

Quick instructions

Open pairing broadcast

Press and hold the button for 3 seconds in the off state, the device will play a short "chord tone" and then release the button to turn on the device automatically.[The broadcasting time is 10 minutes after power on, if no pairing and binding within 10 minutes, the broadcasting will be turned off automatically and enter the shutdown mode]

Pair device

- ① Open Apple's self built-in " Find My" App;
- ② Bring the device close to your iPhone, tap the "Items" tab, select "+", and click on "Add Other Item";
- ③ Select the device name that appears in the pop-up menu and click 'Connect';
- ④ Fill in "Name Item" to name your device and select a emoticon;
- ⑤ Agree to register the device with your Apple ID;
- ⑥ Tap 'Finish' to pair successfully.

Enable lost mode

- ① Open Apple's self built-in "Find My" app, click on "Items" at the bottom of the screen, click on the item's name;
- ② Under "Lost Mode", click "Enable";
- ③ Follow the instructions on the screen and click 'Continue' to enter the contact phone or email settings.
- ④After clicking "Next" to check the information, please click "Enable" again to complete the setting.

Remove device

- 1 Open Apple's self built-in "Find My" app, click on "Items" at the bottom of the screen, and then click on the item's name;
2. Find "Remove Item" at the bottom of the list and tap "Remove" to complete the operation.

Equipment shutdown

Press and hold the button for 3 seconds in the power-on state, and release the button to turn off the device when you hear a "drop" sound.

***Restore Factory Settings: After 5 consecutive button clicks in the power-on state, the device will play a "short chord tone" , and the product will be restored to the factory state.**

Main Functions

1. Locate your item

When the device and the iphone are beyond the Bluetooth distance, the device cannot be linked in the "Find My" app. Available options: Lost Mode, select Enabled. Enter your contact number etc. If the device is disconnected from your iphone for an extended period of time and there are other iPhones nearby, you will receive notifications and the latest location in your "Find My"app.

2. Play Sound

The iphone and the device are within the Bluetooth range (usually about 20 meters), in the " Find My" APP, click " Play Sound", and the device will make a sound to help you quickly find nearby items.

Instructions for device button

1.Turn On

Press and hold the button for 3 seconds in the off state, the device will play a short "chord tone" and then release the button to turn on the device automatically.[The broadcasting time is 10 minutes after power on, if no pairing and binding within 10 minutes, the broadcasting will be turned off automatically and enter the shutdown mode]

2.Device re-enters pairing state

When the device is removed, it will beep and the pairing broadcast will be on. If there is no re-pairing within 10 minutes, the device will leave the pairing state, and the device and APP cannot be paired at this time. If you need to pair the device, you need to follow the "Turn on the pairing broadcast" and enter the pairing state. At this time, you can re-pair with the APP.

3.Restore factory settings

Restore Factory Settings: After 5 consecutive button clicks in the power-on state, the device will play a "short chord tone", and the product will be restored to the factory state.

4.Equipment shutdown

Press and hold the button for 3 seconds in the power-on state, and release the button to turn off the device when you hear a "drop" sound.

FQA

1. When can other iPhones locate this device?

Once the device has been disconnected from the owner's iPhone for a period of time, other iPhones can locate it, and the owner can also use this to find the device's location.

2. How can you prevent this device from being used for malicious tracking?

If someone secretly places this tracking device near you and continuously tracks you, you will receive two alerts after a period of time:

- ① If you use an Apple device such as an iPhone, iPad, or iPod touch, a notification will appear on the screen. This feature is available on Apple devices running iOS or iPadOS 14.5 or later.
- ② If you have an Apple device, when someone else's tracking tag is separated from its owner and follows you for an extended period, the device will automatically play a ringtone as a warning. If you are with friends or family, or in crowded places like the subway, there is no need to worry: as long as the device remains with its owner, these alerts will not be triggered.

3. How is personal privacy protected?

Device location is visible only to the owner. Your location data and records are never stored on Apple's or the manufacturer's servers. Devices relaying location information remain anonymous throughout the process, and location data is encrypted at every stage of transmission. Therefore, neither Apple nor the manufacturer can determine your device's location or identify the device assisting with location tracking.

