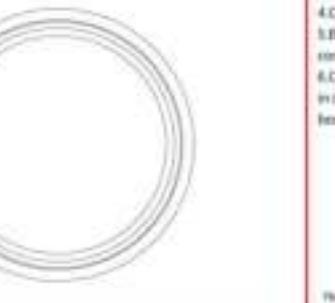
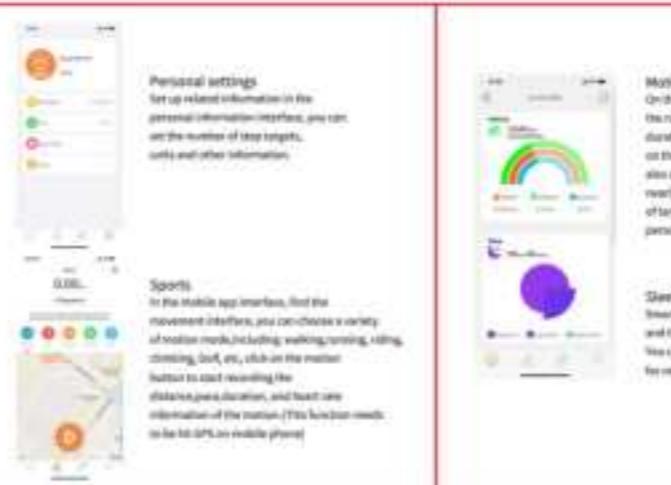
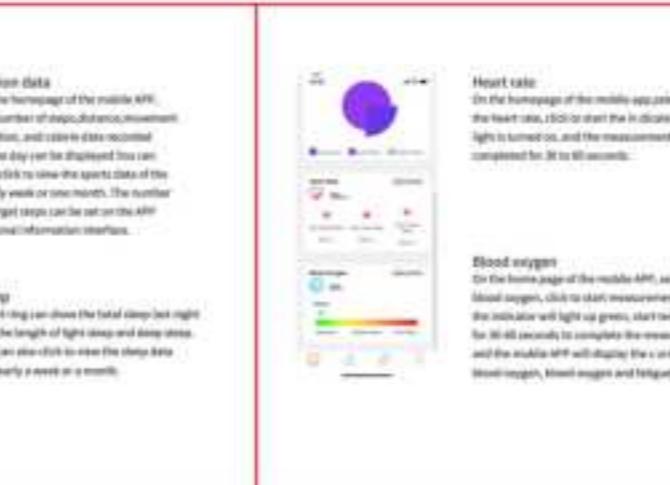
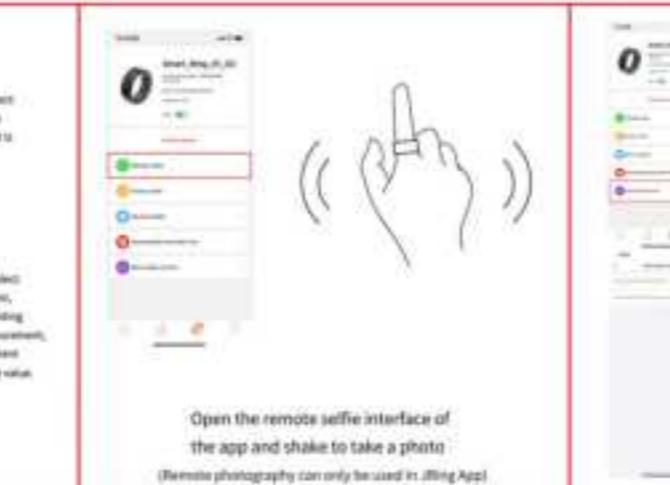
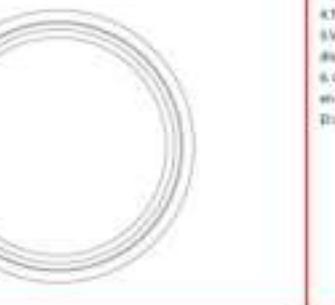
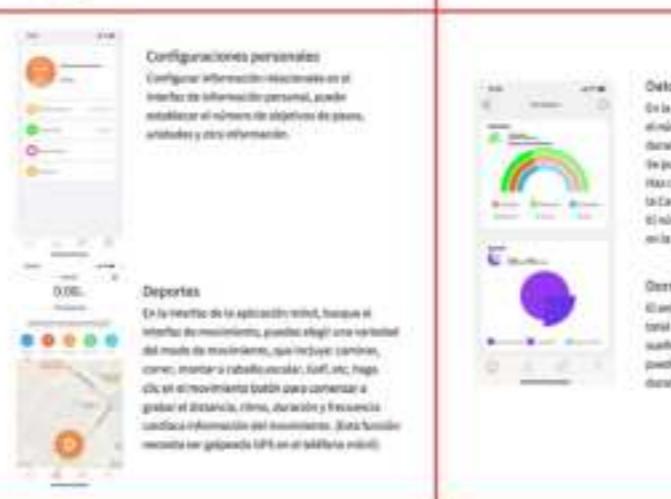


<h3>Instruction manual</h3> <h2>Smart ring</h2>  <p>JRing</p>	<p><b>Charge activation</b></p> <p>When using for the first time, please charge and activate the device. If factory settings are restored in the app, please charge and reactivate.</p> <ol style="list-style-type: none"> <li>1. Ring charging: Use the matching charging cable to connect the ring or charging power bank box.</li> <li>2. After the power is turned on, the ring indicator light is always red.</li> <li>3. Indicator light status: Charging Red light is always on.</li> <li>4. Charging completed: Green light is always on.</li> <li>5. Charging time: 60 minutes.</li> <li>6. Battery volume check: Check the battery volume at the device connection on the main page of the APP.</li> <li>7. Charging compartment: If the box charger is out of power, you need to plug in the Type-C cable to charge. The red light turns off to indicate that the box charger has completed charging.</li> </ol>  <p>The optional package comes with a 200mA charging base</p>	<p>Please note that the Ring Service is not intended to diagnose, treat or prevent any disease or medical condition. The information and data in the condition service are for reference only and are not a substitute for health professionals or physician services. If you have any questions about a medical condition, it is recommended that you consult a professional physician. It is recommended that you consult a professional physician.</p>  <p>Correctly wear the smart ring schematic. Target belly area close to heart rate indicator when wearing</p>	<ol style="list-style-type: none"> <li>1. Charge the ring for 60 minutes before using it for the first time.</li> <li>2. Search on Google Play or App Store, download the JR Ring APP, scan the QR code to connect Bluetooth, Connection permissions and location permissions.</li> <li>3. Scan your ring in the app and pair it.</li> <li>4. A flashing red light indicates that the ring is charging.</li> <li>5. A flashing green light indicates that the ring has finished charging.</li> <li>6. Charging power bank box 200mA battery base 6V</li> </ol>	 <p>JRing</p> <p>Connecting ring Open JRing APP and register Log in to the APP account and bind the device. Scan the device by finding the corresponding blue Your name (Smart Ring, etc.) Connect, it will be displayed ring information after the connection is successful.</p>	 <p>JRing</p> <p>Connecting ring Open JRing APP and register Log in to the APP account and bind the device. Scan the device by finding the corresponding blue Your name (Smart Ring, etc.) Connect, it will be displayed ring information after the connection is successful.</p>	 <p>JRing</p> <p>Personal settings On the homepage of the mobile APP, set up relevant information in the personal information interface, one can see the number of step targets, sleep and other information.