

R22 NEWATCH智能手表说明书

翻页方式，规格为：116*116mm，157g铜版纸，总计32P，封面/封底过亚胶。

HCWA1M

LOGO颜色：PANTONECoolGray8C，
过UV，做击凹的效果。
下面的小字，跟LOGO同色，专色印刷
即可，过UV。

背景色：PANTONECoolGray8C

LOGO图形，文字颜色统一为PANTONE Cool Gray 8c，过UV。

NEWATCH
Hybrid Smartwatch

NEWATCH
Hybrid Smartwatch

Designed by HOCT Made in China

封面

大标题，小标题字体颜色统一为
PANTONEBlack3C

序号字体蓝颜色为
PANTONE291C

内容文字，图形颜色统一为
PANTONE Cool Gray 8c

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手表概况
Overview

指示灯
多色LED灯可显示来电提醒、信息提示、应用提醒
闹钟响铃、大闹铃声、夜光显示等。

主按键(3秒)
长按3秒：关闭所有功能，关机3秒
单击：进入待机时间，长时按压可切换至运动模式
单击+短按：返回-回到手表界面
单击+双击：快速启动

模式表盘
日常：日期、星期、温度
（长按：DOWN+MENU）

Indicator light
Colorful lighting call and message notifications, APP reminder and alarm clock,
late alert and musical information.

Master Key(3s)
Activate the watch: The first time you use it, press and hold for 3 seconds.
Press on Bluetooth Phone and hold for 3 seconds
Find your smartphone: One short press will trigger the smartphone's alarm to ring.
Incoming Call: One short tassel will turn off the emergency engine switch between modes. Two short presses

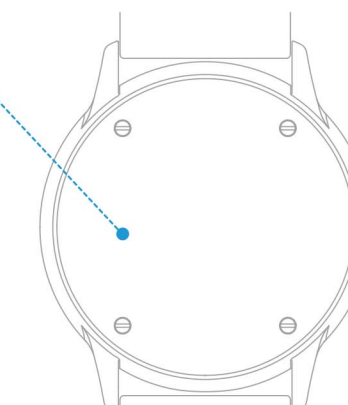
Displaypad
Second hand; date; associative volume/day of the week/date (date only on the MCWAZER map)

当您使用“我的手表”应用时，“低电量”界面会显示在屏幕底部，告知您手表电量，并告知您如何操作。

When the "My Watch" APP displays "Low battery" the vibration function will cease to operate. Other functions will operate normally. Please replace the battery as soon as possible.



内圈为内置纽扣电池（非圆）
Built-in CR2032 button battery (non-circular)



⚠ 注意：保修期间，请务必按照维修指引及方法进行维修操作，避免因不当处理，导致保修服务无法履行。
Note: To ensure the watch remains covered under the warranty, please follow the i-Miui after sales service outlet or carry out maintenance/aftercare. If it is discovered that the watch has been disassembled by non-authorized personnel, Miui has the right to refuse free service.

手表初次连接

Connecting the watch for the first time

激活手表, 长按3秒按键

初次使用手表, 长按按键 (3秒) 3秒, 表盖指示灯闪烁2次, 手表激活, 大小指针开始走动, 蓝牙将一直保持打开状态。

To activate the watch, press and hold the 3Hz key.

The first time you use the watch, press and hold the 3Hz key for 3 seconds. Once the indicator light on the reflective button flashes, the watch is activated; the watch hands will begin to move and Bluetooth will remain on at all times.

扫描二维码, 安装手表APP

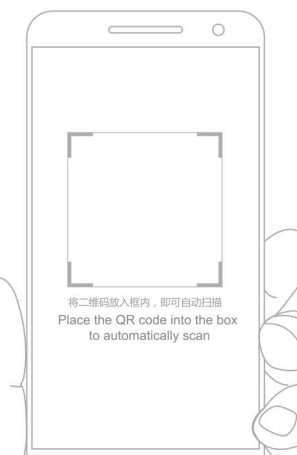
Scan QR code to install watch APP



提示: 手机安装APP后, 请打开应用, 填写个人资料。

Reminder: After you install the phone APP, please open it and fill in your personal information.





The diagram shows the process of pairing a smartwatch with a smartphone:

- Step 1:** A smartphone screen displays "配对新设备" (Pair new device) under the "本地网络" (Local network) section. Below it, a watch icon is listed as "手表" (Watch).
- Step 2:** The phone screen shows "正在配对设备" (Pairing device). A blue signal wave connects the phone to a smartwatch.
- Step 3:** The smartwatch screen displays "手表与手机开始配对" (Start pairing watch with phone).
- Step 4:** The smartwatch screen displays "手表配对成功" (Pairing successful), showing a green checkmark.

Additional labels include "手表绑定手机" (Bind watch with a smartphone) at the top left and "手表配对成功" (Pairing successful) at the bottom right.

[illegible]

图 1-10 设置时间

(a) 校准手表的时间

请打开手机上的时间校准应用。校准应用将显示手表的时间。调整好，点击“完成”，等待手表校准完成。

Press the phone's time and minute hands on the phone's analog watch dial to the same positions as the watch.

After completing the adjustments, click on "Done" and wait for the watch to complete setting the time.

(b) 校准手表的时间

The positions of the watch hands are the same.

(c) 校准手表的时间

The positions of the watch hands are the same.

[illegible][illegible]

功能介绍

Description of Functions

信息与来电提醒

Message and incoming call notifications



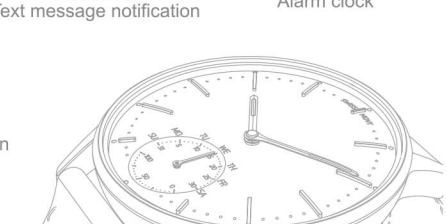
来电提醒
Incoming call notification



短信提醒
Text message notification

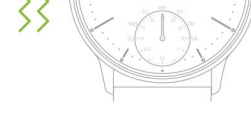


闹钟提醒
Alarm clock



久坐提醒

Idle alert




在“我的手表”-“健康功能”中打开久坐提醒，可以设置提醒时间和提醒周期。

当处于非运动非睡眠状态时超过设定周期时，手表会自动触发久坐提醒。

In "My Watch" - "Health function" you can set the alert time and interval for the idle alert.

When the time you have been inactive exceeds the set interval period, the watch will automatically send you an idle alert.

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小表盘显示

Small watch display

查找手机

Find the smartphone

在“我的手表”>“查找手机”中设置查找手机时的铃声，短按 3H 按键一次，手机将开始震动。

You can set the ringtone for when you looking for your phone in "My Watch" - "Find the phone".

Once short press of the 3H key will trigger the phone to emit the ringtone and vibrate.

小表盘默认显示为钟状态，双击小表盘将显示切换为日期、农历、星期（日期 MCMC/MC/MC/MC 顺序循环显示，MCMC/MC/MC/MC 为默认值）。

The default on the small watch dial is time. Double-click the small watch dial to switch the display to date, lunar calendar, and day of the week (date MCMC/MC/MC/MC order cycle display, MCMC/MC/MC/MC is the default value).

Double-clicking the 3H key will switch between displaying date, and exercise volume. Only the MCMC/MC/MC/MC target will display the date, the MCMC/MC will skip over the option).

1. 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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

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

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications 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

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.