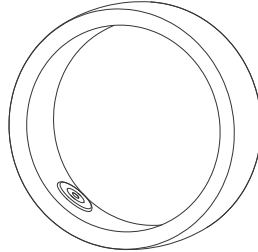
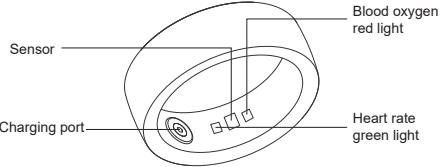


Quick Guide of Smart Ring



Overview And Packagingview

Ring, charging cable, and quick guide.

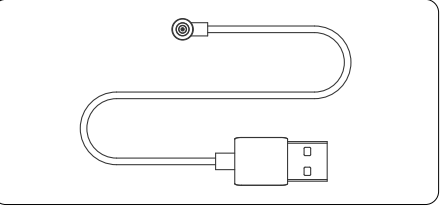


Sensor

Blood oxygen red light

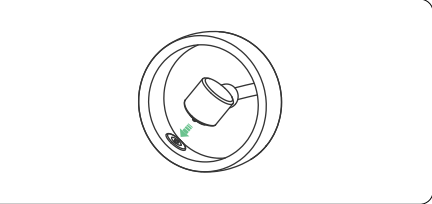
Charging port

Heart rate green light



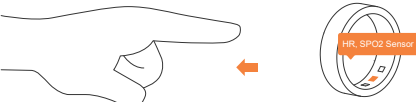
Power On

Connect the charging cable to the ring to booting up the device.



Wearing Method

Wear the ring on your suitable finger and choose a comfortable size. Suggest wear it on the index finger, middle finger, and ring finger for better monitoring of data.



HR, SpO2 Sensor

Please let the sensor on the inside of your fingers for more accurate measurement of heart rate and blood oxygen when wear it.

Connection

Search and download the app, open and pair rings.

Download on the App Store

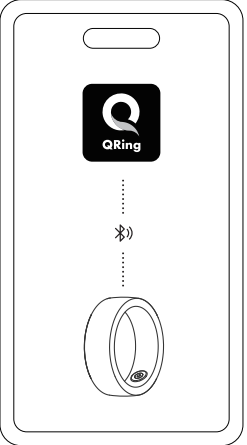
APP Store: QRing

Android app on Google Play

Google Play: QRing

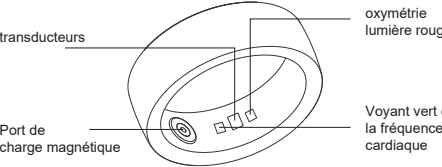


QRing



Vue d'ensemble et liste d'emballage

Anneau, câble de chargement et guide rapide

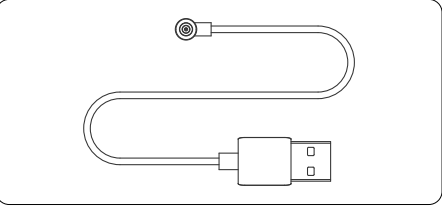


transducteurs

oxymétrie lumière rouge

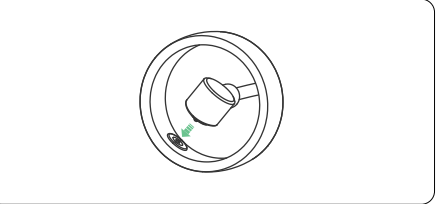
Port de charge magnétique

Voyant vert de la fréquence cardiaque



Mise en marche

Le câble de chargement se connecte à l'anneau pour l'allumer



Style de port

Portez la bague au doigt approprié et choisissez une taille confortable. Il est recommandé de la porter à l'index, au majeur et à l'annulaire pour un meilleur suivi des données.



Capteur de fréquence cardiaque et d'oxygène sanguin

Portez le capteur à l'intérieur de votre doigt pour une mesure plus précise de la fréquence cardiaque et de l'oxygène dans le sang.