4. What is the "Find My" network? How does it work?

The Apple "Find My" network relies on the "Find My" app (for iPhone, iPad, iPod touch, and Mac) and the "Find My" app on Apple Watch to conveniently and securely locate compatible personal items on a map. Simply pair your compatible device with the "Find My" app, and you'll be able to view its location alongside your Apple devices. If you lose an item, you can turn on "Lost Mode," and the person who finds it will see the message and contact information you've provided. The network is fully encrypted and anonymous; no one—including Apple or the device manufacturer—can view the item's location.

5.How to perform Serial number lookup ?

- Operate immediately after pairing is complete;
- Find the button on the side of the device;
- Press the button twice in quick succession; you will hear two beeps: "beep" and "beep".

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

This product has been certified by Google to meet Find Hub network accessory specifications. Google is not responsible for the operation of this product. Google is also not responsible for the ensuring that the product complies with any applicable safety standards or other requirements.

Find Hub helps you find and connect to what matters in a single secure place.

Google, Android, Google Play, Google Maps and Find Hub are trademarks of Google LLC.

Find Hub network requires location services and Bluetooth to be turned on. Requires cell service or internet connection. Works on Android 9+ and in certain countries for age-eligible users.

ZERKAR

Portable Locator Device

Product User Manual



Works with
Apple Find My



Works with Android
Find Hub

Google's Find Hub Overview

This device is a smart tracker device that works with the Find Hub app on Android™ devices to quickly and securely locate your personal items on Google Maps. All location information remains private, and even Google cannot access it.

1.Log in Find Hub app

- 1.Search for the Find Hub app on Google Play.
- 2.Install the app or click to 'Update'.
- 3.Hit 'Open' or click- on the Find Hub app icon on your phone home page.
4. Log in to the Find Hub page with your Google Account.

●You might want to select the checkbox that says "Don't ask again".

●If you have more than one account, your item will link to the primary account setup on your phone.

5.You might be asked to allow some permissions. Review the terms and continue.

2.Power on

Power On:Press and hold the button for 3 seconds in the off state, the device will play a short "chord tone" and then release the button to turn on the device automatically.[The broadcasting time is 10 minutes after power on, if no pairing and binding within 10 minutes, the broadcasting will be turned off automatically and enter the shutdown mode]

3.Connect to : Find Hub app

- 3.1 Make sure your phone's Bluetooth is ON and you are connected to the Internet.
- 3.2 Hold your device close to your phone and wait for the device image and name to appear , on the pop up bottom sheet, hit 'Connect'. Read and accept the prompts to complete the pairing.

4.1.1 You're sometimes closer to your lost item than you may think. If you know that it's somewhere in the house, Find Hub will indicate its signal strength so you can narrow down its location.

4.1.2 If your device is within wireless signal range , select your device in the "Find Hub" app

and tap "Play Sound" to locate your device. Once found, tap "Stop Sound" to silence the device.

4. Product introduction

4.1 Nearby Finding

4.1.1You're sometimes closer to your lost item than you may think. If you know that it's somewhere in the house, Find Hub will indicate its signal strength so you can narrow down its location.

4.1.2 If your device is within wireless signal range , select your device in the " Find Hub" app and

tap "Play Sound" to locate your device. Once found, tap "Stop Sound" to silence the device.

4.2 A community for finding

Billions of Android devicesworldwide – from phones and tablets to laptops – work together to help

find that item you left behind, no matter where it is.

4.3 Enable Lost Mode

When your item is lost, select the device in the Find Hub app and tap "Mark as lost".

You will receive a notification when location becomes available. You can leave your contact information for the finder of your item to contact you.

4.4 Location Sharing

Select the device in the " Find Hub" app, then tap "Share Device". After the accessory owner

confirms sharing - the accessory will be visible on the list in Find Hub app. Both accounts will see the location updates and may ring the device locally.

4.5 Unknown tracker alerts

Your safety comes first. Find Hub is built to deter unwanted tracking. If your Android phone notices an

unfamiliar device moving with you, you'll receive a notification.

