在低电量状态下，以免损坏电池。

GPS使用

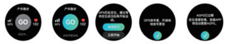
*为获得更佳用户体验，请在将设备绑定至"GloryFit"应用后首次启用GPS功能。约3分钟后，"GloryFit"APP会通过蓝牙向手表发送GPS星历数据，这将大幅缩短定位耗时。若传输失败，当开启需要GPS的运动模式时，手表将显示"AGPS 过期"提示。可重新绑定设备并尝试再次发送数据。成功后，激活GPS时将不再出现该提示。

*每天上午09:00，"GloryFit"APP会重新获取最新的GPS星历数据。当手表连接蓝牙时，会自动获取当天最新的GPS星历数据。

*如果GPS定位时间过长且GPS轨迹漂移，建议远离高层建筑快速定位。选择空旷区域或远离高层建筑将有助于GPS快速定位并减少轨迹漂移。

*运动结束后保存数据，APP会同步运动数据。运动轨迹和运动数据可在APP端查询。

GPS用户界面



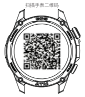
APP安装和蓝牙连接

方法1:在手机应用市场搜索"GloryFit"下载app并安装;

方法2:扫描手表二维码下载并安装手表客户端。

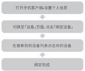
注:Android支持5.0及以上版本,iOS支持10.0及以上版本:
蓝牙硬件5.0及以上版本，适合市场上大多数移动设备;
app下载安装过程中会弹出获取各种权限提醒窗口，
请全部点"允许"以确保手表APP能获取相应权限，
确保功能使用正常。

扫描手表二维码



连接手表

在手表设置菜单-关于界面，将显示手表MAC地址:
可以通过设备列表中的MAC地址来确定你的设备;
手表绑定成功后，今后每次打开客户端，手表会自动
与手机连接，在客户端数据页面下拉可以同步数据。



打开手机客户端-设置个人信息

切换至「设备」页面，点击「绑定设备」

在搜索到的设备列表点击你的设备

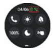
绑定完成

APP解绑

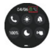
iOS：在APP"设备"界面找到"解绑"，点击解绑进入"设置-蓝牙"界面，在手机系统里选择"忽略此设备"以解除手机与手表的绑定，否则下次将无法再次连接手机。

Android：在APP"设备"界面找到"解绑"并点击解绑以断开与手机的连接。

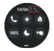
在连接过程中:
会弹出窗口提示确认与手表和手机的配对连接，请点击确认配对。
连接成功后，通话图标和数据连接图标的状态栏将变为绿色。灰色表示未连接。



APP已连接
蓝牙通话已连接



APP已连接
蓝牙通话已断开



APP与蓝牙通话
已断开连接

注意事项

*请不要用医用设备充电。

*本设备不是医疗设备，所提供的数据和信息仅供参考。

*不要在热水淋浴或桑拿时佩戴，以防蒸汽入侵。
如果手表沾水，请及时擦拭表面的水渍。如果水太多，残留水渍进入扬声器腔体时间过长可能会影响音效。请及时找到扬声器出孔口并甩出腔体内的残留水渍。

*不要将设备放置在阳光直射的地方，如汽车仪表盘或车窗边。

*不要将设备放置在热源附近或暴露在明火来源附近，如炊具、微波炉、烤箱、水加热器、火、蜡烛或其他可能产生高温的物品附近。

*不要让儿童或宠物吞咽本设备或其配件，以免造成伤害或设备故障。

*本设备不适合儿童使用。儿童应在成人监督下使用本设备。

*本设备配备不可拆卸的内置电池。请勿自行更换电池。

*如果手表接触过水，请及时擦拭表面的水渍。如果水太多，残留水渍进入扬声器腔体时间过长可能会影响音效请及时找到扬声器出孔口并甩出腔体内的残留水渍。

(注:如果因未按说明使用导致进水损坏，公司不提供免费保修。)

