



Rexid Tracker Card User Manual



Quick instructions

1. Open Pairing Broadcast

Press and hold the button for about 2 seconds, then release it after hearing a beep. The pairing broadcast lasts for 10 minutes. If the device is not paired within this period, it will automatically turn off.

2. Pair Device

- ① Open Apple's built-in Find My app.
- ② Bring the device close to your iPhone. In the "Find My" app, tap Items > + > Add Other Item.
- ③ For devices with the words "Find Locator Card," tap Connect.
- ④ Enter a name for your device and choose an emoji.
- ⑤ Agree to register the device with your Apple ID.
- ⑥ Tap Finish to complete pairing.

3. Enable Lost Mode

- ① Open the Find My app, tap Items at the bottom of the screen, and select the item's name.
- ② Under Lost Mode, tap Enable.

- ③ Follow the on-screen instructions and tap Continue to enter your contact phone number or email.
- ④ After reviewing the information, tap Enable again to complete setup.

4. Remove Device

- ① Open the Find My app, tap Items, then select the item's name.
- ② Scroll down and tap Remove Item to complete the operation.

5. Enter Sleep Mode

Press and hold the button. You will hear one beep, two beeps, then three beeps in sequence. Release the button after the third beep to enter sleep mode.

6. Send SN Broadcast

Press and hold the button for about 5 seconds. After hearing the sequence of "beep" sounds, release to enter the Send SN Broadcast state.

*Restore Factory Settings

Press and hold the button — you will hear one beep, then two beeps, then three beeps. Continue holding after the third beep until you hear a long continuous beep, then release. The device will now be restored to factory state.

Main Functions

1. Locate Your Item

When the device and iPhone are beyond Bluetooth range, the device will be disconnected in the Find My app. You can enable Lost Mode and enter your contact information. If other iPhones come near the device while disconnected, you will receive a notification and the latest location in the Find My app.

2. Play Sound

When the iPhone and device are within Bluetooth range (usually about 20 meters), open the Find My app and tap Play Sound. The device will make a sound to help you quickly find nearby items.

FAQ

1. When can the device be located by other iPhones?

When the device is disconnected from the owner's iPhone for a period of time, it can be located by other iPhones nearby. The owner will then receive its updated location.

2. How to prevent malicious tracking?

If someone else's tracker has been moving with you for a period of time, your iPhone will alert you in two ways:

- ① If you have an Apple device (iPhone, iPad, or iPod touch), you will get a reminder notification. (Available on iOS/iPadOS 14.5 and later.)
- ② If you don't have an Apple device: If a tracker leaves its owner and has been following you, it will play a sound when moved to alert you. (This will not be triggered if the tracker remains with its rightful owner, such as on public transport.)

3. How to protect my privacy?

Only you can see your device's location. Your location data and history are never stored on Apple's servers. All location data is encrypted and anonymous, ensuring that neither Apple nor the manufacturer knows where your device is or who helped locate it.

4. Safe Disposal of Electronics

When your device reaches the end of its life, please dispose of it at a local e-waste center for recycling. Contact local authorities to find a certified disposal point to protect the environment.

5. What is the Find My network and how does it work?

The Apple Find My network securely helps you locate compatible items using the Find My app on your Apple devices. After pairing, you can view your product alongside your Apple devices on a map. If your item goes missing, enable Lost Mode to display a message and contact info to anyone who finds it. The network is encrypted and anonymous, so no one — not even Apple — can see your item's location.

Important Tips

When pairing the device with the Find My app, the iPhone connects to Apple's servers. Pairing may fail due to network issues. Recommended actions:

- ① Change the phone's network (switch between Wi-Fi and mobile data).
- ② Factory reset the device (press and hold until you hear one beep, two beeps, three beeps, and finally a long continuous beep).
- ③ Re-pair with the Find My app.
- ④ Restart your iPhone.

FCC 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.

This device has been evaluated to meet general RF exposure requirements. This device can be used in portable exposure conditions without restrictions.

Safety Statement

Low-Power Radio Device Regulations
Article 12:
Without permission, any company or user shall not alter the frequency, increase the power, or change the characteristics and functions of the certified low-power device.
Article 14:
The use of low-power devices must not affect navigation safety or interfere with legal communication.
If interference occurs, usage must be suspended until resolved.
Legal communications include wireless transmissions operated under telecommunications laws.
These devices must also tolerate interference from industrial, scientific, and medical equipment.

European Union Disposal Information

The symbol below indicates that, according to local laws and regulations, your product and/or its battery must be disposed of separately from household waste. When the product reaches end of life, take it to a collection point designated by local authorities. Proper recycling helps conserve natural resources and protect human health and the environment.



Legal notice

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 the 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.