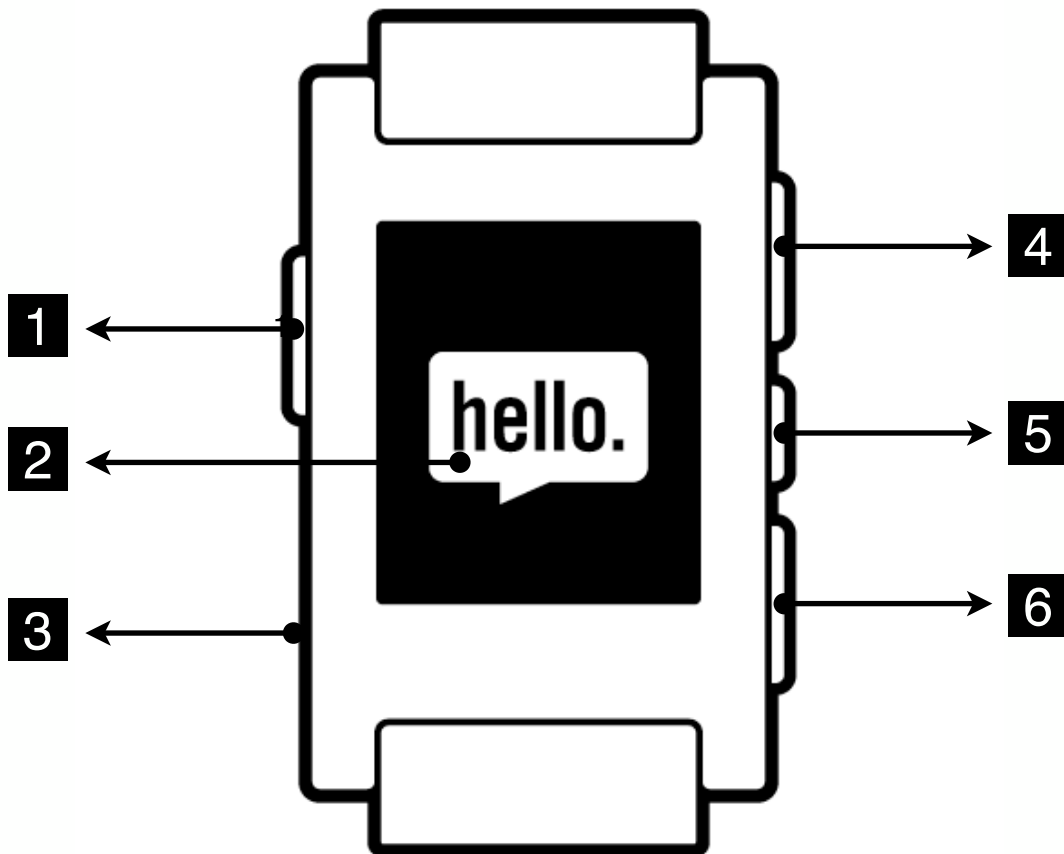




Pebble

E-Paper Watch for iPhone and Android



1 Button A

4 Button B

2 Display

5 Button C

3 Charge Port

6 Button D

Pebble

E-Paper Watch for iPhone and Android

Certifications and Safety Approvals

• FCC Compliance 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.

CAUTION: Change or modification not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

*Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

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• Industry Canada Compliance Statement

This Class B digital apparatus complies with Canadian ICES-003.

This device complies with Industry Canada license-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.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Cet appareil s'accorde avec Industrie Canada licence-exempte RSS standard. (1) cet appareil ne peut pas causer l'intervention, et (2) cet appareil doit accepter de l'intervention, y compris l'intervention qui peut causer l'opération non désirée de.

• Bluetooth® License

This product contains QDID: B019784, QDID: B016770 and QDID: B017137

The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Pebble Technology, Corp is under license. Other trademarks and trade names are those of their respective owners

• CE Declaration of Conformity

We, Pebble Technology Corp. 639 High St, Palo Alto, CA 94301 declare under our sole responsibility that the product Pebble: E-Paper Watch for iPhone and Android to which this declaration relates is in conformity with the following standard(s) or other normative document(s)

Article 3.1 a - Safety	EN 60950-1: 2006
Article 3.1 b - EMC	EN 301 489-01: V1.9.2
	EN 301 489-17: V2.1.1
Article 3.2 - Radio	EN 300 328: V1.7.1

following the provisions of the R&TTE Directive (99/5/EC).

Palo Alto, USA. November 29, 2012



Eric Migicovsky, CEO

IC Radiation Exposure Statement:

The product comply with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations:

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

- ◆ This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter, except tested built-in radios.
- ◆ Cet appareil et son antenne ne doivent pas être situés ou fonctionner en conjonction avec une autre antenne ou un autre émetteur, exception faites des radios intégrés

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Warranty

For more information on about the One Year Limited Warranty, please visit www.getpebble.com/warranty.

Quickstart Guide

Each Pebble shipment includes:

- One Pebble smartwatch
- One Pebble USB charge cable

• **Charge Pebble**

Attach the curved end of the Pebble USB charge cable onto Pebble. Plug the other end of the cable into a USB port on a computer, laptop or USB wall charger.

To obtain a full charge, leave Pebble connected for at least 2 hours.

• **Download smartphone app**

Pebble is compatible with the following iOS devices running at least iOS 5 or greater:

- iPhone 3GS
- iPhone 4
- iPhone 4S
- iPhone 5
- iPod Touch 3rd to 5th generation

Pebble is compatible with Android smartphones running Android OS 2.3.3 or higher.

Download the Pebble App by visiting <http://go.getpebble.com> from the iOS or Android browser.

• **Bluetooth pairing**

Enable Bluetooth in iOS or Android settings. Perform a Bluetooth device scan. Pebble will show up with the name "Pebble XXXX" where XXXX is a unique identifier (the last 4 digits of the serial number imprinted on the back of the watch). After selecting the 'Pair' option, a confirmation prompt will be presented on the watch display. Press Button C to confirm the pairing. Then confirm the pairing on the smartphone side.

• **Open Pebble App**

After installing the Pebble App and pairing via Bluetooth, open the Pebble App on iOS or Android. After each reboot, the Pebble App needs to be opened.

Pebble Bluetooth Watch

Key Features

- ST ARM 32-bit CORTEX –M3 CPU
- Bluetooth EDR 2.1 (4.0 disable) to support SPP, AVRCP profile
- SHARP 1.26", TFT LCD module with 144 x 168 resolution in a 24192-pixel strip array
- Waterproof to 5 ATM
- Accelerometer and magnetometer sensor
- Vibrator indicate
- Display Backlight
- LiPoly Battery (130mAh)
- 4 function Key
- Operating temp. -10~60 °C

Form Factor

- Dimension: 50.33 mm X 32 mm X 8.44 mm
- Weight: 39g
- Operation System – TBD



ID for reference only