

Manual



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.

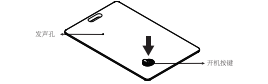
Use of the Works with Apple badge means that a product has been designed to work specifically with the technology identified in the badge and has been certified by the product manufacturer to meet Apple Find My network product specifications and requirements. Apple is not responsible for the operation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



1. Getting Started

1.1.Power On/Off

1.1.1 Power On: Double-click the button to power on the device. When you hear a ringtone, it indicates that the device is powered on. (Refer to the view)



1.1.2 Power Off: Quickly double-click the device button twice, and you will hear a confirmation sound. Quickly click three times, and on the third click, hold it down until you hear two beeping sounds, indicating that the device is powered off.

1.2.Check For Updates

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



Quick connection for Apple users

1. Use the iPhone camera to scan the QR code.
2. After scanning, click the popped-up link to enter the add device page.
3. Press and hold the device to power it on.
4. Follow the instructions to complete the setup.

2. Add Your Locator

2.1 Start the App

- 2.1.1 Open Find My app on your supported iPhone or iPad.
- 2.1.2 Allow notifications from the app.

2.2 Connect your Locator

- 2.2.1 Power on your Locator, select the "Items" tab then tap the "Add Item" tab>Tap "Other Supported Items".
- 2.2.2 Make sure your item Locator is close to your phone. Wait... until you see the pop-up "Wireless tag" then tap "Connect".
- 2.2.3 Choose a recognizable name and emoji for your item Locator and tap "Continue".
- 2.2.4 Find My will ask for confirmation to add your Locator for your Apple ID - tap "Continue".
- 2.2.5 Tap "Finish" and your Locator will be set up and ready to be connected to whatever item you wish to locate, e.g., your keys.

2.3 Check For Updates

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

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won't receive unidentified-tracking notifications.

To use Share Items, make sure you and your friends have installed the iOS 17, iPadOS 17, or macOS 14 Sonoma public betas or newer.

3.4 Lost mode

When your item is lost, enable lost mode, you will receive a notification when location becomes available. You can leave a phone number or email address for the finder of your item to contact you.

Note: When "Lost Mode" is enabled, your Locator is locked and no one else can pair with it. And DO NOT REMOVE ITEM in the APP. Your Item Locator will be locked and cannot be used by any person.

3.4 Remove Item

Make sure your item is nearby, you can remove item in the app, it should make a ring-ring chime indicating it is removed successfully, then the item can be used by other people.

Note: When "Lost Mode" is enable, DO NOT REMOVE ITEM in the APP, otherwise your Item Locator will be locked and no one else can pair with it.

3.5 Factory Reset Your Locator

When your item is out of the range of your phone, and your Locator is removed from Find My app, the device can't be used by other people, you need reset your locator, then it can be used by other people.

How to restore factory settings: Press the function button two times, you can hear one beep. Then Press the function button four times rapidly and then hold it a fifth time until you hear a ring-ring chime, now the device is reset. The device can be repaired to a new Apple ID account as a new device.

3.6 Unwanted Tracking Detection

If any Find My network accessory separated from its owner is seen moving with you over time, you'll be notified in one of two ways: 1) If

you have a iPhone, iPad, Find My will send a notification to your Apple device. This feature is available on iOS or iPadOS 14.5 or later. 2) If you don't have an iOS device or smartphone, a Find My network accessory that isn't with its owner for a period of time will emit a sound when it's moved.

These features were created specifically to discourage people from trying to track you without your knowledge.

4. Specifications

- Battery: CR2016 3V (Replaceable)
- Working voltage: 3V
- Quantity of battery: 3 pieces
- Wireless range: 10-30 meters
- Buzzer: Max 100 DB

5. Button function

5.1 Power on (Find my function is on). Press the function button 3 seconds to turn it on. It should a ring-ring chime indicating it is powered on.

If the product is not linked with your apple ID, 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). Hold the function button for three seconds, then release it... you will hear two beeps indicating it is powered off.

5.3 Enable learn more information query. Press the function button two times rapidly and you will hear a confirmation sound. This operation will be displayed on the find my app to guide the person who gets the device to obtain the device

information, such as the owner's contact information (if the item is set to the lost mode on the app), and the serial number of the device.

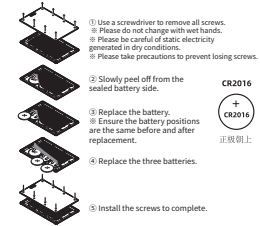
5.4 Restore factory settings

Press the function button two times, you can hear one beep, then Press the function button four times rapidly and then hold it a fifth time until you hear a ring-ring chime, now the device is reset.

A reset operation is required to make the device enter the pairing state

6. Battery replacement

- 6.1 Use a screwdriver to unscrew screw.
- 6.2 Open the case and replace the battery with a new CR2016 battery 3V. (Positive electrode upward), then close the cover and tighten the screw.



