

Y08 4G Smart Watch user manual

Please download the "SeTracker or SeTracker2" APP



Please check the instructions before use
Version 2.7

01. Appearance introduction



⊙When the watch cannot be turned on due to battery sleep, you can press and hold the power button for 20 seconds to reset the watch. After resetting, please charge it for 30 minutes before turning it on.

⊙After installing the card, please completely seal and plug the card cover. If it is not completely plugged, there may be a risk of water ingress.

02. Charging and turning on

①Please charge the product for more than two hours before use.

②After fully charged, press and hold the power button for 3 seconds to power on. After the card is installed, it can be shut down in the watch settings.

⊙Please use the special charging cable that comes with the package for charging. Please dry the charging port before charging. The charging time should not exceed 4 hours.

⊙Please do not use the power adapter with output over 5V 1A to charge, otherwise it may burn out the circuit and cause no charging.

03. Install SIM card

SIM card size: Nano SIM card (please turn off the watch before installing the Nano card)

Card insertion direction: metal chip face up.

Package requirements: enable caller ID, enable GPRS Internet access (the watch supports 4G data)

04. APP download and log in

APP download: scan the QR code on the right with your mobile phone or enter the APP

Download and install SeTracker or SeTracker2 from Store and App Store

APP login: In the login interface, find the registration option, use the email to register an account, and then enter the registered account and password to log in to the APP



05. Bind watch

①Open the APP and bind the watch in the add device function. Please install the SIM card and connect the watch to the network for 3 minutes, the registration code will appear, find the registration code binding in the watch interface, please confirm the registration code is correct when binding.

Note: After replacing the SIM card, please rebind the registration code of the watch. The registration code will change every time the card is changed.

②After the binding is successful, the watch can locate and save the number after connecting to the network. Please enable the notification permission of the APP to receive the message notification from the watch.

06. Features

The watch supports full-screen touch, slide up, slide down, left slide, right slide, long press and other operations. Slide the screen to switch to view various functions; you can also tap and long press the screen to perform related operations.

The watch supports functions such as phone call, micro-chat, positioning, video call, alarm clock and so on.

Note: To manage the watch through the APP, all operations on the watch need to be pushed to the watch from the network. Due to the network conditions, there may be delays. The length of time received is related to the network conditions.

07. Common problem

① Why does the watch keep showing offline status?

Answer: 1. Please check whether the SIM card is installed correctly, whether the network signal display in the status bar is normal, whether the payment is in arrears, and whether the data flow is activated.

2. The watch is disconnected when the network environment is poor, and the watch will reconnect to the server after a few minutes.

3. Use the mobile phone to edit the SMS pw,123456,ts# and send it to the phone card number of the watch. You can inform your dealer of the SMS response from the watch to check whether the parameters are correct.

② Can other family members bind the watch?

Answer: Yes, please register the account first and then bind the watch. Up to 10 accounts are allowed to bind the watch. The deputy administrator needs to contact the main administrator for authorization.

③ The watch cannot be charged?

Answer: 1. The battery is too low, please charge it for at least 30 minutes. 2. Change the charger and try charging again.

3. Whether there is any dirt, rust, etc. at the charging place, please clean it first. The USB interface and the charging head must be in full contact to successfully charge.

08. Maintenance

① Do not expose the watch to places with high moisture, high temperature or low temperature for a long time.

② It can prevent dust conditions such as living room, office, laboratory, light industry studio, storage room, etc., and is not suitable for special dust environment.

③ If the watch freezes and restarts, you can press and hold the power button for 20 seconds to reset the watch. After resetting, please charge it for 30 minutes before turning it on.

The company reserves the right to make changes to the contents of this manual without any notice.

Some functions are different in a specific software version, which is normal.

