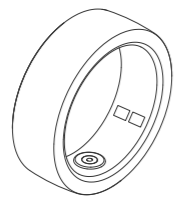


说明书尺寸:60x60mm

60mm

60mm

Smart Ring USER MANUAL

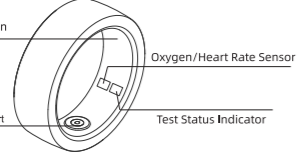


Directory

English	1~7
German	8~13
French	14~19
Italian	20~25
Spanish	26~31
Japanese	32~37

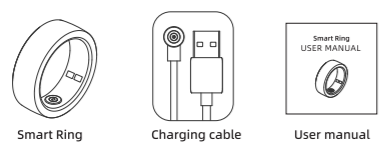
-1-

Component Description



Transparent Resin, Charging port, Oxygen/Heart Rate Sensor, Test Status Indicator

Packing List

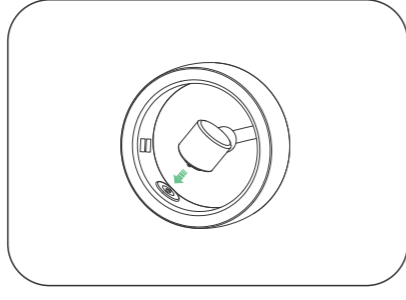


Smart Ring, Charging cable, User manual

-2-

Power On

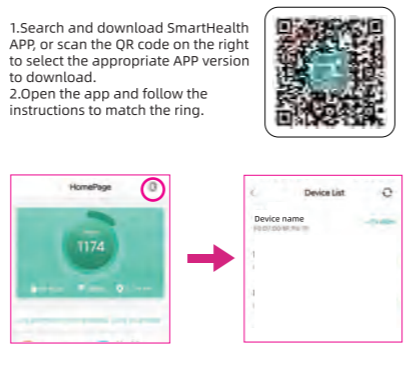
Connect the charging cable to power on the smart ring



-3-

Connection APP

1. Search and download SmartHealth APP or scan the QR code on the right to select the appropriate APP version to download.
2. Open the app and follow the instructions to match the ring.

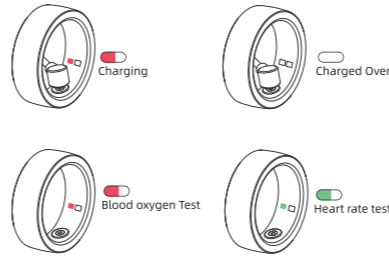


-4-

Lighting status

The red light flashes when charging and turns off when fully charged

The green light flashes during the heart rate test and the red light flashes during the blood oxygen test



-5-

Wearing style

Wear the ring on your own suitable finger, choose a comfortable size and wear it on the index finger, middle finger, and ring finger to better monitor the data

Wear the sensor on the inside of your finger
Heart rate and blood oxygen measurements are more accurate



-6-

Note

Before using and operating the device, please read and follow the following precautions to ensure optimal device performance and avoid dangerous or illegal situations.

Warning!

Please keep the charging cable and device in a dry environment when charging. Do not touch the charging cable with wet hands and avoid it being immersed in liquids such as water.

Do not disassemble or modify the battery, insert foreign objects, or immerse it in water or other liquids to avoid causing battery leakage, overheating, fire, or explosion.

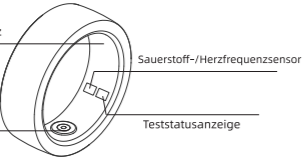
Do not drop, squeeze, or puncture the battery. Avoid the battery causing the big external pressure, which can cause internal short circuits and overheating issues.

FC CE RoHS

-7-

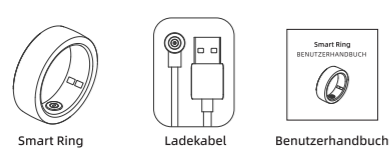
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Komponentenbeschreibung



Transparentes Harz, Ladestift, Sauerstoff-/Herzfrequenzsensor, Teststatusanzeige

Packliste



Smart Ring, Ladestift, Benutzerhandbuch

-8-

Einschalten

Schließen Sie das Ladekabel an, um den Smart Ring einzuschalten



-9-

Verbindung zur APP

1. Suchen und laden Sie die SmartHealth-APP herunter oder scannen Sie den QR-Code auf der rechten Seite, um die entsprechende APP-Version herunterzuladen.
2. Öffnen Sie die App und befolgen Sie die Anweisungen, um den Ring zu verbinden.