FCC声明

本设备符合FCC规则第15部分的要求。操作需满足以下两个条件:
(1)本设备不得产生有害干扰，
(2)本设备必须接受任何收到的干扰，包括可能导致意外操作的干扰;
未经负责合规方明确批准的更改或修改可能使您丧失操作本设备的权限。
注意:本设备已经过测试，符合B类数字设备的限制要求。
这些限制旨在为住宅安装提供合理的保护，防止有害干扰。
本设备会产生、使用并可能辐射射频能量，如果未按照说明安装和使用，可能会对无线电通信造成有害干扰。但无法保证在特定安装中不会发生干扰。
如果本设备确实对无线电或电视接收造成有害干扰(可以通过关闭和打开设备来确定)，建议用户通过以下一种或多种措施纠正干扰:
- 重新定向或移动接收天线。
- 增大设备与接收器之间的间隔
- 将设备连接到与接收器不同电路的插座上。

咨询经销商或经验丰富的无线电/电视技术人员寻求帮助。
本设备可便携使用，无需评估一般射频暴露要求。

深圳宏尚通讯有限公司
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11号同方科兴科学园E栋708室
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官方网址: www.honsung.com

中国制造/Made in China

背面

ZICOWAY -H19

GPS Smart Watch

User Manual

Instruction for Use

Warm Reminder: This product needs to download the APP,connect to Bluetooth through the APP, and cannot connectto Bluetooth alone. Please notice.

1.Smart watches can measure heart rate and blood oxygen but can notbe used for any medical functions;

2.Charging:

Please charge your smartwatch before use and make sure it is fullycharged, Please make sure that the ejector pins of the 2 magneticcharging cables are aligned with the 2 charging contacts of the main unit,and plug the charging cables into the USB adapter(adapter 5V 2A).Make sure that the metal contacts are free of dust, oxidation, andimpurities. While charging, a charging icon will appear on the smartwatch's screen.

If you don't use your smartwatch for along time, please charge it once amonth.

3. Do not use a power adapter with an output current of more than 2A forcharging, otherwise, the smartwatch will be damaged.

4. Do not shower with hot water or place the smartwatch under hightemperature; otherwise, the water resistance of the smartwatch will bedamaged.

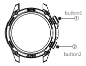
Product Parameters

Main control chip: RTL8773	Screen size:1.43 inches, AMOLDE
Battery type: Polymer battery	Operating temperature:-10-45 ℃
Bluetooth: 5.3	Battery capacity:530mAh
Use time: 5-7 days	Waterproof level: 3ATM

APP: GloryFit

Package List: Package Box*1, Smart Watch*1、.User Manual*1.Magnetic USB Charger Cable*1

Button and Touchscreen Operation Guide



Button 1 (Power Button)
Long press for 3 seconds: Power on/off or restart (long press to display menu options).
A. Screen Off State: Short press to wake up/light up the screen.
B. On Other Pages: Return to the previous level or access custom shortcut functions.
C. During Exercise: Pause or resume the current workout.
D. Incoming Call: Short press to mute the call.

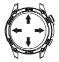
Button 2 (Sport Button) Definitions:
hort press:A. List View: Enter the sports mode list.
Long press for over 3 seconds during exercise:
B. Stop: Halt and end the current exercise session.

Touchscreen Control Definitions

Switching Watch Faces: On the main watch face interface,long press the screen for 2-3 seconds to enter the switching mode.Selecting a Face: Swipe left or right to browse through different watch faces and tap to select the desired one.

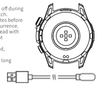
Sliding Operations

- ⬇ Swipe Down: Swipe down from the watch face to open the Status Bar.
- ⬆ Swipe Up: Swipe up from the watch face to enter the Notifications interface.
- ⬅ Swipe Left: Swipe left from the watch face to enter the Main Menu.
- ➡ Swipe Right: Swipe right from the watch face to enter Shortcut Function Cards.☒



Charging

* Please charge the watch promptly when it indicates low battery.
The charging time is 2-3 hours.
* This watch uses magnetic charging. Align the charging cable contacts with the watch's charging port; they will magnetically attach and begin charging once the screen displays the charging prompt.
* To ensure charging stability, the screen will turn off during charging. Press the Power Button to wake the watch.
If the battery is extremely low, please wait 5 minutes before checking the charging status; this is a normal occurrence.
* Please use a computer USB port or a charging head with an output voltage of 5V and a rated output current of 0.5A-2A for charging.
* When not using the watch for an extended period, please fully charge it and power it off for storage.
Do not store the watch in a low-battery state for a long time to avoid damaging the battery



