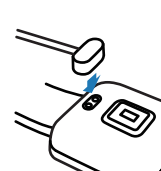
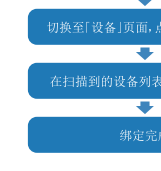
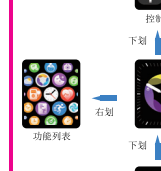
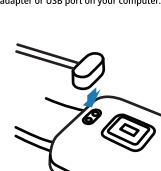
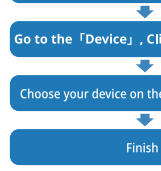
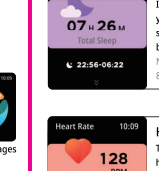
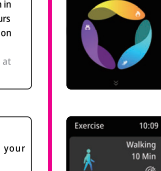
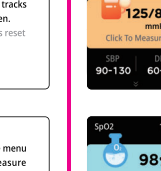
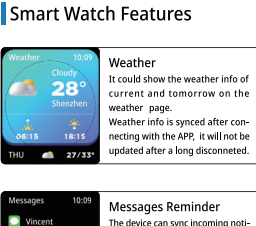
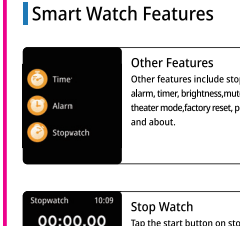
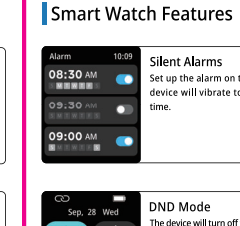
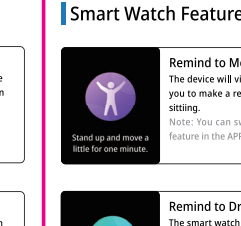
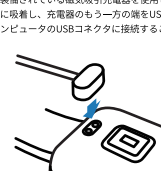
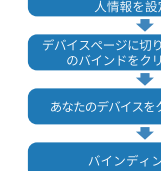
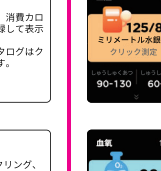
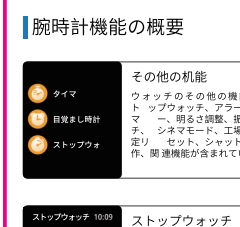
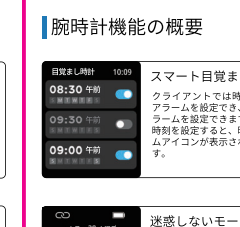
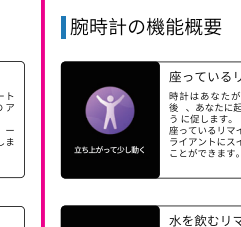
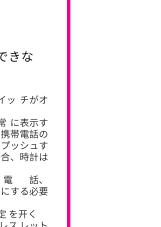
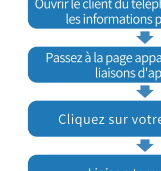
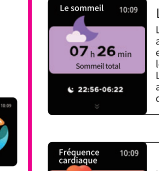
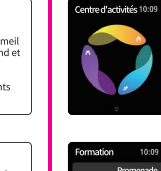
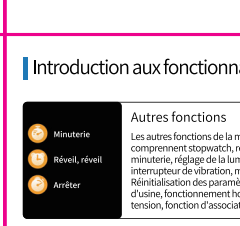
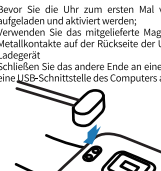
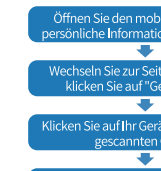
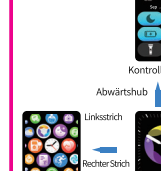
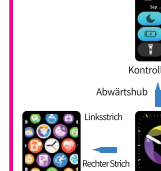
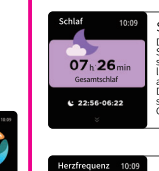
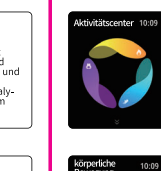
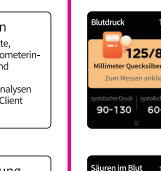
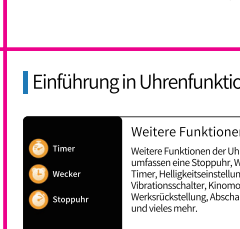
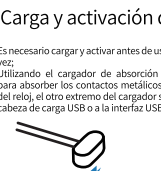
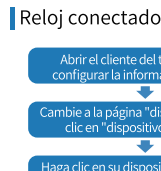
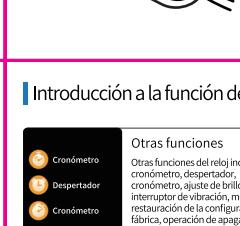