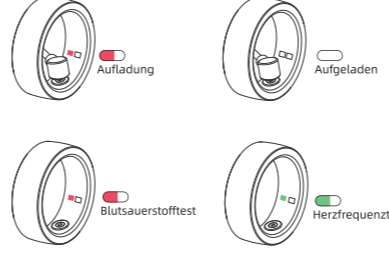


-10-

Status der Beleuchtung

Das rote Licht blinkt beim Laden und erlischt, wenn es vollständig aufgeladen ist.

Das grüne Licht blinkt während des Herzfrequenztests und das rote Licht blinkt während des Blutsauerstofftests



-11-

Tragestil

Tragen Sie den Ring an Ihrem eigenen passenden Finger, wählen Sie eine bequeme Größe und tragen Sie ihn am Zeigefinger, Mittelfinger und Ringfinger, um die Daten besser zu überwachen.

Tragen Sie den Sensor auf der Innenseite Ihres Fingers.
Die Herzfrequenz- und Blutsauerstoffmessungen sind genauer.



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Hinweis

Bevor Sie das Gerät verwenden und bedienen, lesen Sie bitte und befolgen Sie die folgenden Vorsichtsmaßnahmen, um eine optimale Geräteleistung sicherzustellen und gefährliche oder rechtswidrige Situationen zu vermeiden.

Warnung!

Bitte halten Sie das Ladekabel und das Gerät beim Laden in einer trockenen Umgebung. Berühren Sie das Ladekabel nicht mit nassen Händen und vermeiden Sie, dass es in Flüssigkeiten wie Wasser eingetaucht wird.

Do not disassemble or modify the battery, insert foreign objects, or immerse it in water or other liquids to avoid causing battery leakage, overheating, fire, or explosion.

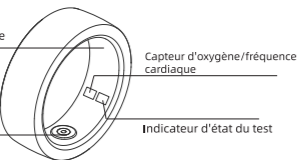
Do not drop, squeeze, or puncture the battery. Avoid the battery causing the big external pressure, which can cause internal short circuits and overheating issues.

FC CE RoHS

-13-

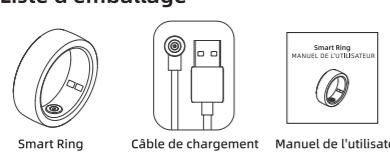
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Description des composants



Résine transparente, Port de chargement, Capteur d'oxygène/fréquence cardiaque, Indicateur d'état du test

Liste d'emballage

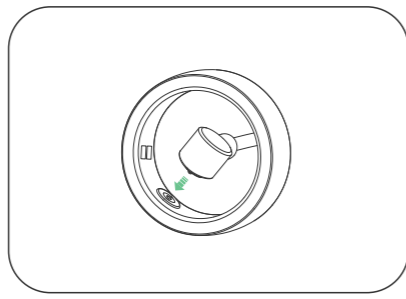


Smart Ring, Câble de chargement, Manuel de l'utilisateur

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Mise sous tension


Connectez le câble de chargement pour allumer la bague intelligente



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Connexion APP

1. Recherchez et téléchargez l'application SmartHealth, ou scannez le code QR sur la droite pour sélectionner la version appropriée de l'application à télécharger.
2. Ouvrez l'application et suivez les instructions pour associer la bague.

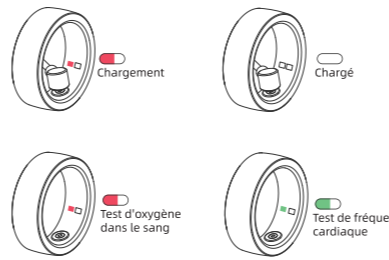


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Statut lumineux

La lumière rouge clignote pendant la charge et s'éteint une fois complètement chargée

La lumière verte clignote pendant le test de fréquence cardiaque et la lumière rouge clignote pendant le test d'oxygène dans le sang



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Style de port

Portez la bague sur votre doigt approprié, choisissez une taille confortable et portez-la à l'index, au majeur et à l'annulaire pour mieux surveiller les données.

Portez le capteur à l'intérieur de votre doigt. Les mesures de fréquence cardiaque et d'oxygène dans le sang sont plus précises.



