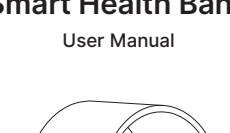


2605(V1S) User Manual
80G纸张过油，骑马订，55*75mm

V1S

Smart Health Band

User Manual



Product Introduction

This is a smart health bracelet which can monitor multiple body vital signs all the day and night.

		
24/7 Heart Rate Monitor	SpO2	Skin Temperature
		
HRV	Stress	Multi-sport Tracking
		
Sleep Tracking	Activity Tracking	IP68 Waterproof

Note: This is not a medical device and is not intended to diagnose or monitor any disease or medical condition.

What's Included in the Box

- 1) Smart bracelet
- 2) USB charger
- 3) User manual

Home Button LED Indicator

Skin Temperature HR & SpO2 Sensor

Instruction

1. Download the APP

- Scan the QR code below or search JCVitalPro on Google Play or iOS App Store to download our JCVitalPro App.

- Make sure the Bluetooth of your mobile device is on.

- Click the "+" sign in the upper right corner of the app to add the device button.

- Choose device identified in App and connect to your smart bracelet.



Note: Please ensure that your Android version is 5.0 or later; iOS version is 10.0 or later. The smart bracelet supports Bluetooth 5.0 connection.



2. Charge Before Use

- Please fully charge the device to activate for first use.
- If after factory reset on the App, please charge to power on.

Simply place your device on the provided USB charger and plug in the Type-C adapter to begin charging. The indicator lights flash red, blue and green alternately during charging, and the green light is always on when fully charged. After removing the device from the charger, the indicator lights up green for 2 seconds and then goes off.

Power Indicator

Short press the home button to wake up the device, the indicator lights up in different colors to indicate different power levels, as follows:

- Red light for 1 second, indicating that the current power is 0%–24%;
- Blue light for 1 second, indicating that the current power is 25%–49%;
- Green light for 1 second, indicating that the current power is 50%–100%.

When the power is lower than 5%, Bluetooth will be disconnected, please charge in time. It typically takes about 1.5 hours to fully charge, supports about 5-7 days for normal use and about 20 days for standby. Battery life changes depending on the activated features, type and frequency of device use.

Note: Please prevent the USB charger port from coming into contact with conductive materials such as liquids, dust, metal powders and pencil leads.

3. App & Function Operation

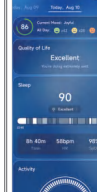
Once the device is activated, please pair it with the "JC VitaPro" App for operation and use. It will

light up white for 2 seconds when Bluetooth is connected, and then light up in different colors to indicate different power levels.

Home

You get your detailed health data and report your day: steps, distance, calories, heart rate, SpO2, blood pressure, HRV, stress, skin temperature, sleep, women's health, exercise, etc.

You can make menstrual cycle management on App if required. It's convenient to make both manual and automatic health vital signs measurement on the device or App.



The screenshot shows the 'HealthVitalSigns' app interface. At the top, there's a 'Home' button. Below it, a list of health metrics is displayed: 'Steps' (10,000), 'Distance' (5.0 km), 'Calories' (1,200), 'Heart Rate' (75 bpm), 'SpO2' (98%), 'Blood Pressure' (120/80 mmHg), 'HRV' (55 ms), 'Stress' (Low), 'Skin Temp' (36.5°C), 'Sleep' (7h 30m), 'Women's Health' (Period), and 'Exercise' (30 min). A large circular gauge at the bottom shows a value of 90. The app is designed with a blue and white color scheme and a clean, modern layout.

Manual Health Vital Signs Measurement

• SpO2

There are 2 manual SpO2 measurement methods

in standby mode:

- (1) turn off the measurement directly on App.
- (2) push the stress home button twice to start measurement.

During the measurement, the blue light will flash; if your hand moves, the blue light will flash quickly to remind you to keep still; after the measurement is finished, the green light will be on for 2 seconds if the result is normal, and the red light will be on for 2 seconds if it is abnormal.

Note: if you press the button once during the measurement, it will return to the standby mode and end the measurement.

- Blood Pressure / HRV / Stress

Make manual blood pressure / HRV / stress measurement through App only.

During measurement, the blue light will flash; if your hand moves, the blue light will flash quickly to remind you to keep still; the blue light will be on for 2 seconds after the measurement is finished.

- Skin Temperature

Make manual skin temperature measurement through App only.