09.Warranty Card

Warranty Card			
Customer Profile			
Model number		Sales unit	(signature)
Customer Name		Sales call	
Customer address			
Sales address			
Summary			
Date	Failure phenomenon	Overhaul	Remarks

01. 外观介绍



◎因电池休眠导致手表无法开机显示时,可长按开机键20秒复位手表,复位后请先充电30分钟后再开机。

◎装卡后,请将卡盖完全密封塞紧,未完全塞紧可能会有进水风险。

02. 充电和开机

①产品在使用前请先充电超过两小时。

②充满电后,长按开机键3秒开机。装卡后,可在手表设置里面操作关机。

◎请使用包装内自带专用充电线充电,充电前请擦干充电口,充电时间不宜超过4小时。

◎注意请勿使用输出超过5V 1A的电源适配器充电,否则可能会烧坏电路,导致不充电。

03. 安装SIM卡

SIM卡尺寸: Nano SIM卡 (安装Nano卡前请先将手表关机)

插卡方向: 金属芯片面朝上

套餐要求: 开通来电显示, 开通GPRS上网功能 (手表支持4G流量)

04. APP下载和登录

APP下载:用手机扫描右侧二维码或进入APP Store、应用商城下载并安装SeTracker或SeTracker2



APP登录:在登录界面中,找到注册选项,使用邮箱注册账号,然后输入注册好的账号和密码登录APP

05. 绑定手表

①打开APP,在添加设备功能里绑定手表。请先安装SIM卡并将手表连接到网络3分钟后,注册码才会出现,找到手表界面中的注册码绑定,绑定时请确认注册码是否正确。

注意:更换SIM卡后,请重新绑定手表的注册码,每次换卡注册码都会改变。

②绑定成功后,手表连接到网络后即可定位和保存号码,请开启APP的通知权限,才能收到手表的消息通知。

06. 功能介绍

手表支持全屏触摸、上滑、下滑、左滑、右滑、长按等操作,滑动屏幕切换查看各项功能;也可点击、长按屏幕进行相关操作。手表支持电话、微聊、定位、视频通话、闹钟等功能。

注意:通过APP管理手表,所有对手表的操作,都需要网络推送到手表,受限于网络的情况,有时会有延迟,收到的时间长短与网络状况有关。

07. 常见问题

①为什么手表一直显示离线状态？

答：1.请检查SIM卡是否正确安装，状态栏网络信号显示是否正常，是否欠费，是否开通数据流量。

2.手表网络环境差时断网，待几分钟后手表会重新连接服务器。

3.用手机编辑短信pw,123456,ts#发给手表电话卡号码，可将手表回复的短信内容告知您的经销商，查询参数是否正确。

②其他家庭成员可以绑定手表吗？

答：可以，请先注册账号后绑定手表，最多允许10个账号绑定手表，副管理员需联系主管理员授权。

③手表无法充电？

答：1.电量过低，请最少充电30分钟以上。

2.更换充电器再尝试充电。

3.充电处是否有脏污锈蚀等情况，请先清洁，USB接口和充电头需充分接触才能充电成功。

08. 维护与保养

①不要把手表长时间暴露在水分较高、温度较高或较低的地方。

②可防如起居室、办公室、实验室、轻工业工作室、仓储室等的灰尘条件，不适合特殊的扬尘环境。

③手表出现死机重启现象，可长按开机键20秒复位手表，复位后请先充电30分钟后再开机。

"本公司保留不作任何通知的情况下，对本说明书做内容修改的权利，恕不另行通知。

部分功能在特定的软件版本中有不同，为正常情况。"

09.保修卡

保修卡			
客户资料			
型 号		销售单位	(签 章)
客户姓名		销售电话	
客户地址			
销售地址			
摘 要			
日 期	故障现象	检 修	备 注

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.

Specific Absorption Rate (SAR) information

SAR tests are conducted using standard operating positions accepted by the FCC with the 4G Smart Watch transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the 4G Smart Watch while operating can be well below the maximum value. Before a new model 4G Smart Watch is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the exposure limit established by the FCC, tests for each 4G Smart Watch are performed in positions and locations as required by the FCC.

For body worn operation, this model 4G Smart Watch has been tested and meets the FCC RF exposure guidelines when used with an accessory designated for this product or when used with an accessory that contains no metal and that positions the handset a minimum of 0 cm from the body.

Non-compliance with the above restrictions may result in violation of RF exposure guidelines.

Head: 1.204 W/kg

Body: 3.409 W/kg