

Quick Start Guide

Guide de démarrage rapide
Guía de inicio rápido



Getting Started

Pour commencer
Configuración inicial

Follow these steps to set up your **Index**:

Suivez les étapes suivantes pour configurer votre bague Index :

Siga estos pasos para configurar su Index.

①

Visit **repebble.com/app** from your smartphone and download the "Pebble" app.

Se rendre sur le site **repebble.com/app** à partir du smartphone, et télécharger l'application « Pebble ».

Diríjase a la página **repebble.com/app** desde su smartphone y descargue la aplicación « Pebble ».

②

Choose your ring size. Try the included sizing kit to find your best fit (sizes 6–13).

Choisissez votre taille de bague. Essayez le kit de taille inclus pour trouver le meilleur ajustement (tailles 6–13).

Elija su talla de anillo. Pruebe el kit de tallas incluido para encontrar el mejor ajuste (tallas 6–13).

③

Put on your Index. The ring is always on — no charging required.

Mettez votre Index. La bague est toujours allumée — aucune charge nécessaire.

Póngase su Index. El anillo está siempre encendido — no requiere carga.

④

Pair your Index to your smartphone via Bluetooth.

Couplez votre Index à votre smartphone via Bluetooth.

Conecte su Index a su smartphone mediante Bluetooth.

⑤

Follow the instructions on your smartphone app to complete setup and start using your **Index**.

Suivez les instructions de l'application smartphone pour terminer la configuration et commencer à utiliser votre Index.

Siga las instrucciones de la aplicación de su smartphone para completar la configuración y empezar a utilizar su Index.



QR.REPEBBLE.COM

operating temperature: -20–60°C

About Index

À propos de Index
Acerca de Index

Your **Index** is powered by non-rechargeable silver oxide cells that last approximately two years under average use. No charging required.

Votre Index est alimentée par des piles à oxyde d'argent non rechargeables qui durent environ deux ans en utilisation normale. Aucune charge nécessaire.

Su Index funciona con pilas de óxido de plata no recargables que duran aproximadamente dos años con uso normal. No requiere carga.

Your **Index** is made from 316 stainless steel and is water resistant for hand washing and showering.

Votre Index est fabriquée en acier inoxydable 316 et résiste à l'eau pour le lavage des mains et la douche.

Su Index está fabricado en acero inoxidable 316 y es resistente al agua para el lavado de manos y la ducha.

Learn more about your **Index** at **www.repebble.com**

Pour en savoir plus sur votre Index, consultez le site **www.repebble.com**

Obtenga más información sobre su Index en **www.repebble.com**

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, utilisez de l'alcool isopropylique 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.

Button gestures:

Press & hold — record a voice note (up to 5 min)

Single press — customizable action
Double press — customizable action

Gestes du bouton :

Appui long — enregistrer une note vocale (jusqu'à 5 min)

Appui simple — action personnalisable

Double appui — action personnalisable

Gestos del botón:

Mantener pulsado — grabar una nota de voz (hasta 5 min)

Pulsación simple — acción personalizable

Doble pulsación — acción personalizable

Industry Canada Compliance Statement

Déclaration de conformité d'Industrie Canada

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Pebble Index 01 — Product Manual

FCC Compliance Statement

Federal Communications Commission — Part 15

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.

Modifications

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Operation Conditions

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.

FCC RF Exposure Warning Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment . This equipment can be used in portable exposure conditions.