FAQ

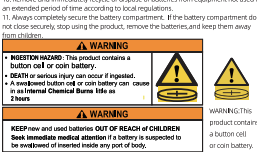
1. why find my device's location not updating.
There are two principles for product positioning reporting. If there are many Apple devices nearby, each new user in the vicinity of this device will report their location, typically within 3-5 minutes. If the device has not moved, the built-in sensors will detect this, and the device will enter a sleep mode, with the reported location sampling from 30 minutes to several hours. Don't worry, the location you see might be from 30 minutes or several hours ago, but it's very likely that the item hasn't moved, and the location you see is the last known location.
2. When pairing a device with Find My app, the phone will link to the Apple server. Pairing may fail because of network problems. The following action is recommended: 1. Change the phone's network, such as switching between WIFI and mobile. The first pairing may takes a long time, please wait patiently. 2. Reset your item. 3. Repair with Find my APP.

Privacy and Security

Your Locator emits out a secure Bluetooth signal that can be detected by nearby devices in the Find My network. These devices send the location of your Locator to iCloud—then you can go to the Find My app and see it on a map. The whole process is anonymous and encrypted to protect your privacy.

WARNING

1. Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
2. Even used batteries may cause severe injury or death.
3. Call a local poison control center for treatment information.
4. Non-rechargeable batteries are not to be recharged.
5. Do not force discharge, recharge, disassemble, heat above 50°C (122°F) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.
6. The compatible battery type is CR2016.
7. The nominal battery voltage: DC 3V
8. Insure the batteries are installed correctly according to polarity(+) and (-).
9. Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries.



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.

使用说明



AppleFind My网络提供了一种简单、安全的方式，可以使用iPhone、iPad、Mac上Find My应用程序或Apple Watch上的查找项目应用程序查找兼容的个人项目。

要使用Apple Find My应用程序查找此项目，建议使用最新版本的iOS、iPadOS或macOS、Apple Watch上的“查找项目”应用程序需要最新版本的watchOS。

将Works with Apple徽章一起使用意味着产品的设计特别适用于微型中相设的技术，并已获得产品制造商的认证，以满足Apple Find My网络产品规格和要求。苹果公司不对本设备的操作或本产品的使用或其是否符合安全和监管标准负责。

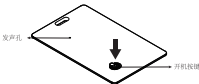


1.操作说明

为了防止设备意外关机导致无法定位，我们改善了启动和关机方法。

1.1 开机关机

1.1.1 设备开机:双击按键开机,当您听到铃声时，表示设备已开机。(参考视图)



1.1.2 关机:快速双击设备按钮两次,会听到确认声。快速单击三次,第三次按住不放,然后听到两声蜂鸣声,表示设备已关机。

1.2 系统检测

要使用 Apple Find My 应用程序来定位物品定位器建议 使用 iOS、iPadOS 或 macOS 最新版本。Apple Watch 上的“查找物品”应用程序需要最新版本watchOS。



苹果用户快速连接

- 1.使用 iPhone 相机扫描二维码。
- 2.扫描后,点击弹出的链接进入添加设备页面。
- 3.按设备以打开电源。
- 4.按照说明完成设置。

2.添加设备

2.1 打开APP

2.1.1 在受支持的 iPhone 或 iPad 上打开“查找”应用程序。

2.1.2 允许来自应用程序的通知。

3. 连接定位器

3.1 定位器开机。打开“查找”APP。
3.2 点击“物品”图标。点击“添加物品”,然后点击“添加其他物品”。
3.3 找到“Wireless tag”弹窗后,点击“连接”为您的物品定位器选择一个可识别的名称和表情符号,然后点击“继续”。
3.4 “查找”APP将要求确认添加您的定位器Apple ID- 点击“继续”,点击“完成”,您的定位器将被设置好,您可以把它放到您想要查找的任何物品,例如您的钥匙。



4.定位您的物品

4.1 当物品在附近时，寻找物品

4.1.1 打开手机“查找”APP并选择“物品”选项卡。

4.1.2 从列表中点击您的定位器

4.1.3 点击“播放声音”让定位器发出蜂鸣声找到物品后,点击“停止声音”即可停止蜂鸣声。

4.2 查找定位器的最后丢失位置

4.2.1 打开“查找”应用程序并选择“物品”选项卡

4.2.2 定位器的最后已知位置将显示在地图上,要导航到最后一个已知位置,请点击“路线”以打开地图应用程序。

5.超出范围时寻找物品

5.1 打开“失落时通知”开关

5.1.1 打开“查找”应用程序并选择“物品”选项卡

5.1.2 从列表中点击您的定位器,在“通知”栏目下,启用“失落时通知”开关。当您忘记携带定位器时,并且您的定位器不在设备连接范围,您将收到通知。

5.2 打开“找到时通知我”开关

5.2.1 在“通知”栏目下,启用“找到时通知我”开关 当您的定位器被另一台启用“查找”的设备发现时,您将收到有关其更新位置的通知。
5.2.2 注意:“找到时通知我”只能在您的定位器超出范围时使用。