GPS Usage

* For a better user experience, please use the GPS function for the first timeafter binding the device to the "GloryFit" app. After approximately 3 minutes,the app will send GPS ephemeris data to the watch via Bluetooth,which will significantly shorten the GPS positioning time. If the transmission isunsuccessful, the watch will display an "AGPS Expired" alert when you open anexercise mode that requires GPS. You can re-bind the device and try sending thedata again.

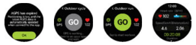
Once successful, the alert will no longer appear when activating GPS .

* Every day at 09:00 AM, the "GloryFit" app will retrieve the latest GPS ephemerisdata. When the watch is connected via Bluetooth, it will automatically sync the latestdata forthat day.

* If the GPS positioning takes too long or the track begins to drift,it is recommended to move away from high-rise buildings for faster positioning.Choosing an open area will help the GPS lock on quickly and reduce track deviation.

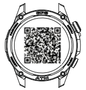
* After your workout, save the data, and the app will synchronize the exerciserecords. Your movement track and exercise data can be viewed within the app.

GPS User Interface

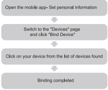


APP Connection

Scan the QR code or download and install the "GloryFit" APP from major app stores. When opening the APP for the first time, a reminder window for obtaining corresponding permissions will pop up. Please click "Allow" to ensure the APP can obtain the necessary permissions.



Scan the QR code on the watch



Open the mobile app- Set personal information

Switch to the "Devices" page and click "Bind Device"

Click on your device from the list of devices found

Binding completed

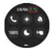
In the watch settings menu about interface, the watch's MAC addresswill be displayed: you can identify your device by the MAC address in thedevice list; after the watch is successfully bound, every time you open theclient, the watch will automatically connect to the phone, and you cansynchronize data by pulling down on the client data page.

APP Unblinding

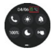
iOS: Find "Unbind" in the "Device" interface of the APP, click "Unbind"and then go to the "Settings Bluetooth" interface. Select "Forget This Device"in the phone system to unbind the phone from the watch;otherwise, you will not be able to connect to the phone again next time.

Android: Find "Unbind" in the "Device" interface of the APP and click "Unbind" todisconnect from the phone.

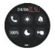
During the connection process, a window will pop up to confirm the pairingconnection between the watch and the phone. Please click to confirm pairing.After the connection is successful, the status bar of the call icon and dataconnection icon will turn green. Gray



APP connected
Bluetooth call connected



APP connected
Bluetooth call disconnectel



APP and Bluetooth
call disconnected

Precautions

* Do not use medical equipment to charge the device.
* This device is not a medical device; all data and information provided are for reference only.
* Do not wear the device during hot showers or in a sauna to prevent steam penetration. If the watch gets wet, please wipe off surface .water stains promptly. If excessive water remains in the speaker cavity for too long, it may affect the sound quality. Please locate the speaker outlet and shake out any residual water from the cavity.
* Do not place the device in direct sunlight, such as on a car dashboard or near a window.
* Do not place the device near heat sources or exposed open flames, such as stoves, microwave ovens, ovens, water heaters, fires, candles, or other items that may generate high temperatures.
* Do not allow children or pets to swallow the device or its accessories to avoid injury or equipment failure.
* This device is not suitable for children. Children should use this device only under adult supervision.
* This device is equipped with a non-removable built-in battery. Do not attempt to replace the battery yourself.
* If the watch comes into contact with water, please wipe the surface water stains promptly. If too much water enters the speaker cavity and remains for a long time, it may affect the audio performance. Please locate the speaker outlet and shake out the residual water inside.

(Note: The company does not provide free warranty service for water damage caused by failure to follow the instructions.)

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.

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

Shenzhen Honsung Telecom Co.,Ltd
ADD: Rm. 708, Building E, Tongfang Kexing Science Park, No. 11 Langshan Road,
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Tel:0755-22672166
Website:www.honsung.com

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