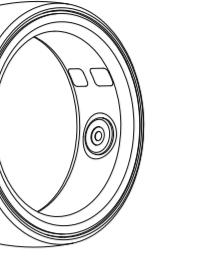
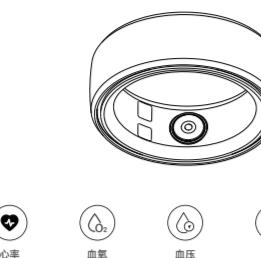
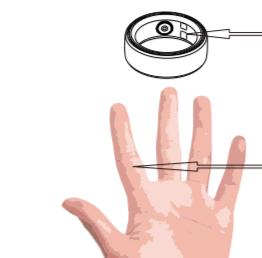
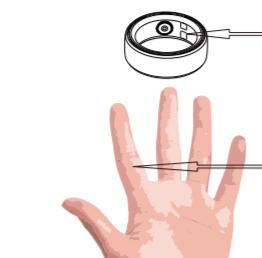
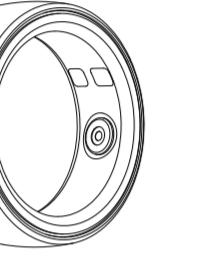
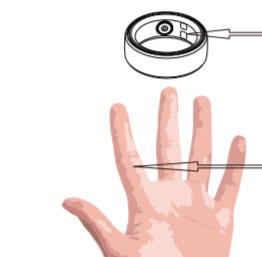
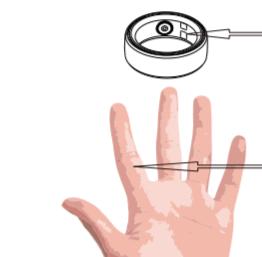
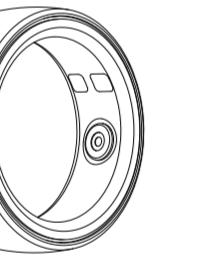
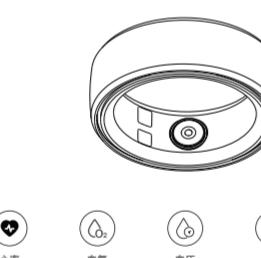
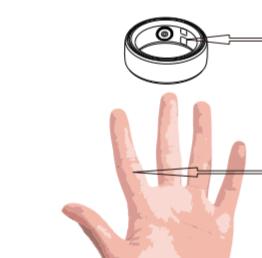
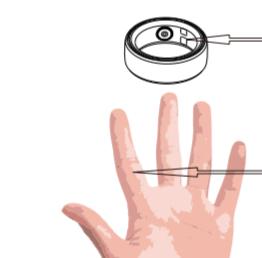


<h3>健康智能戒指</h3>  <p>用户手册</p>	<h3>产品介绍</h3> <p>本设备产生的数据仅供参考, 不作为任何预防、诊断、治疗疾病的凭证。若您对健康问题有任何疑问, 请咨询专业医生。</p>  <p>佩戴方式: 将戒指心率灯紧贴指腹佩戴。</p>  <p>充电/激活</p> <p>1.激活 ①首次使用时, 请将设备充电激活。 ②若在APP上将设备恢复出厂设置, 需重新激活。</p> <p>2.充电: ①使用配套的充电线连接电源和戒指。 ②充电中红灯常亮, 充电完成绿灯常亮。 ③充电时间: 约60分钟。 ④电量查看: APP-设备页面可查看电量。  充电仓充电 磁吸线充电 (提示: S版配适充仓)</p>	<h3>佩戴</h3>  <p>佩戴方式: 将戒指心率灯紧贴指腹佩戴。</p>	<h3>充电/激活</h3> <p>1.激活 ①首次使用时, 请将设备充电激活。 ②若在APP上将设备恢复出厂设置, 需重新激活。</p> <p>2.充电: ①使用配套的充电线连接电源和戒指。 ②充电中红灯常亮, 充电完成绿灯常亮。 ③充电时间: 约60分钟。 ④电量查看: APP-设备页面可查看电量。  充电仓充电 磁吸线充电 (提示: S版配适充仓)</p>	<h3>APP下载</h3> <p>手机扫描二维码或在应用商店/应用宝/浏览器搜索下载APP。</p> 	<h3>配对</h3> <p>进入App首页, 点击右上角“+”, 将手机靠近设备, App自动扫描设备。 扫描到设备后点击“连接”, 根据界面提示, 成功添加设备, 并进入设备控制界面。</p> 	<h3>功能介绍</h3> <p>1.首页: 日常活动、运动记录、心率、压力、手势控制、体感游戏等功能。 2.运动: 多种运动模式可选择, 连接设备后在APP上开启运动。 3.设备: 可配对设备, 并进行功能设置、遥控拍照、第三方接入、固件更新等。 4.我的: 设置个人信息、管理账户、进行权限管理、设置心率区间等。</p>	<h3>规格参数</h3> <p>1.储存容量: 大约5-7天数据存储, 建议每天连接APP同步数据。 2.产品重量: 约6.5g 3.电池容量: 18mAh 4.电池使用时长: 5-7天 5.蓝牙版本: 5.1 6.蓝牙范围: 3-5米 7.防水级别: IPX8</p>	<h3>常见问题与免责声明</h3> <p>常见问题</p> <p>1.无法连接蓝牙 请确保APP的蓝牙与定位权限已打开, 并保持戒指电量充足。</p> <p>2.未经授权, 更改、维修产品造成的损坏。</p> <p>3.火灾、雷电、洪灾等不可抗力造成的损坏。</p> <p>4.未按照说明书使用产品造成的损坏。</p>
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<h3>Healthy Smart Ring</h3>  <p>User manual</p>	<h3>Product Introduction</h3> <p>The data generated by this device is for reference only and does not serve as evidence for any prevention, diagnosis, or treatment of diseases. If you have any questions about your health, please consult a professional physician.</p>  <p>Wearing method: Place the ring heart rate light indicator tightly against the finger-pulp and wear it.</p>  <p>Charging and activation</p> <p>1.Charging activation: ①When using it for the first time, please activate the device by charging it. ②If the device is restored to factory settings on the APP, it needs to be reactivated.</p> <p>2.Ring charging: ①Use the matching charging cable to connect the power supply and ring. ②The red light remains on during charging, and the green light remains on after charging is completed. ③Charging time: About 60min. ④Electricity level view: APP - device page can view the electricity level.  Magnetic suction charging Charging case charging (Tip: S-version with charging box)</p>	<h3>Wearing</h3>  <p>Wearing method: Place the ring heart rate light indicator tightly against the finger-pulp and wear it.