After starting measurement, the device vibrates once, while the blue light will flash until it vibrates 3 times and the blue light will be on for 2 seconds, indicating the end of measurement.

[Device]

Check current device's basic information (battery level, MAC ID, firmware version) and make detailed settings.

- Set Auto Health Monitor Interval

Turn on/off automatic heart rate / SpO2 / blood pressure / HRV / stress / skin temperature monitor via the App. You can change the interval according to your needs, the shorter the interval is set, the faster the battery will drain.

- **Blood Pressure Calibration:** before measuring your blood pressure, you can calibrate it by entering your true value on the App to improve the accuracy to some extent.
- **Goal Setting**
Personalize your goals for steps, distance, calories and sleep hour per day.
- **Alarm Clock**
Click the small green dot in the upper right corner to enter the my device and find the reminder function.
- **Device Settings**
It includes settings for Bluetooth disconnect reminder, sedentary alert, firmware update and factory reset.

* Smart Notifications		
Different notifications have different lighting and vibrating indication, as follows:		
Frequency of Purple Light Flashing and Vibrating	Indication	Whether Bluetooth Connection is Required
Once per Second	Incoming Call	Yes
Twice	SMS & 3 rd Party App (WeChat, WhatsApp, Skype, etc.)	Yes
Twice	Sedentary Reminder	No
7 Times	Alarm Clock	No
Note: the above notifications can be stopped by pressing the home button once.		
* Firmware Update (OTA)		
Click the smart green dot in the upper right corner to enter my device. If there is a version update, there will be a prompt in the check for		

updates column. There is no indicator light during the update process, and when the update is finished, it will light up in different colors to indicate different power levels.

*** Factory Reset**
After factory reset, all device data will be deleted. Please charge to reboot.

*** SOS**
To enable SOS feature, firstly you need to set emergency contact info (name & phone number) on the App. Up to 3 emergency contacts can be added. The SOS feature can only be effectively triggered when the device's Bluetooth is connected to the APP. An SOS message will be sent to the emmer, it dicates Bluetooth is your name and GPS location.

In standby mode, long press home button for 3 times to trigger SOS message alert. If the white light flashes quickly for 3 times, it indicates successful sending; if the red light flashes quickly for 3 times, it dicates Bluetooth is not connected, please connect Bluetooth first.

Exercise

You can turn on exercise mode on the device or App.

- **Turn on from the device:**
first press an exercise mode on the App. Short press the home button 3 times to start the exercise, the green light will be on for 2 seconds, then flashing, you can press the home button to pause or resume the exercise, if you pause the exercise, it will flash and stop, you can short press the home button 3 times to end the current exercise, the green light will be on for 2 seconds and then go off.

During exercise, different lights indicate different exercise heart rate zones: if you enter warm-up, fat burn and aerobic exercise, the green light will flash; if you enter anaerobic and intense exercise, the red light will flash, at the same time, the

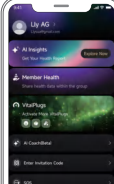
device will vibrate 3 times for high heart rate alert.

- **Turn on from the APP**
 - The user activates the sports function of the APP.
 - The user's phone turns on GPS and maintains a Bluetooth connection with the screenless wristband.
 - During exercise, the user needs to wear the screenless wristband and carry the phone.

My

Click basic APP settings:
personal information, data share, login account management, APP background, about us, feedback support, APP version updates, etc.

Click on the "About" page, then click on the avatar in the upper left corner of the page to enter the personal information page.



The screenshot shows the 'My' page of the app. At the top, there is a profile card with a green background, displaying a user avatar, the name 'Wang Yanyan', and the phone number '139 1234 5678'. Below the profile card is a list of settings options: 'Personal Information', 'Data Share', 'Account Management', 'Background', 'About Us', 'Feedback Support', and 'APP Version Updates'. Each option has a right-pointing arrow. The 'About Us' option is highlighted with a blue background.

Specifications

Warranty: 12 months
BT Version: BLE 5.0
BT Range: 10 meters
Size: 42*22*9.5mm
Battery: 95mAh rechargeable lithium polymer battery, non-replaceable
Data Memory: 30 days
Waterproof: IP68
Activity Time: Max 99h59min
Calories Burned: Max 9999.9kcal
Running & Walking Distance:
Max 999.99km

Troubleshooting

If the device doesn't pair with your smartphone

1. Make sure your device is turned on.
2. Check your smartphone to ensure Bluetooth is on.
3. Check the app to make sure Bluetooth permissions are turned on. This should be in your Bluetooth settings.
4. Restart the app and go to the app home screen.
5. The device battery should display on your app device screen.