6. 当您的物品丢失时

6.1 打开丢失模式

6.1.1 打开“查找”应用程序并选择“物品”选项卡

6.1.2 从列表中点击您的定位器。

6.1.3 在“丢失模式”下,启用“丢失”将弹出一个详细说明丢失模式的屏幕,点击“继续”。

6.1.4 输入您的电话号码或电子邮件地址,然后点击“下一步”。

6.1.5 点击“启用”以启用“丢失模式”。

6.1.6 注意:当启用“丢失模式”时,“找到时通知我”将自动启用。

6.1.7 注意:启用“丢失模式”后,您的定位器将被锁定并且无法与新设备配对。

7. 恢复出厂设置

7.1 在查找APP中移除物品

7.1.1 打开“查找”APP,并选择“物品”选项卡

7.1.2 从列表中点击您的定位器

7.1.3 请确保“丢失模式”已禁用

7.1.4 滚动到屏幕底部并点击“删除项目”。

7.2 恢复出厂设置

成功从“查找”APP中删除定位器后,双击定位器按钮,您将听到一声蜂鸣声。然后快速按定位器的功能按钮四次,第五次长按直到听到一声铃声,此时定位器已重置并准备与新的设备配对。

8. 共享此物品

8.1 添加联系人以共享此物品,与你共享过设备的人

将能够一起寻找设备,并且他们不会收到未识别的跟踪通知。

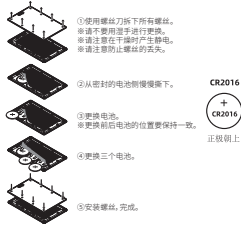
8.2 要使用共享项目,请确保您和您的朋友已安装iOS 17、iPadOS 17或macOS 14 Sonoma公共测试版或更新版本。

9. 更换电池

9.1 用螺丝刀拧开设备螺丝。

9.2 打开外壳,更换新的CR2016电池(正级朝上)。

然后盖上外壳,用螺丝刀拧紧螺丝。



10.防追踪检测

如果发现任何与其所有者分离的“查找”网络配件正在移动,随着时间的推移,您将通过以下两种方式之一收到通知:(1)如果您有iPhone或iPad,“查找”将向您的Apple设备发送通知。

此功能在iOS或iPadOS 14.5或更高版本上可用。(2)如果您没有iOS设备,“查找”网络配件离开主人一段时间后,移动时会发出声音。这些功能是专门为防止阻止人们在您不知情的情况下试图跟踪您而创建的。

常见问题

1.为什么查找我的位置没有更新
产品定位报告有两个规则。首先附近要有苹果设备,如果附近有许多Apple设备,则该设备附近的每个用户都会报告其位置,通常会在2-5分钟内报告。如果设备没有移动,内置传感器将检测到这一情况,设备将进入睡眠模式,报告位置的时间从30分钟到几个小时不等。别担心,虽然位置更新可能是数小时,这很可能是物品没有发生移动,没有触发传感器新位置,也就是说物品的位置没有发生变化。

2.将设备与一台Apple设备配对,非机直接连接到苹果设备,由于网络问题,配对可能失败。建议采取以下操作:a更改手机网络,例如在WiFi和移动设备之间切换。第一次配对可能需要很长时间,请耐心等待。b.对设备恢复出厂设置。c.与查找APP重新配对。

3.当启用“丢失模式”时,不要删除应用程序中的物品,否则设备永远被锁定无法使用。
4.电池使用时间因人而异使用习惯不同而不同,频繁的使用呼叫功能会加速电池的消耗。

按钮功能

1.开机(查找功能打开)。按下功能按钮一次即可开机,此时会响起一声铃声,表明其已开机。如果产品未配对,将在10分钟内自动关机。

2.关闭电源(查找功能关闭)。按住设备功能按钮三秒后松开,您会听到两声蜂鸣声,表示它已关闭。

3.启用了解更多信息查询。点击APP里能识别到的物品。找到物品后,快速按下功能按钮两次,您将听到确认声。此操作将显示在查找应用程序上,以指导获取设备的人获取设备信息,例如所有者的联系信息(如果使用程序上的物品设置为丢失模式)和设备的序列号。

4.恢复出厂设置。双击定位器按钮,您将听到一声蜂鸣声。然后快速连续按下功能按钮四次,第五次长按,直到听到铃声后,表示设备已经恢复出厂设置。需要恢复出厂设置才能使设备再次进入配对状态(同步,物品在查找软件中也需要同时解除绑定)。只有在查找软件解除绑定和设备重置后,设备才可以作为新机重新绑定新的Apple ID帐户。

隐私与安全

您的定位器会发送一个安全的蓝牙信号,“查找”网络附近的设备可以检测到该信号。这些设备会将定位器的位置发送到iCloud,然后您可以转到“查找”应用程序并在地图上看到它。整个过程是匿名和加密的,以保护您的隐私。



监管安全信息

警告:务必将电池放在儿童接触不到的地方,由于化学灼伤和潜在的火灾危险,吞咽可能会导致严重的伤害或者死亡。如果小孩不慎误吞了纽扣电池,请立即拨打急救电话并及时就医。

产品内置纽扣电池,禁止六岁及以下儿童使用。