



Appearance

Please read this manual carefully before using this product.

Temperature Sensor Side Button

Magnetic Charging Port Heart Rate Sensor

Charging Method

Align the magnetic charging port of the band with the metal contacts of the charging cable; charging is in progress when the red indicator light on the back turns on.

Wearing Method

Wear the smart bracelet on your wrist and adjust the strap to a comfortable length.

Please wear the bracelet correctly on your wrist, 2 cm inside the joint.

Connection APP

Search and download QRing, then launch the app to pair with the band.

Download on the App Store Android app on Google Play

Aspect

Veillez lire attentivement ce manuel avant d'utiliser ce produit.

Capteur de température Bouton latéral

Port de charge magnétique Capteur de fréquence cardiaque

Mode de charge

Alignez le port de charge magnétique du bracelet sur les contacts métalliques du câble de charge. Le voyant rouge au dos s'allume pour indiquer une charge normale.

Mode de port

Portez le bracelet connecté à votre poignet et ajustez la longueur du bracelet à votre convenance.

Veillez porter le bracelet correctement, à 2 cm de l'articulation.

Connexion à l'application

Recherchez et téléchargez QRing, lancez l'application puis associez-la au bracelet.

Download on the App Store Android app on Google Play

Aussehen

Bitte lesen Sie diese Anleitung sorgfältig durch, bevor Sie dieses Produkt verwenden.

Temperatursensor Seitentaste

Magnetischer Ladeanschluss Herzfrequenzsensor

Lademethode

Richten Sie den magnetischen Ladeanschluss des Armbandes auf die Metallkontakte des Ladekabels aus. Leuchtet die rote Kontrollleuchte auf der Rückseite, lädt das Gerät ordnungsgemäß.

Tragemethode

Tragen Sie das Smartarmband am Handgelenk und stellen Sie das Band auf eine angenehme Länge ein.

Bitte tragen Sie das Armband korrekt am Handgelenk, 2 cm innerhalb des Gelenks.

App-Verbindung

Suchen und laden Sie QRing herunter, starten Sie die App und koppeln Sie sie mit dem Armband.

Download on the App Store Android app on Google Play



Federal Communications Commission (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.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 1the 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.
Warning: Changes or modifications made to this device not expressly approved by may void the FCC authorization to operate this device.Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.
RF exposure statement:
This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.The device is installed and operated without restriction.

Aspetto

Leggere attentamente questo manuale prima di utilizzare il prodotto.

Sensore di temperatura Pulsante laterale

Porta di ricarica magnetica Sensore di frequenza cardiaca

Metodo di ricarica

Allinea la porta di ricarica magnetica del bracciale ai contatti metallici del cavo di ricarica. L'accensione del led rosso posteriore indica la ricarica in corso.

Metodo di indossaggio

Indossare il braccialetto smart al polso e regolare il cinturino a una lunghezza comoda.

Indossare il braccialetto correttamente al polso, 2 cm all'interno dell'articolazione.

Connessione all'app

Cerca e scarica QRing, avvia l'app e abbinala al bracciale.

Download on the App Store Android app on Google Play

Aspecto

Lea este manual detenidamente antes de usar este producto.

Sensor de temperatura Botón lateral

Puerto de carga magnético Sensor de frecuencia cardiaca

Método de carga

Alinee el puerto de carga magnético de la pulsera con los contactos metálicos del cable de carga; el encendido del indicador rojo trasero confirma la carga correcta.

Método de uso

Coloque la pulsera inteligente en la muñeca y ajuste la correa a una longitud cómoda.

Coloque la pulsera correctamente en la muñeca, a 2 cm de la articulación.

Conexión con la aplicación

Busque y descargue QRing, abra la aplicación y vincúela con la pulsera.

Download on the App Store Android app on Google Play

外觀

本製品をご使用になる前に、この取扱説明書をよくお読みください。

温度センサー サイドボタン

磁気充電ポート 心拍数センサー

充電方法

リストバンドの磁気充電端子を充電ケーブルの金属接点に合わせ、裏面の赤色ランプが点灯したら正常充電中です。

装着方法

スマートブレスレットを手首に装着し、ストラップを快適な長さに調整します。

手首の関節から2cm内側に、ブレスレットを正しく装着してください。

アプリ接続

QRing を検索・ダウンロードし、アプリを起動してリストバンドとペアリングしてください。

Download on the App Store Android app on Google Play

外观介绍

使用产品前请仔细阅读本说明书。

温度传感器 侧按键

磁吸充电口 心率传感器

充电方式

将手环的磁吸充电电口对准充电线的金属触点，直至背面红灯亮起，代表正常充电。

佩戴方式

将智能手环佩戴在自己适宜的手腕上，调整表带至舒适的长度。

请将手环正确佩戴在手腕上，位于关节内侧2CM处。

APP 连接

搜索下载QRing，打开并配对手环。

Download on the App Store Android app on Google Play