If the device isn't measuring any data

Please contact our support team.

If the device battery is draining too quickly

1. Calibrate your battery by charging it for at least three hours.
2. Start using your device again as you normally would.
3. Contact our support team if the problem persists.

If the device causes an allergic reaction
Please stop using the device right away. In the rare event of an anaphylactic reaction, seek medical attention immediately.

If the issue isn't mentioned in these tips
Please contact our support team and report the issue in detail.

Safety Notices

Failure to follow these safety instructions could result in fire, electric shock, injury, or damage to the device or other property. Read all the safety information before using the device.

Not a Medical Device
It is not a medical device and should not be used as a substitute for professional medical judgment. It is not designed or intended for use in the diagnosis of disease or other conditions, or in the cure, mitigation, treatment, or prevention of any condition or disease. Please consult your

healthcare professional prior to making any decisions related to your health.

Handling

Handle this device with care as it contains sensitive electronic components and can be damaged if dropped, burned, punctured, or crushed. Don't use a damaged Wearable as it may cause injury. Avoid heavy exposure to dust or sand. Children should not be allowed to play with the device without supervision.

Battery

Do not attempt to replace the device battery yourself, you may damage the battery, which could cause overheating and injury. The lithium-ion battery in the device should be serviced only by manufacturer or an authorized service provider. Batteries must be recycled or disposed of separately from household waste. Do not recharge the battery. Do not dispose of the device in domestic waste. If you have any questions, please contact us.

Operating Temperature

This device is designed to work in ambient temperatures between -10°C and 45°C (14°F and 113°F) and be stored in temperatures between -20°C and 55°C (4°F and 131°F). If it can be damaged and battery life shortened if stored or operated outside of these temperature ranges. Avoid exposing this device to dramatic changes in temperature or humidity.

Prolonged Heat Exposure

Do not expose the device to extended temperatures or extreme temperature fluctuations. Protect the device from direct sunlight. While this device is charging or the power plug is plugged into a power source, do not sleep on it or place it under a blanket, pillow, or your body. Take special care if you have a physical condition that affects your ability to detect heat against the body.

FCC Requirement

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

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 guaranteed 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:
 - Recipient 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 RF exposure statement:

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

产品介绍

本产品是一款智能健康手环，可全天候监测人体的多种健康体征。

 心率	 血氧	 皮肤温度
 心率变异性	 压力	 多运动模式
 睡眠	 活动追踪	 IP68防水

温馨提示：本产品不是医疗设备，不用于诊断或监测任何疾病或医疗状况。

包装清单

- (1) 手环设备
- (2) USB 充电器
- (3) 用户手册

A line drawing of a smartwatch band. A red line points from the text '主按键' (Main button) to a small rectangular button on the side of the band. Another red line points from the text 'LED 指示灯' (LED indicator light) to a small circular light on the side of the band.

A line drawing of a smartwatch band. A red line points from the text '心率&血氧传感器' (Heart rate & blood oxygen sensor) to a rectangular sensor module on the back of the band. Another red line points from the text '体温传感器' (Body temperature sensor) to a small circular sensor on the back of the band.

下载APP, 开启健康之旅

扫描下方二维码, 或在 Google Play 或 iOS App Store 中搜索 JCVitalPro 以下载我们的 JCVitalPro 应用。

确保您的移动设备已开启蓝牙功能。

点击应用右上方的“+”按钮, 添加设备。选择应用中识别的设备, 并连接到您的智能手环。



温馨提醒: 请确保您的手机系统为Android 5.0 及以上, iOS 10.0 及以上。



2. 首次使用前请充电

- 首次使用前，请先将设备充满电以激活设备。
- 如在 Apple 平台外使用出厂设置，请重新充电后再开机使用。

请将设备放置于随机附带的 USB 充电器上，并连接 Type-C 电源适配器开始充电。充电过程中，指示灯将以红、蓝、绿色三色循环闪烁；充满电后，绿色指示灯常亮。取下设备后，绿色指示灯亮大约 2 秒后熄灭。