View the unknown device on a map, ring it to find it by sound, or get further help.

4.6 Privacy

Your location data is stored safely, meaning that Google can never view or access it. Only you can

see where your items have been and currently are. With the Find Hub app, Google does not use nor

share your data. The information you share about yourself and your devices remains confidential.

5. Button function

5.1 Power on (Find my function is on).

When the product is turned off, quickly press the function key once and release it. You will hear a chord

sound, and the product will turn on.

If the product is not linked with your Google Account, it will be closed within 10 minutes automatically.

You need to trigger the find my function again to continue pairing.

5.2 Power off (Find my function is off).

Press and hold the button for 3 seconds in the power-on state, and release the button to turn off the

device when you hear a "drop" sound.

Setting a shutdown timer are designed to prevent accidental shutdowns, ensuring the device can continue

to locate effectively

5.3 Restore factory settings

Restore Factory Settings: After 5 consecutive button clicks in the power-on state, the device

will play a "short chord tone", and the product will be restored to the factory state.

FAQ

Unable to connect the device to the Find Hub app

Try the following solutions:

Solution 1: Restart your phone's Bluetooth and mobile data

Turn off and then turn on your phone's Bluetooth and mobile data, and simultaneously power off and

restart the tracking device. Then wait for the device's image and name to appear on the screen.

Solution 2: Reset the device

First, reset the tracking device, then power it off and restart it. Wait for the device's image and name to

appear on the screen.

Method 3: Restart your phone and try again

Restart your phone, then turn off and restart the tracking device. Wait for the device image and name to

appear on the screen.

Method 4: Update your phone's operating system

1. Open your phone's Settings and find the System option;

2. Go to the Software Update page, tap System Update, and check for available updates;

3. Update your phone's operating system to the latest version.

Method 5: Find and connect the device via Google Services

1. Open your phone's Settings and find Google Services & Preferences;

2. On that page, select All Services;

3. Find the Connected Devices & Sharing option and open it;

4. Tap Devices to view available devices nearby. If the device's image and name appear in the list, tap the

device and wait for the pop-up window to appear before continuing;

5. If the device isn't found, turn off the device and restart it until it appears in the search results; you can

also reset the device first and then restart it. Once the device is found, tap it, wait for the pop-up window

to appear, and tap "Complete Connection."

Once a device is linked to a Google account, other users will not be able to use it. If the item is near your

phone, you can unlink it within the app. The device will emit a beep to indicate that the unlinking was

successful, after which others will be able to use it normally.

If the item is out of range of your phone and the tracker has been removed from the the Find Hub app,

others will not be able to use it directly. In this case, you must first reset the device before it can be handed

over to someone else for use.

FCC Statement

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 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

Safety Statement

According to the management method of low-power electric wave radiation motor

Article 12

Without permission, any company, firm or user shall not alter the frequency, increase thepower, or change

the characteristics and functions of the original design of the certified lower power frequency electric

machinery.

Article 14

The application of low power frequency electric machineries shall not affect the navigationsafety nor

interfere a legal communication, if an interference is found, the service will besuspended un til

improvement is made and the interferenceno longer exists.

KEEP BATTERIES OUT OF REACH OF CHILDREN

* Keep in original package until ready to use.

* Call a local poison control center for treatment information. Australia: 131126 Canada:1-800-268-9017

(Ontario),1-800-567-8911(BC),1-800-463-5060(Quebec) US: 800-498-8666.Verify suitable. emergencycall

numbers for your country. * Do not use if the compartment is not secure.

* Dispose of used button batteries promptly and safely. Flat batteries can still be dangerous.

* Risk of fire and burns.

* Do not recharge, disassemble, heat(-20°C~+70°C)or incinerate.

Rated voltage: 3.0V

Rated current: 210 mAh

⚠WARNING	
• DISASSEMBLY HAZARD: Disassembly or misuse may cause injury or even death. • A recharged battery will or can become an open circuit. Handle with care. • KEEP away and use batteries OUT OF REACH OF CHILDREN • Such immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of the body. • For treatment information call (phone number for the National Battery Recyclers Hotline, currently 1-(800) 498-8666).	