</p> <p>Motion data On the homepage of the mobile APP, the heart rate, blood oxygen data measured, the number of steps, distance, movement duration, and calorie data recorded on the day can be displayed. You can also click to view the sports data of the nearly week or one month. The number of target steps can be set on the APP personal information interface.</p> <p>Heart rate After the mobile phone is connected to the device and the device Bluetooth, enter the device interface and click the "Short Video Control" option.</p> <p>Sleep monitoring To stimulate people's self-perceived state of being After turning on the switch, you can control the short video software (iMovie, YouTube, etc.) remotely (switch to the next video) and turn off the page of the phone by shaking the ring.</p> <p>Blood oxygen In the mobile app interface, find the movement interface, you can choose a variety of motion modes, including walking, running, riding, climbing, squat, etc., click on the motion button to start recording the data, and then click on the measurement button to end recording the data. Blood oxygen and heart rate measurement of the motion (This function needs to be 6.0.0.0 or higher).</p> <p>Sport After turning on the switch, you can control the short video software (iMovie, YouTube, etc.) remotely (switch to the next video) and turn off the page of the phone by shaking the ring.</p> <p>Sleep Smart ring can show the total sleep (at night and the length of light sleep and deep sleep). You can also click to view the sleep data for nearly a week or a month.</p> <p>Open the remote selfie interface of the app and shake to take a photo (Remote photography can only be used in JRing App)</p>	 <p>Short video remote control</p> <ol style="list-style-type: none"> <li>1. After the mobile phone is connected to the device and the device Bluetooth, enter the device interface and click the "Short Video Control" option.</li> <li>2. After entering the short video control interface, sum on the two control switches on the right. (Turn on switch 1 to implement the short video control function, then turn on switch 2. Each time you connect, switch 1 is turned on by default.)</li> <li>3. After turning on the switch, you can control the short video software (iMovie, YouTube, etc.) remotely (switch to the next video) and turn off the page of the phone by shaking the ring.</li> </ol>	<p>Precautions for using Apple mobile phones</p> <p><b>Common problem</b></p> <ol style="list-style-type: none"> <li>1) Do not charge in humid and watery environments.</li> <li>2) Please clean the magnetic charging hole on the back of the ring with a clean flame regularly to ensure that the magnetic charging hole of the ring and the magnetic charging hole of the power adapter are well connected.</li> <li>3) It is generally caused by poor contact between the sensor of the ring and the human body when measuring.</li> <li>4) When measuring, please note that the sensor is in full contact with the finger.</li> <li>5) Reasons for abnormal sleep data:</li> <li>6) Sleep monitoring is to stimulate people's self-perceived state of being.