 使用指南 USER MANUAL	手表客户端下载 扫描下方二维码，下载手表客户端。  扫描下方二维码	手表充电与激活 	连接手表 	手表操作指导 	手表功能简介 	手表功能简介 	手表功能简介 
手表功能简介 	手表功能简介 	手表功能简介 	手表功能简介 	手表功能简介 	常见问题与解答 血压数值为什么跟血压计有偏差? 手表功能为什么不能跟手表热表水呢?	常见问题与解答 为什么手表接收不到消息推送?	常见问题与解答 为什么手表接收不到消息推送?
Downloading the App  Scan QR Code and Download	Charging and Active 	Pairing 	Use the Touch Screen 	Smart Watch Features 	Smart Watch Features 	Smart Watch Features 	Smart Watch Features 
Smart Watch Features 	Smart Watch Features 	Smart Watch Features 	Smart Watch Features 	Smart Watch Features 	Getting to Know Your Device 1. Using in Wet Conditions 2. Using Quick View	General Info & Specifications 1. Environmental Conditions 2. Size 3. Disposal and Recycling	Smart Watch Features 
ご利用ガイド USER MANUAL	クライアントのダウンロード  スキャンコードダウンロード	時計計の充電と活性化 	接続時計 	時計計操作ガイド 	時計計機能の概要 	時計計機能の概要 	時計計機能の概要 
時計計機能の概要 	時計計機能の概要 	時計計機能の概要 	時計計機能の概要 	時計計機能の概要 	よくある質問と回答 なぜ時計はメッセージブランチを要するのですか?	よくある質問と回答 なぜ時計はメッセージブランチを要するのですか?	時計計機能の概要 
Guide d'utilisation USER MANUAL	Téléchargement client de montres  Scan code télécharger Client mobile	Chargement et activation de montres 	Connecter la montre 	Introduction aux fonctionnalités 	Introduction aux fonctionnalités 	Introduction aux fonctionnalités 	Introduction aux fonctionnalités 
Introduction aux fonctionnalités 	Introduction aux fonctionnalités 	Introduction aux fonctionnalités 	Introduction aux fonctionnalités 	Introduction aux fonctionnalités 	FAQ et réponses Pourquoi les valeurs de la pression artérielle sont-elles différentes de celles du tensiomètre?	FAQ et réponses Pourquoi la montre ne reçoit-elle pas le message Push?	FAQ et réponses Pourquoi la montre ne reçoit-elle pas le message Push?
Client-Download ansehen  Scannen Sie den Code, um den mobilen Client herunterzuladen	Laden und Aktivieren der Uhr 	Schließen Sie die Uhr an 	Betriebsanleitung der Uhr 	Einführung in Uhrenfunktionen 	Einführung in Uhrenfunktionen 	Einführung in Uhrenfunktionen 	Einführung in Uhrenfunktionen 
Einführung in Uhrenfunktionen 	Einführung in Uhrenfunktionen 	Einführung in Uhrenfunktionen 	Einführung in Uhrenfunktionen 	Einführung in Uhrenfunktionen 	FAQ et réponses Pourquoi la montre ne reçoit-elle pas le message Push?	FAQ et réponses Pourquoi la montre ne reçoit-elle pas le message Push?	FAQ et réponses Pourquoi la montre ne reçoit-elle pas le message Push?
Descarga del cliente  Escanear el código QR de abajo para descargar e instalar el cliente de reloj.	Carga y activación del reloj 	Reloj conectado 	Guía de operación de relojes 	Introducción a la función del reloj 	Introducción a la función del reloj 	Introducción a la función del reloj 	Introducción a la función del reloj 
Introducción a la función del reloj 	Introducción a la función del reloj 	Introducción a la función del reloj 	Introducción a la función del reloj 	Introducción a la función del reloj 	Preguntas frecuentes ¿Por qué el valor de la presión arterial se desvía del tensiometro?	Preguntas frecuentes ¿Por qué el reloj no puede recibir el mensaje Push?	Preguntas frecuentes ¿Por qué el reloj no puede recibir el mensaje Push?
Guarda il download del client  Scansioni il codice QR sotto per scaricare e installare il client dell'orologio.	Ricarica e attivazione 	Collega l'orologio 	Guida alle operazioni 	Introducción a la función del reloj 	Introducción a la función del reloj 	Introducción a la función del reloj 	Introducción a la función del reloj 
Introducción a la función del reloj 	Introducción a la función del reloj 	Introducción a la función del reloj 	Introducción a la función del reloj 	Introducción a la función del reloj 	Domande e risposte frequenti Perché il valore della pressione sanguigna si discosta dal monitor della pressione sanguigna?	Domande e risposte frequenti Perché l'orologio non può ricevere notifiche push?	Domande e risposte frequenti Perché l'orologio non può ricevere notifiche push?

FCC Warning:

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.

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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.