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Remarque

Avant d'utiliser et de faire fonctionner l'appareil, veuillez lire et suivre les précautions suivantes pour garantir des performances optimales de l'appareil et éviter des situations dangereuses ou illégales.

Avertissement!

Veuillez conserver le câble de chargement et l'appareil dans un environnement sec lors de la charge. Ne touchez pas le câble de chargement avec des mains mouillées et évitez qu'il ne soit immergé dans des liquides tels que l'eau.

Do not disassemble or modify the battery, insert foreign objects, or immerse it in water or other liquids to avoid causing battery leakage, overheating, fire, or explosion.

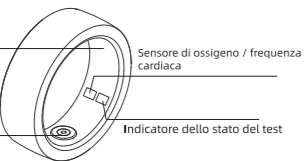
Do not drop, squeeze, or puncture the battery. Avoid the battery causing the big external pressure, which can cause internal short circuits and overheating issues.

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Descrizione dei componenti



Resina trasparente, Porta di ricarica, Sensore di ossigeno / frequenza cardiaca, Indicatore dello stato del test

Elenco dei componenti



Smart Ring, Cavo di ricarica, Manuale dell'utente

-20-

Accensione

Collegare il cavo di ricarica per accendere l'anello intelligente



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Connessione APP

1. Cerca e scarica l'APP SmartHealth, o scansiona il codice QR a destra per selezionare la versione dell'APP appropriata da scaricare.
2. Apri l'app e segui le istruzioni per abbinare l'anello.

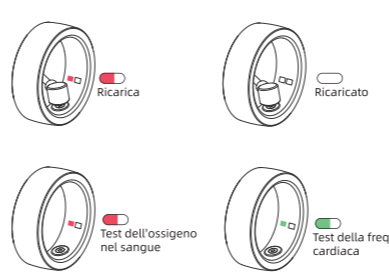


-22-

Stato dell'illuminazione

La luce rossa lampeggia durante la ricarica e si spegne quando è completamente carica

La luce verde lampeggia durante il test della frequenza cardiaca e la luce rossa lampeggia durante il test dell'ossigeno nel sangue



-23-

Stili di indossamento

Indossa l'anello sul dito adatto a te, scegli una taglia comoda e indossalo sull'indice, medio e anulare per monitorare meglio i dati

Indossa il sensore all'interno del dito. Le misurazioni della frequenza cardiaca e dell'ossigeno nel sangue sono più accurate



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Nota

Prima di utilizzare e manipolare il dispositivo, leggere e seguire le seguenti precauzioni per garantire prestazioni ottimali del dispositivo e evitare situazioni pericolose o illegali.

Avvertimento!

Si prega di mantenere il cavo di ricarica e il dispositivo in un ambiente asciutto durante la ricarica. Non toccare il cavo di ricarica con le mani bagnate e evitare che venga immerso in liquidi come l'acqua.

Do not disassemble or modify the battery, insert foreign objects, or immerse it in water or other liquids to avoid causing battery leakage, overheating, fire, or explosion.

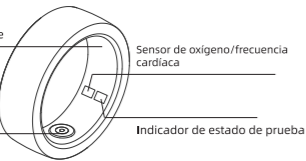
Do not drop, squeeze, or puncture the battery. Avoid the battery causing the big external pressure, which can cause internal short circuits and overheating issues.

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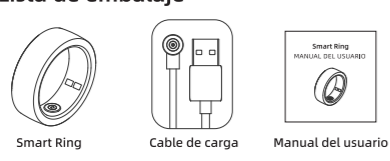
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Descripción de los componentes



Resina transparente, Puerto de carga, Sensor de oxígeno/frecuencia cardíaca, Indicador de estado de prueba

Lista de embalaje

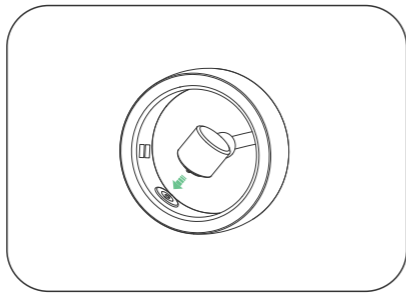


Smart Ring, Cable de carga, Manual del usuario

-26-

Encendido

Conecte el cable de carga para encender el anillo inteligente



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Conexión de la APP

1. Busque y descargue la aplicación SmartHealth, o escanee el código QR a la derecha para seleccionar la versión de la APP adecuada para descargar.
2. Abra la aplicación y siga las instrucciones para emparejar el anillo.

