

pebblebee® PLATE™

Item Finder

Powerful Locator with Apple Find My Network
and Google's Find My Device

How to pair your device

Pebblebee Plate can be configured with either Apple Find My Network or Google's Find My Device.

With hundreds of millions of devices around the world, advanced end-to-end encryption, and industry leading security, these networks let users easily locate their belongings with the peace of mind that their privacy is protected.

1. Make sure your mobile phone has Bluetooth enabled and Internet connectivity.

2. Start pairing mode of the device with an NFC tap or with a wireless charger.

3. LED animation will inform you that the device is in pairing mode.

4. Complete pairing with your selected platform:
On Android - a halfsheet notification will pop up that will allow you completing pairing.

On iOS - go into Find My App, Items and select the plus icon (+) and then „Add Other Item"

5. Follow the instructions in the app, test your device after pairing with playing sound from the app.

How to reset your device

At any time you can factory reset your Pebblebee Pin, which will allow you to pair it again with any of the platforms.

To factory reset your device:

1. Flip the device upside down, wait 60 seconds.

2. Flip the device back with the logo facing up, wait 60 seconds.

3. When the LEDs light up - tap the device 20-30 times until all LEDs are extinguished.

4. When the LEDs light up again - perform an NFC tap on the device to complete the procedure.

5. An LED fade-out animation confirms the factory reset.

6. You may now pair your device again with the selected platform.

Limited warranty

Pebblebee offers a 1 year limited warranty against product defects, effective from the time of delivery. Product defects do not include those resulting from accident, water damage, product modification, or failure to follow instructions for use. If Pebblebee deems the product defective, Pebblebee will replace the device upon receipt.

Please contact support@pebblebee.com if you believe your device to be defective. Our support team can identify and resolve most issues and will be happy to provide exchange directions for devices that fall within the warranty.

Safe electronic disposal

When your device reaches the end of their useful life, please dispose of at your local e-waste center to be recycled and properly discarded, ensuring protection of our environment. Contact your local authorities to find a reputable and certified e-waste center near you.

Specs

Location Services

Bluetooth 5.4

Apple Find My™ network / Google's Find My Device

To use the Apple Find My app to locate this item, the latest version of iOS®, iPadOS®, or macOS® is recommended.

To use the Google's Find My Device, we recommend using the latest version of iOS or Android.

For more instructions please visit:
help.pebblebee.com

MODEL NO. PB-PT0201R

Power

Non rechargeable lithium battery

Dimensions

125 x 32 x 2.5 [mm]



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IC Bluetooth SIG certified

Regulatory & safety information

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. 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 RF Exposure Information

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter can be used in portable condition without restrictions.