</li> <li>7) The measurement results of this product are for reference only. Do not be used as a medical use and basis for the guidance of the doctor. This measurement result can not be used for self-diagnosis and treatment.</li> <li>8) The waterproof level of this product is IPX7 waterproof and deep waterproof.</li> <li>9) The right to modify the content of this manual without any notifications will not be notified separately. Some functions are different in the corresponding software version, which is normal.</li> </ol>
<h3>MANUAL DE INSTRUCCIONES</h3> <h2>ANILLO INTELIGENTE</h2>  <p>JRing</p>	<p><b>Activación de carga</b></p> <p>Cuando lo usas por primera vez, carga y activa el dispositivo.</p> <p>Si se restablecen los ajustes de fábrica en la aplicación, desactiva y vuelve a activar.</p> <ol style="list-style-type: none"> <li>1. Carga del anillo: Utiliza el cable de carga correspondiente para conectar el anillo o la caja de carga de la fuente de energía.</li> <li>2. Despues de cargar el anillo en la alimentación, la luz indicadora del anillo siempre está roja.</li> <li>3. Indicador de la luz: Coloca la luz roja siempre cerca del indicador.</li> <li>4. Tiempo de carga: 60 minutos.</li> <li>5. Verificación del volumen de la batería: verifica el volumen de la batería en el dispositivo conexión en la página principal de la APP.</li> <li>6. Compartimiento de carga: si el anillo no tiene energía, coloca el anillo en el cable tipo C para cargar. La luz roja se apaga para indicar que el anillo ha comenzado a cargar.</li> </ol>  <p>El paquete opcional viene con una caja de carga de 200mA.</p>	<p>Tenga en cuenta que el Servicio Ring no está destinado a diagnosticar, tratar o prevenir cualquier enfermedad o enfermedad médica. La información y datos en el estado del servicio son para Solo como referencia y no sustituyen a los productos de salud, profesionales o servicios médicos. Si tiene alguna pregunta sobre una condición médica, se recomienda consultar a un médico profesional.</p>  <p>Llevar correctamente el esquema del anillo inteligente, área del dedo cerca de indicador de frecuencia cardíaca cuando se usa</p>	<ol style="list-style-type: none"> <li>1. Carga el anillo durante 60 minutos antes de usarlo por primera vez.</li> <li>2. Inicia el cargador QR y continua para descargarte a la APP JRing.</li> <li>3. Selecciona la función de carga en la aplicación y completa la carga.</li> <li>4. Una vez que el anillo comienza a cargar, el indicador de la frecuencia cardíaca comienza a parpadear.</li> <li>5. Una vez que el anillo ha terminado de cargar, el indicador de la frecuencia cardíaca comienza a parpadear.</li> <li>6. Caja de carga de 200mA 6V</li> </ol>	 <p>JRing</p> <p>Conectar anillo Abre la APP JRing y registrate Iniciar sesión en la cuenta de la APP y vincular el dispositivo para su uso.</p>	 <p>JRing</p> <p>Conectar anillo Abre la APP JRing y registrate Iniciar sesión en la cuenta de la APP y vincular el dispositivo para su uso.