电量指示灯

短按 Home 键唤醒设备，指示灯会以不同颜色显示当前电量：

- 红灯闪烁 1 秒：电量 0%~24%
- 蓝灯亮 1 秒：电量 25%~49%
- 绿灯亮 1 秒：电量 50%~100%

当设备电量低于 5% 时，蓝牙连接将自动断开，请及时充电。设备充满电约需 1.5 小时。

续航时间说明：

正常使用：约 5~7 天；待机时间：约 20 天
实际续航时间会因开启功能、使用环境及使用频率不同而有所差异。

3. App 与智能操作

设备激活后，请下载并连接 JCVital Pro App。
蓝牙连接成功时，下载将自动点亮 5 秒。随后根据不同电量状态显示对应颜色的指示灯。

首页 (Home)

在 App 首页可查看每日健康数据及分析报告，包括：步数、心率、行走距离、卡路里消耗、心率、血压、血糖、心率变异、压力指数、皮肤温度、睡眠监测、女性健康、运动记录等。如有需要，可在 App 中开启相应管理功能。

设备支持手动测量与自动测量生命体征数据，所有数据均可在设备端及 App 中同步查看，为您的健康管理提供便捷支持。

手动健康指标测量

· 血氧 (SpO₂)

待机状态下，支持以下两种测量血氧数据的方式：在 App 中点击开始测量；连续轻按 Home 键再次启动测量。

测量过程中，蓝色指示灯闪烁，表示设备正在测量；若手指发生移动，蓝色指示灯将快速闪烁，提醒继续持稳手机。测量结束后，绿色指示灯表示测量完成，表示测量结果正确；若红色指示灯亮 2 秒，表示测量结果异常。

注意：测量过程中，如短按 Home 键一次，设备将退出测量并返回待机状态。

• **血压 / HRV / 压力**
血压、HRV（心率变异性）及压力仪仅支持通过 App 发起手动测量。

测量过程中：蓝色指示灯持续亮起；若手部发生移动，蓝色指示灯将快速闪烁；握持保持静止。测量完成后，蓝色指示灯常亮约 2 秒后熄灭。

• **皮肤温度**
皮肤温度仪支持通过 App 发起手动测量。

开始测量时，设备指示灯 1 次；同时蓝色指示灯开始闪烁；测量结束后，设备闪烁 3 次。蓝色指示灯常亮约 2 秒后熄灭，表示测量完成。



设备

查看当前设备的基本信息（电量、MAC 地址、固件版本），并进行详细设置。

• **设置自动启动/手动启动**
通过 App 开启/关闭自动心率/血压/压力/心率变异性

性/压力/皮肤温度监测。您可以根据需要调整监测间隔，间隔设置较短，耗电越快。

*** 血压校准：**测量血压前，您可以在App中输入真实血压值进行校准，以一定程度上提升测量准确度。

*** 目标设定**
自定义每日步数、距离、卡路里及睡眠时长目标。

*** 闹钟**
点击左上角小绿点进入“我的设备”，即可找到提醒功能。

*** 设备设置**
包含蓝牙断连提醒、久坐提醒、固件升级及恢复出厂设置。



◆智能通知

不同通知对应不同的指示灯闪烁与振动提示，具体如下：

指示灯闪烁及 振动频率	提示内容	是否需要接 蓝牙耳机
每秒1次	来电	是
闪烁2次	短信及第三方应用（微信、WhatsApp、Skype等）	是
闪烁2次	久坐提醒	否
闪烁7次	闹钟	否

注：上述通知均可通过短按一次主按键停止。

◆固件升级 (OTA)

点击右上角“绿色”进入“我的设备”。如有新版本，“检查更新”将显示提示，升级过程中无指示灯，升级完成后将以不同颜色显示当前电量。

● **恢复出厂设置**

恢复出厂后，所有设备数据将被清除。请充电后重启设备。

● **SOS**

启用SOS功能前，需在App中设置紧急联系人信息（姓名及电话），最多可添加3位紧急联系人。SOS功能可在设备连接蓝牙App时方可有效触发。触发后，系统将向紧急联系人发送包含信息的姓名及GPS定位数据的消息。