</p>	<h3>Charging and activation</h3> <p>1.Charging activation: ①When using it for the first time, please activate the device by charging it. ②If the device is restored to factory settings on the APP, it needs to be reactivated.</p> <p>2.Ring charging: ①Use the matching charging cable to connect the power supply and ring. ②The red light remains on during charging, and the green light remains on after charging is completed. ③Charging time: About 60min. ④Electricity level view: APP - device page can view the electricity level.  Magnetic suction charging Charging case charging (Tip: S-version with charging box)</p>	<h3>App download</h3> <p>Scan the QR code on your phone or search and download the app from the app store.</p> 	<h3>Pairs</h3> <p>Enter the app homepage, click on the upper right corner “+”, bring your phone closer to the device, and the app will automatically scan the device.</p> <p>After scanning the device, click “Connect” and follow the interface prompts to successfully add the device and enter the device control interface.</p> 	<h3>Function Introduction</h3> <p>1.Home page: Daily activities, exercise records, heart rate, sleep, pressure, gesture control, somatosensory games. 2.Sport: Multiple sports modes to choose from, After connecting the device, enable sports on the APP. 3.Device: Can pair devices and perform function settings, remote photography, third-party access, firmware updates, etc. 4.My: Set personal information, manage accounts, carry out permission management, set heart rate intervals, etc.</p>	<h3>Specification parameters</h3> <p>1.Approximately 5-7 days of data storage, it is recommended to connect to the app daily to synchronize data. 2.Product Weight: About 6.5g 3.Battery capacity: 18mAh 4.Battery life: 5-7 days 5.Bluetooth version: 5.1 6.Bluetooth range: 3-5m 7.Waterproof rating: IP68</p>	<h3>Frequently Asked Questions and Disclaimer</h3> <p>Frequently Asked Questions</p> <p>1.Unable to connect to Bluetooth Please ensure that the Bluetooth and location permissions of the app are turned on, and keep the ring fully charged.</p> <p>2.Inaccurate data Please wear the ring correctly according to instructions in manual and ensure that the sensor inside ring is in close contact with finger-pulp.</p> <p>3.Unable to find the ring ①The ring can only be connected to one mobile phone at a time, please ensure that the ring is not connected to any other mobile phone; ②Charge the ring.</p> <p>4.Damage caused by failure to use the product according to the instructions.</p>
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## 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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

### 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.