</p>	 <p>JRing</p> <p>Configuraciones personales En la página de inicio de la aplicación móvil, establece información personal, accede a información relevante de los objetivos de salud, sueño y otros.</p> <p>Datos de movimiento En la página de inicio de la aplicación móvil, selecciona la interfaz de movimiento, elige entre caminar, correr, saltar, subir escaleras, etc., para iniciar la grabación de los datos, y luego para finalizar la grabación.</p> <p>Control remoto de video corto Después de que el teléfono móvil esté conectado al dispositivo y el Bluetooth del dispositivo, ingresa a la interfaz de control de video corto y haz clic en "Control de video corto" para seleccionar artículo.</p> <p>Oxígeno en sangre En la página de inicio de la aplicación móvil, selecciona la interfaz de movimiento, elige entre caminar, correr, saltar, subir escaleras, etc., para iniciar la grabación de los datos, y luego para finalizar la grabación.</p> <p>Datos de movimiento En la página de inicio de la aplicación móvil, selecciona la interfaz de movimiento, elige entre caminar, correr, saltar, subir escaleras, etc., para iniciar la grabación de los datos, y luego para finalizar la grabación.</p> <p>Sueño Los resultados de las mediciones de estos productos son datos de referencia.</p>	 <p>Video corto de control remoto</p> <ol style="list-style-type: none"> <li>1. Configuración táctil de asistencia: Abre los ajustes de tu iPhone - Accesibilidad - Toque - Ajustes de Assistive Touch - Encender.</li> <li>2. Después de ingresar a la interfaz de control de video breve, enciende los dos interruptores de control a la derecha. (Enciende el interruptor 1 para realizar la función de control de video corto, luego enciende el interruptor 2 y enciende el interruptor 3 de forma predeterminada).</li> </ol>	<p>Precauciones al utilizar teléfonos móviles Apple</p> <p><b>Problema común</b></p> <ol style="list-style-type: none"> <li>1) No cargar los ambientes húmedos y acuáticos.</li> <li>2) Limpie el orificio de carga magnética en la parte trasera del anillo regularmente para garantizar que el orificio magnético del anillo y el orificio magnético del adaptador de carga estén bien conectados.</li> <li>3) Generalmente es causado por la mala conexión entre el sensor del anillo y el cuerpo humano cuando se mide.</li> <li>4) Cuando se mide, por favor note que el sensor debe estar en contacto completo con la mano.</li> <li>5) Razones para los datos de sueño anormal:</li> <li>6) El sueño monitoriza para estimular el estado percibido de la persona.</li> <li>7) Los resultados de medida de este producto son solo para referencia. No se puede usar como criterio de tratamiento o guía médica. Este resultado de medida no se puede usar para auto-diagnóstico y tratamiento.</li> <li>8) El nivel de protección de este producto es IPX7 resistente al agua y resistente a la profundidad.</li> <li>9) El derecho a modificar el contenido de este manual sin notificación previa no será notificado. Algunas funciones pueden ser diferentes en la versión de software correspondiente, lo cual es normal.</li> </ol>

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

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