待连接状态下，连续长按主按键3次触发SOS消息警报。若自1秒快速连按3次，表示发送紧急求救；若连续长按5次，表示蓝牙未连接，将进入蓝牙查找。

运动

您可以在设备或App端开启运动模式。

● **设备端开启：**先在App预设运动模式。短按主按键3次开始运动，轻打常亮2秒后进入闪烁状态；运动过程中短按主按键可暂停或继续，暂停时显示

闪烁；再次短按主按键3次结束当前运动，绿灯常亮2秒后熄灭。

运动过程中，不同心率区间对应不同指示灯：

热身、燃脂及有氧运动区间：
绿灯闪烁；

无氧及高强度运动区间：红灯闪烁，同时设备振动3次进行高心率警告。

• **App 端开启**

- 用户在App激活活动功能。
- 手机开启GPS并保持与无屏手环的蓝牙连接。

运动过程中，用户需佩戴无屏手环并随身携带手机。

我的

查看App基础设置：个人信息、数据共享、登录账号管理、App背景、关于我们、反馈支持、App版本更新等。

点击“关于”页面，再点击页面左上角头像，即可进入个人信息页。

产品规格	
保修期:	12个月
蓝牙版本:	BLE 5.0
蓝牙范围:	10米
尺寸:	42×22×9.5mm
电池:	95mAh可充电锂聚合物电池, 不可拆卸
数据存储:	30天
防水等级:	IP68
续航时间:	最长99小时59分钟
卡路里记录:	最大9999.9千卡
跑步及步行距离:	最大999.99公里

故障排除

如果手环无法与手机配对

- 1. 确保设备为开机状态。
- 2. 检查手机与手环是否配对。
- 3. 检查手机蓝牙是否处于开启状态，并确保蓝牙权限已打开。
- 4. 重新启动应用程序。
- 5. 应用程序界面显示电量低标志。

如果设备停止运行

请为您的手环充电30分钟。

如果电池耗电过快

- 1. 请至少充电3小时来校准电池。
- 2. 请谨慎将第一次开始使用您的手环设备。
- 3. 如问题未得到进一步解决，请联系我们的售后团队。

如果可穿戴设备手环引起过敏反应

请立即停止使用该设备。在极少数情况下出现过敏反应和皮肤刺激，请立即就医。

其他常见问题

请联系我们售后团队并报告任何问题。

安全须知

使用设备前，请阅读以下所有安全信息。不遵守这些安全说明可能导致火灾、电击、受伤或设备或其附件损坏。

非医疗用途

本产品并非医疗设备，不应作为专业医疗判断的替代品。它并非设计用于或旨在为专业诊断疾病或其他病症、用于治疗、监测、预防或减轻任何病症或疾病、或用于与医生的量量相关的任何治疗或诊断。请咨询您的医疗专业人员和医生。

回收

请小心回收这些废弃产品。因为含有包含敏感的电子元件，如电容器、二极管和集成芯片可能会造成污染。如果处理不当，它们可能会造成火灾或爆炸。请按照当地的回收法规或法规，因为它们可能包含有害物质。

电池

请勿尝试自行更换手机电池。否则可能会导致短路电池，从而可能导致火灾或爆炸。设备中的锂离子电池可能制造或含有易燃物质。请勿将设备或锂离子电池放入回收或处理处。请勿焚烧电池。请勿将设备或电池弄丢在垃圾中。如果发生任何疑问，请咨询经销商。

运行温度

这款手表的设计工作环境温度是“10°C~45°C (14°F~113°F)”，恒温范围是“20°C~55°C (4°F~131°F)”。如果手表长时间与这些温度接触，它可能会出现损坏并缩短使用寿命。避免将设备暴露于温度或湿度急剧变化的环境中。

避免长时间使用

请勿将设备暴露于极端温度或极端湿度环境中。保护设备免受强光照射，当手表正在充电或电源插头插入电源时，请勿将手表暴露于强光并将其放在阳光下或热源旁边。如果有设备没有冷却，请勿长时间影响设备，并避免长时间使用。如果手表长时间使用会导致不舒服，请将其取下。

防水防尘

经测试，设备可在特定环境下防水防尘。
本产品符合IP68 (GB 4720) 防水等级标准，并支持在水下游泳、淡水游泳和其他淡水生活环境中佩戴。

防水功能并不能用于军事。防水性能可能会因自然磨损而降低。本产品不适用于海水、酸、游泳池水、温泉、洗澡盆以及任何其他在高速水下进行的涉水或深水活动。

儿童警告
本设备及其附件可能含有一些小部件，请将设备及其附件放在儿童不能触及的地方。
请将设备及其附件放在儿童难以触及到的地方。儿童可能无法完全理解玩具小部件，儿童可能会吞食或误将小部件放入嘴里，从而造成窒息或其他危险。本设备不适合玩玩具。儿童应在成人监护下使用本设备。