Connexion

Rechercher et télécharger l'APP, ouvrir et appairer la bague

Download on the App Store

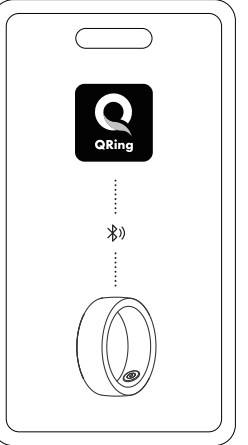
APP Store: QRing

Android app on Google Play

Google Play: QRing

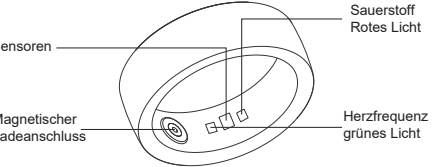


QRing



Übersicht und Packliste

Ring, Ladekabel und Kurzanleitung

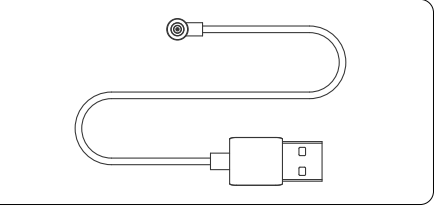


Sensoren

Sauerstoff Rotes Licht

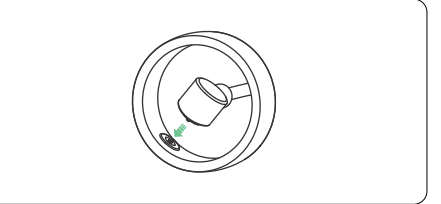
Magnetischer Ladeanschluss

Herzfrequenz grünes Licht



Einschalten

Das Ladekabel wird zum Einschalten an den Ring angeschlossen



Tragestil

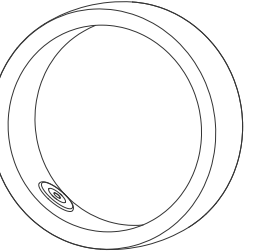
Tragen Sie den Ring an Ihrem passenden Finger und wählen Sie eine bequeme Größe. Es wird empfohlen, ihn am Zeige-, Mittel- und Ringfinger zu tragen, um die Daten besser überwachen zu können.



Herzfrequenz, Blutsauerstoff-Sensor

Bitte tragen Sie den Sensor auf der Innenseite Ihres Fingers, um eine genauere Herzfrequenz- und Blutsauerstoffmessung zu erhalten.

Quick Guide of Smart Ring



Anschluss

Suche und lade die APP herunter, öffne und kopple den Ring

Download on the App Store

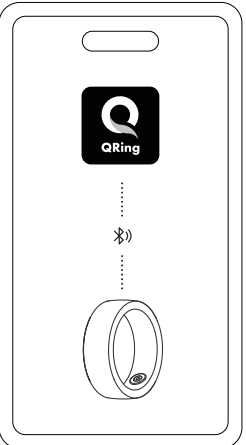
APP Store: QRing

Android app on Google Play

Google Play: QRing

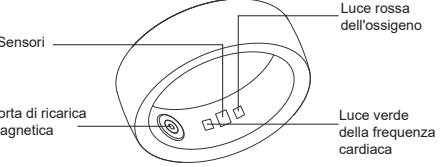


QRing



Panoramica e lista degli imballaggi

Anillo, cable de carga y guía rápida

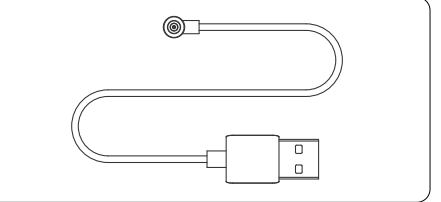


Sensori

Luce rossa dell'ossigeno

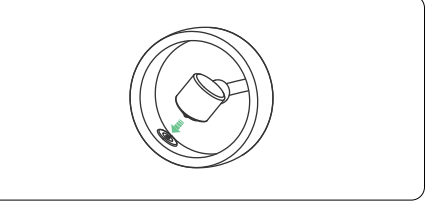
Porta di ricarica magnetica

Luce verde della frequenza cardiaca



Accensione

Il cavo di ricarica si collega all'anello per accenderlo.



Stile di utilizzo

Indossare l'anello sul dito adatto e scegliere una misura comoda. Si consiglia di indossarlo su indice, medio e anulare per un migliore monitoraggio dei dati.



Sensore di frequenza cardiaca e ossigeno nel sangue

Per una misurazione più accurata della frequenza cardiaca e dell'ossigeno nel sangue, indossare il sensore sul lato interno del dito.

