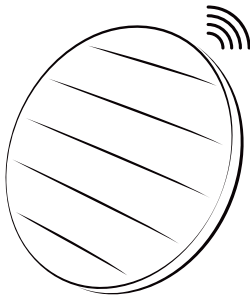


\ ROCKBROS



Finder Tag



Works with

Apple Find My



Accessories List

Anti-Loss Tracker*1

Lanyard*1

Silicone Case*1



Product Specifications

Model: RT1W

Standby Time: About 365 days

Material: Plastic

Battery: CR2032/3V

Dimensions: $\phi 30 \times 7$ mm

Bluetooth Version: BLE 5.1

Weight: 12 g

Color: Black

Compatibility: Apple devices only: iPhone & iPod touch: iOS 15.0 or later; iPad: iPadOS 15.0 or later; Mac: macOS 11 (Big Sur) or later (iMac, MacBook series).

Product Setup

1. Ensure your iPhone, iPad, or iPod touch is running iOS 15.0, iPadOS 15.0, or later with two-factor authentication enabled.
2. Turn on Bluetooth and go to [Settings] → [Privacy] → [Location Services] . Scroll down, tap [Find My] , then enable Allow Location Access and turn on [Precise Location] .
3. Open the [Find My] app and select the [Items] tab.
4. Tap [Add Item] , then choose [Other Supported Items] .
5. Locate your tracker and tap [Connect] . Follow the prompts to complete pairing.

Play Sound

1. Open the [Find My] app on your iPhone, iPad, or iPod touch and go to the [Items] tab.
2. Select the tracker you want to locate from the [Items] list.
3. Tap [Play Sound] . The tracker will emit a sound if it is within Bluetooth range.
4. To stop the sound early, tap [Stop Sound] .

View Tracker Location on the Map

1. Open the **[Find My]** app and tap the **[Items]** tab.
2. From the **[Items]** list, select the tracker you want to locate.
3. If the tracker is within your device's coverage range or the **[Find My]** network (which recently detected it), its updated location and time will appear below its name on the map.
4. If the tracker is out of range of your device or any **[Find My]** network devices, you'll see its last known location and time. To receive a notification when the tracker re-enters your device's range or is detected by the **[Find My]** network, enable **[Notify When Found under Notifications]** .

Enable Lost Mode

1. If the tracker moves beyond a set distance from its owner, mark it as lost by enabling **[Lost Mode]** .
2. Tap the **[Items]** tab at the bottom of the screen, then select the lost tracker.
3. Under **[Lost Mode]** , tap **[Enable]** .
4. Follow the on-screen steps to enter a contact phone

number.

To use an email address instead, tap [Use Email Address] , then tap [Next] and [Enable] .

Ensure the [Find My] app has notification permissions enabled.

Prevent Unwanted Tracking

1. If any trackers or other [Find My] network accessories leave their owner and travel with you over time, the [Find My] app will send notifications to your Apple devices. You can view the detected movement path and duration.

2. These features are intentionally designed to prevent unauthorized tracking. If you suspect someone is tracking you without consent and feel your safety is at risk, contact local law enforcement immediately.

This product includes anti-tracking safeguards to protect user privacy. It must never be used to track individuals without their explicit consent or monitor items that do not belong to you. In many countries and regions, using such products to track others without permission is a criminal offense.

Product Reset

1. After Inserting the battery, immediately remove it after hearing the prompt tone. Repeat this process 5 times and on the 5th insertion, a different tone will indicate the tracker is reset and ready to pair with a new device. (Note: Ensure the phone previously linked to this tracker has removed it from the [Find My] app.)
2. If the tracker malfunctions: Confirm the tracker is in setup-ready mode first, then remove and replace the battery, thereby place the tracker near your device. If issues persist, perform a reset (Step 1) before reconnecting.

Replace Battery

1. Hold the tracker as shown in Figure ①. Press down on the top cover with your thumbs and rotate it counter-clockwise. When the cover reaches the position shown in Figure ②, lift it upward to remove.



①



②

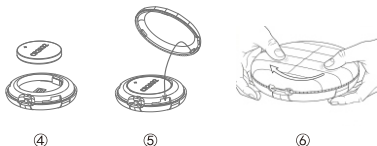


③

2. Remove the old battery and replace it with a new CR2032 battery (ensure the negative side faces down and positive side faces up).

3. A sound will play once the battery is installed and then close the cover.

Notice: To close the cover, align the latches in the direction shown in Figure ⑤. Then, rotate the cover clockwise to tighten and secure it, as illustrated in Figure ⑥.



Warning

The product contains a built-in battery. Keep it away from fire and high-temperature objects.

The Apple® Find My® network provides an easy, secure way to locate compatible personal items using the Find My app on your iPhone®, iPad®, Mac®, or the Find Items app on Apple Watch®.

To use the Apple Find My app to locate this item the latest version of iOS, iPadOS or macOS is recommended, The Find Items app on Apple Watch requires the latest version of watchOS.

Use of the Works with Apple badge means that a product has been designed to work specifically with the technology identified in the badge and has been certified by the product manufacturer to meet Apple Find My network product specifications and requirements. Apple is not responsible for the operation of this device or use of this product or its compliance with safety and regulatory standards.

Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, Mac, macOS and watchOS are trademarks of Apple Inc. iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

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MADE IN CHINA

FCC Caution:

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.
- The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.