附件要求
请使用电压比设备上不兼容的电源，交流电路电压可能超过额定电压。
请勿在电压表接线端子附近安置金属物体。否则可能导致短路或设备故障。
请勿在-10°C至45°C（14°F至113°F）范围内使用。请勿在潮湿、多尘、多雾、雨雪或室外环境温度过高，交流电压超出其额定值，或电源频率超出额定值，交流电压频率不在50/60 Hz范围内使用。为确保设备能够正常运行，请避免在车内使用。

维护和安全
如果长时间不使用设备，请在充电后关闭充电器并将其存放在干燥、平坦的地方，并至少每隔3个月充电一次。
请清洁和保持设备。请正确使用设备，并断开与任何其他设备的连接。
保持设备及其附件干燥。请勿使用热风或其他加热设备，如微波炉或吹风机来干燥设备。

请勿将设备及其附件受到强烈冲击或造成损坏，否则可能会导致设备火灾并可能导致设备出现故障。

请勿将设备靠近火源，例如：明火、电炉、微波炉、烤箱、热水器、火炉、蜡烛或其他可能产生高温的地方。不要将设备放在有阳光直射的地方。

请勿将设备使用在潮湿环境中，潮湿环境可能会导致设备短路。

请勿在雷雨天使用设备，否则可能会导致设备短路或火灾。

请勿使用腐蚀性化学品、清洁剂或强碱性清洁剂或腐蚀性配剂。请勿使用干、带电的布或抹布清洁设备。

请勿将设备靠近（如银行卡、卡、电话卡等）与设备直接接触，请勿将设备靠近设备接口、磁卡等靠近设备，请勿将设备靠近或造成设备及其附件、设备故障及其附件损坏。

日常使用中，您应以手指接触表面或设备，以确保与设备接触的表面保持干燥或清洁。如果您想在短时间内使用设备，请取出设备，取出设备，让设备冷却一段时间，再使用一次设备。如果仍然感到不适，建议您停止使用并咨询医生。

环境保护

请勿将设备及其附件作为普通废弃物处理。

请按照当地有关处理废弃物的规定，并支持回收活动。

环保使用说明

环保使用期限说明表示本产品环保使用期限为10年，即在10年内本产品含有的有害物质没有有害物质产生在正常使用情况下，不会发生对人体有害的污染。本产品不含铅、汞、镉、铬、六价铬、多环芳烃类等物质，符合中国强制性国家标准GB18580要求。

本产品符合下列有害物质限量标准及检测方法：

附件名称	有害物质				
	铅 (Pb)	汞 (Hg)	六价铬 (Cr6+)	多环芳烃 (PAHs)	重金属-镍 (Ni)
外壳	○	○	○	○	○
内壳	○	○	○	○	○
电路板	○	○	○	○	○
电池	×	○	○	○	○

○：表示该有害物质在该部件所有均质材料中的含量均在GB/T26572-2011《电子电气产品限用物质的限量要求》规定的限量要求以下。

×：表示该有害物质至少在该部件的某一均质材料中的含量超出GB/T26572-2011《电子电气产品限用物质的限量要求》规定的限量要求。



售后服务政策

本产品严格按照《中华人民共和国消费者权益保护法》、《中华人民共和国产品质量法》实行三包服务。在三年有效期内,您可按照规定享受退换货、换货或免费维修服务。退货、换货或免费维修应当凭有效发票和三包凭证办理,请您妥善保管购机凭证。

保修说明:

- 1. 本产品在日常使用过程中,如果出现因使用不当、材料、设计缺陷等原因造成的产品质量问题,可享受三包服务。
- 2. 三包有效期从购买之日起计算(保修凭证上载明)。
- 3. 超过三年有效期的商品。
 - 无保修服务以及有有效发票的,
 - 非自主造成三包凭证。
- 4. 由于使用环境不当,不正确的安装、使用、维护、保管等原因造成的。材料、设计、制造、工艺、
- 5. 因不可抗力(如洪水、火灾、地震、雷击等)造成的损坏。
- 6. 产品序列号与保修单不符、涂改。
- 7. 产品正常使用由于自然损耗及不当使用(包括但不限于屏幕、按键、电池、包装或外壳等)。

产品保修卡	
产品名称:	智能健康手环
产品型号:	VIS
购机日期:	
购买渠道:	
姓 名:	
联系电话:	
地 址:	
问题简述:	