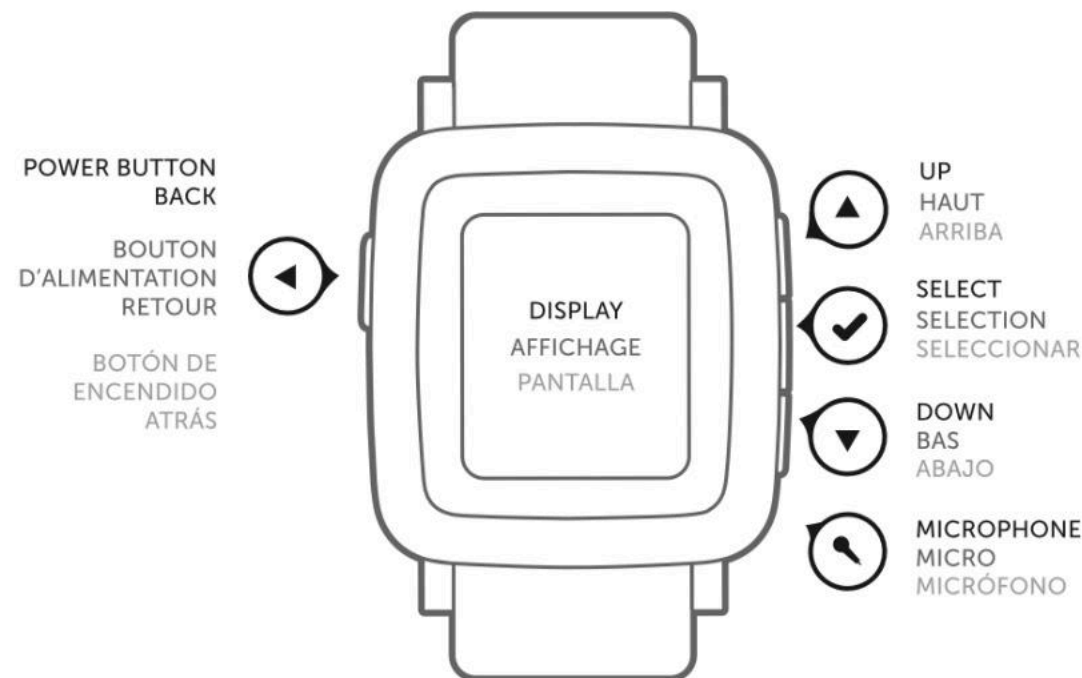


Quick Start Guide

Guide de démarrage rapide

Guía de inicio rápido



Getting Started

Pour commencer

Configuración inicial

Follow these steps to set up your Core

Suivre les étapes suivantes pour configurer votre montre Core :

Siga estos pasos para configurar su Core

1 Visit qr.repebble.com from your smartphone and download the "Pebble" app.

Se rendre sur le site qr.repebble.com à partir du smartphone, et télécharger l'application "Core".

Diríjase a la página qr.repebble.com desde su smartphone y descargue la aplicación "Core".

2 Connect USB charging cable to Core on any USB connection.

Connecter la montre Core à un port USB à l'aide du câble de chargement USB.

Conecte el cable de carga USB al Core en cualquier conexión USB.

3 Press and hold the power button on the watch.

Appuyez sur le bouton d'alimentation de Core

Mantén pulsado el botón de encendido en el reloj

operating temperature:
charge: 0 - 45 °C
discharge: -20- 60°C



4 Pair your Core to your smartphone via Bluetooth.

Coupler la montre Core à votre smartphone via Bluetooth.

Conecte su Core a su smartphone mediante Bluetooth.

5 Follow the instructions on your smartphone app to upgrade firmware and start using your Core !

Suivre les instructions sur l'application smartphone afin de mettre à jour le micrologiciel, et commencer à utiliser la montre Core !

Siga las instrucciones de la aplicación de su smartphone para actualizar el firmware y empiece a utilizar su Core .

Learn more about your Core at www.repebble.com

Pour en savoir plus sur la montre Core , consulter le site www.repebble.com

Obtenga más información sobre su Core en www.repebble.com

About Core

À propos de Core

Acerca de Core

Charge your Core using a standard USB port.

Charger la montre Core au moyen d'un port USB standard.

Cargue su Core utilizando el puerto USB estándar.

Your Core is water resistant up to 20 m and features a scratch resistant surface.

Votre montre Core est résistante à l'eau jusqu'à 20 m et sa surface résiste aux rayures.

Su Core es resistente al agua hasta 20 m y dispone de una superficie resistente a los arañazos.

Clean with a soft, moistened cloth. If necessary, use isopropyl alcohol or mild detergent to clean.

La nettoyer avec un chiffon doux et humide. Si nécessaire, utiliser de l'isopropanol ou un détergent doux pour la nettoyer.

Limpiar con un paño suave y húmedo. Si fuera necesario, añada alcohol isopropílico o un detergente suave para limpiar.

IPIG English

Important Safety Instruction

Please read these instructions, before using your Core Devices® smartwatch, to ensure proper use and care.

Caution: Do not expose the electronics of Core Devices smartwatch, its battery or the charging cable. There are no user-serviceable parts inside.

Caution: Use Core Devices smartwatch with caution in accordance with local traffic regulations. To avoid the risk of injury or damage, always follow these basic precautions.

Only use Core Devices smartwatch in accordance with the specifications outlined in this manual and on Core Devices.com

Do not attempt to repair or adjust any electrical or mechanical functions on this device.

Tampering with these functions may create a hazardous condition and will void your warranty.

Use Restrictions

Do not tamper with or abuse your Core Devices smartwatch including, without limitation, do not drop, disassemble, puncture, crush, throw, glue, paint or deform your Core Devices smartwatch. Do not remove screws from Core Devices smartwatch or disassemble it as this will void your warranty.

Do not place Core Devices smartwatch near open flames or excessive heat, such as candles, fireplaces or cooktops.

Do not bring sharp objects in contact with Core Devices smartwatch, to avoid scratches and damage.

Avoid temperatures below -10°C/14°F and above 50°C/122°F.

Battery and Charging

Do not attempt to replace Core Devices smartwatch's battery. It is not user serviceable.

Only use the supplied USB cable to charge Core Devices smartwatch.

Only use the supplied USB cable with USB compliant ports and chargers.

Do not use a charging cable with a damaged cord or USB plug.

Do not charge Core Devices smartwatch in extremely hot or cold temperatures.

Do not charge Core Devices smartwatch when it is wet to avoid electric shock.

Do not clean Core Devices smartwatch while it is being charged. Always unplug Core Devices smartwatch from the charging cable before cleaning.

Do not dispose of Core Devices smartwatch in a fire. The battery could explode causing injury or death.

Dispose of Core Devices smartwatch, the Core Devices smartwatch battery and the Core Devices smartwatch charging cable in accordance with local regulations. Do not dispose of the battery with regular household waste. Please recycle the Core Devices smartwatch packaging in accordance with local regulations.

IPIG English

Medical device interference

Core Devices smartwatches contain components and radios that emit electromagnetic fields. While the device does not contain magnets, the charging cable that attaches to the smartwatch does contain magnets. The charging cable may interfere with pacemakers, defibrillators or other medical devices. Maintain a safe distance of separation between your medical device and the charging cable. If you suspect interference with your pacemaker or any other medical device, stop using the charging cable. Consult your physician and medical device manufacturer for information about electromagnetic interference of your medical device.

FCC Warning Information

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

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. This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.