X8 ULTRA

Smart Watch

充电说明

使用本产品前，请先为手表充电1-2小时，手表采用磁吸触点充电的方式。需要充电时请将充电线靠近手表底部顶针，此时充电线会自动吸附到手表上并进行充电动作（插入电脑的USB接口可以实现手表与电脑连接和充电）
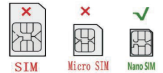
磁吸充电

Before using this product, please charge the watch for 1-2 hours first, and the watch is charged by magnetic contact point. When charging, please place the charging cable close to the bottom of the watch. At this time, the charging cable will automatically adsorb to the watch and perform the charging action (plug in the USB interface of the compute

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免责声明

为了安全、有效的使用智能手表请您在使用前阅读以下信息

1. 在化工厂、加油站以及其他爆炸物附近时，请您关机。
2. 请勿在飞机上使用手表，在登机前请检查手表是否为关机状态。
3. 在心脏起搏器、助听器以及其他一些医疗电子设备附近使用时应特别注意，您的手表可能会干扰这些设备。
4. 请勿自行拆卸，若您的手表发生故障，请与我们的售后服务中心联系。
5. 充电须在通风和散热良好的环境下进行，远离易燃易爆品避免在温度过高或过低的环境下使用，避免将其暴露在强烈日光下或者湿度较高的环境中。
6. 请勿使用含强洗涤剂的湿布来清洁您的手表。
7. 您的智能手表具有录音/拍照功能，请遵守相关法律法规使用这些功能，擅自的录音和拍照可能触犯法律和法规。
8. 本公司在不断提高、完善产品的使用功能，如说明书所载内容与产品的实际功能、规格或参数略有不同，恕无法另行通知，敬请见谅，因此任何以本说明书的数据，图示或文字描述为依据的索赔要求不予接受。
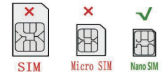（依产品与实物为准）

智能手表支持使用NANO SIM卡，请确保关机状态在插入SIM卡（关机方法请长按POWER键选择关机选项）

温馨提示：勿将卡弯曲/刮花，金色触点务必保持清洁
避免受潮或沾上污垢尘埃和化学物品等。

SIM　　Micro SIM　　Nano SIM

Disclaime

To use the smart watch safely and effectively, please read the following information before using it.

1. Please turn off the watch near a chemical plant, gas station and other explosives.
2. Pay special attention when using pacemakers, hearing aids, and other medical electronic devices that your watch may interfere with.
3. Do not open your watch by yourself. If your watch breaks down, please refer to our after-sales service center.
4. Charging should be carried out in an environment with good ventilation and heat dissipation. Keep away from inflammable and explosive products and avoid use in an environment with too high or too low temperature, and avoid exposure to strong sunlight or the environment with high humidity.
5. Please do not clean your watch with a wet cloth containing a strong detergent.
6. Your smartwatch has recording / photographing functions. Please follow the relevant laws and regulations on taking photos to use these functions. Random recording and photography may violate the laws and regulations
7. The company is constantly improving and improving the use function of the product. If the contents contained in the manual are slightly different from the actual functions, specifications or parameters of the product, please forgive further notice. Therefore, any claim based on the data, graphic or written description of this specification will not be

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The smart watch supports using the NANO SIM card, please make sure that the shutdown state is inserted SIM card (please press POWER to select shutdown option)

SIM　　Micro SIM　　Nano SIM

Tips: Do not bend / scrape the card, and keep the gold contacts clean Avoid moisture or dirt, dust and chemicals.