Connessione

Cercare e scaricare l'APP, aprire e associare l'anello

Download on the App Store

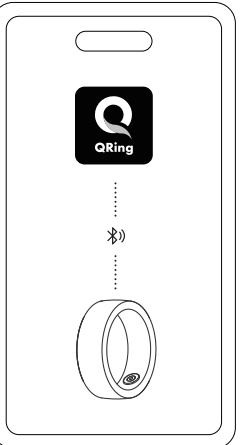
APP Store: QRing

Android app on Google Play

Google Play: QRing

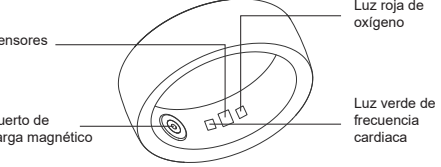


QRing



Descripción general y lista de embalaje

Anillo, cable de carga y guía rápida

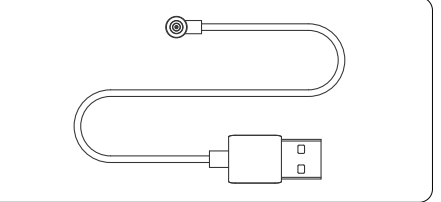


Sensores

Luz roja de oxígeno

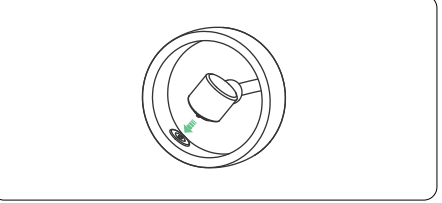
Puerto de carga magnético

Luz verde de frecuencia cardiaca



Encendido

El cable de carga se conecta al anillo para encenderlo.



Estilo de uso

Póngase el anillo en el dedo que más le convenga y elija una talla cómoda. Se recomienda llevarlo en los dedos índice, corazón y anular para una mejor monitorización de los datos.



Sensol de frecuencia cardiaca y oxígeno en sangre

Lleve el sensor en la parte interior del dedo para obtener una medición más precisa de la frecuencia cardiaca y el oxígeno en sangre.

Conexión

Buscar y descargar APP, abrir y emparejar el anillo

Download on the App Store

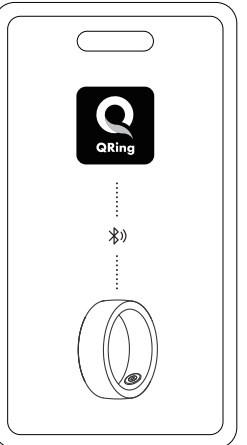
APP Store: QRing

Android app on Google Play

Google Play: QRing

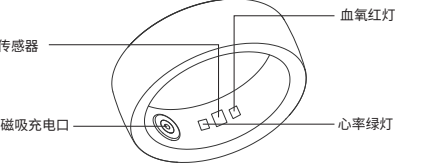


QRing



概览与包装清

戒指、充电线和快速指南

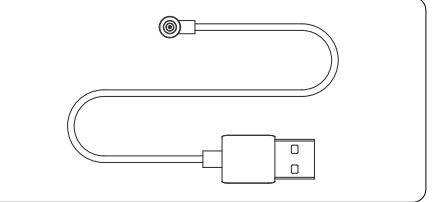


传感器

血氧红灯

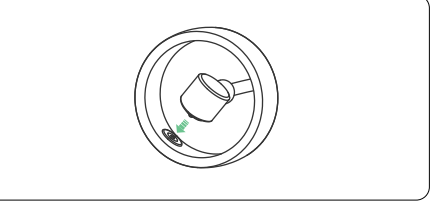
磁吸充电口

心率绿灯



开机

充电线连接至戒指即可开机



佩戴方式

将戒指佩戴在自己适宜的手指上，选择舒适尺寸
建议佩戴在食指、中指、无名指上，能够更好的监测数据



心电、血氧传感器

请将传感器佩戴在手指内侧，心率、血氧测量结果更准确

连接

搜索下载APP，打开并配对戒指

Download on the App Store

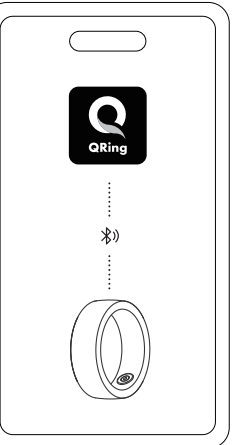
APP Store: QRing

Android app on Google Play

Google Play: QRing



QRing



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.

FCC Radiation Exposure statement

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