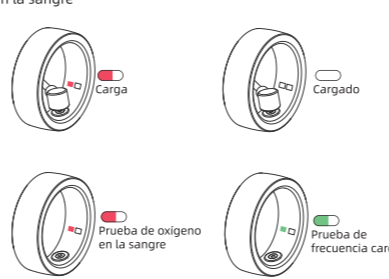


-28-

Estado de iluminación

La luz roja parpadea durante la carga y se apaga cuando está completamente cargada

La luz verde parpadea durante la prueba de frecuencia cardíaca y la luz roja parpadea durante la prueba de oxígeno en la sangre



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Estilo de uso

Use el anillo en su dedo adecuado, elija un tamaño cómodo y úselo en el dedo índice, medio y anular para monitorear mejor los datos

Use el sensor en el lado interior de su dedo. Las mediciones de frecuencia cardíaca y oxígeno en la sangre son más precisas.



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Nota

Antes de usar y operar el dispositivo, lea y siga las siguientes precauciones para garantizar un rendimiento óptimo del dispositivo y evitar situaciones peligrosas o ilegales.

Advertencia!

Mantenga el cable de carga y el dispositivo en un entorno seco durante la carga. No toque el cable de carga con las manos mojadas y evite que se sumerja en líquidos como agua.

Do not disassemble or modify the battery, insert foreign objects, or immerse it in water or other liquids to avoid causing battery leakage, overheating, fire, or explosion.

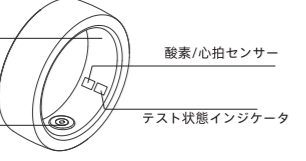
Do not drop, squeeze, or puncture the battery. Avoid the battery causing the big external pressure, which can cause internal short circuits and overheating issues.

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西

部品の説明



透明樹脂, 充電ポート, 酸素/心拍センサー, テスト状態インジケータ

梱包リスト

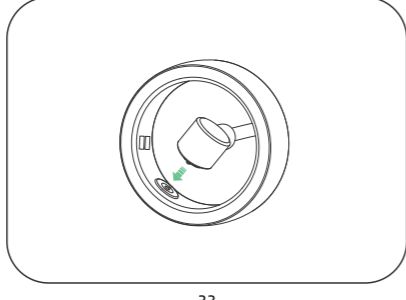


Smart Ring, 充電ケーブル, ユーザーマニュアル

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電源を入れる

スマートリングの電源を入れるために充電ケーブルを接続します



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接続アプリ

1. 「SmartHealthアプリ」を検索してダウンロードするか、右側のQRコードをスキャンして適切なアプリバージョンをダウンロードします。
2. アプリを開き、指示に従ってリングとペアリングします。



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点灯状態

赤い光が点滅して充電中であり、充電が完了すると消灯します

心拍数のテスト中は緑色の光が点滅し、酸素を測定すると赤い光が点滅します

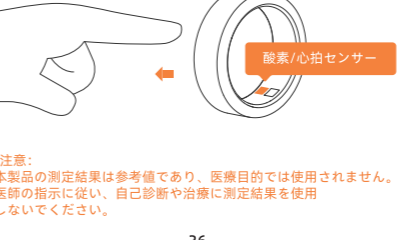


-35-

装着スタイル

リングを適切な指に装着し、快適なサイズを選択して、インデックス指、中指、薬指に装着してデータをより良く監視します

センサーを指の内側に装着します心拍数と酸素濃度の測定がより正確になります



-36-

注意

デバイスを使用および運用する前に、最適なデバイス性能を確保し、危険または違法な状況から避けるために、以下の注意事項をお読みください。

警告

充電時には、充電ケーブルとデバイスを乾燥した環境に保管してください。濡れた手で充電ケーブルに触れたり、水などの液体に浸けたりしないでください。

Do not disassemble or modify the battery, insert foreign objects, or immerse it in water or other liquids to avoid causing battery leakage, overheating, fire, or explosion.

Do not drop, squeeze, or puncture the battery. Avoid the battery causing the big external pressure, which can cause internal short circuits and overheating issues.

FC CE RoHS

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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.