包装配件

序号	名称	数量	备注
1	手表整机	1	
2	说明书	1	
3	表带	1	
4	磁吸充电线	1	给手表充电和传输数据使用

使用中常见问题处理

1）手表无信号或者不识别手机卡：
请关闭手表，然后确认手机卡装卡方向，确认无误后先把手机卡装入，然后再重新开机，必要时可以进行恢复出厂设置

2）机器出现卡机情况：
出现此种情况，请长按开机按键，机器会强制进行重启。

3）忘记手表锁屏密码或出现不可描述的系统异常：
开机状态下，连续按30下下方的按键，机器会强制进行重置为出厂状态

4）手表测试中的相关功能包括心率、气压、血氧和血压测试数值和实际有轻微差别？
产品中的心率、温度、气压、血氧和血压测试数值是通过实际测量并结合智能人工算法计算得出的数据，仅供参考，当出现异常时请第一时间寻找专业设备或医疗机构进行测量。

Packing list

NO.	name	Quantity	Remarks
1	smart watch	1	
2	instruction manual	1	
3	Watch strap	1	
4	charging cable	1	Charge the watch and trangsmit the data for use

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Common problem handling in use

1) watch no signal or recognition phone card: please close the watch, and then confirm the phone card card direction, confirmed after the phone card, and then restart, if necessary to restore factory Settings
2) machine card machine: in this case, please long press the boot button, the machine will be forced to restart.
3) Forget the password of the watch lock screen or appear indescribable system abnormality: under the boot state, press the lower button continuously for 30 times, and the machine will forcibly reset to the factory state
4）The related functions in the watch test include heart rate,, air pressure, blood oxygen and blood pressure test values are slightly different from the actual value?
The heart rate, temperature, air pressure, blood oxygen and blood pressure test values in the product are the data calculated by actual measurement and combined with intelligent artificial algorithm for reference only. When there is an abnormality, please immediately find professional equipment or medical institution for measurement.

整机按键说明

多功能键

SIM卡　　开关机键

如遇到类似死机问题时，可长按开关机键10秒就可以实现复位操作，以此操作相当于拔电池。

保修说明

用户手表在保修期内出现非人为损坏的产品的性能故障可享受3包服务。购买之日起，15日内智能手表出现非人为机器性能故障，经多次调试不能正常使用的，用户可以免费更换，包换要求：用户主机外观无磨损或划伤，配件齐全。配件更换服务只限于正常使用不予质保，一切人为损坏（如：用户自行拆装、连接不适当配件、未依说明书使用）均不在保修范围之内。保修期自最终用户购买之日起开始计算，以最终用户的购机凭证及有效保单为凭证，若无法提供以上证明，保修期将按照用户所购的出厂日期来计算保修日期，出厂日期则根据我司标签的标志来判断。若无有效期最后一天为法定休息日，则以法定休息日之后的第一个工作日为有效期的最后一天。

注意事项：
1. 因使用自编或者第三方软件导致产品不能正常工作的不予质保
2. 自行拆卸、修理，改装未经公司认可的性能损坏升级不予质保
3. 超过服务期，擅自涂改售后服务卡，不予质保
4. 智能手表配件保修2个月，主体手表一年质保（非人为损坏）

Complete machine key instructions

Function

SIM卡　　POWER

If you encounter a similar crash problem, you can long press the power key for 10 seconds to achieve the reset Operation, in which the operation is equivalent to pulling out the battery.

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.

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

Specific Absorption Rate (SAR) information:

This product meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation

of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health.

FCC RF Exposure Information and Statement The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types: MOBULAA TEL1 (FCC ID: 2AKSA-MOBULAATEL1) has also been tested against this SAR limit. The highest SAR values for front of face and Wrist-worn accessories are 0.42 W/Kg and 1.10 W/Kg. This device was tested for typical body-worn operations with the product kept 0cm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 0cm separation distance between the user's body and the product. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly.

The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

Body-worn Operation

This device was tested for typical body-worn operations. To comply with RF exposure requirements, a minimum separation distance of 0cm must be maintained between the user' s body and the product, including the antenna. Third-party belt-clips, holsters, and similar accessories used by this device should not contain any metallic components.

Body-worn accessories that do not meet these requirements may not comply with RF exposure requirements and should be avoided. Use only the supplied or an approved antenna.