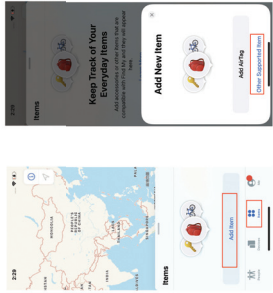
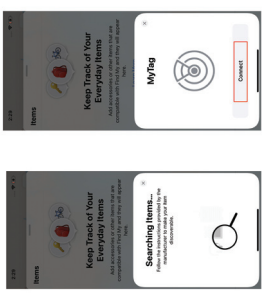


MyTag User Manuel

Add Your iTag:
1. Open the APP: Open Find My™ on your supported iPhone or iPad and allow notifications from the APP.
2. Connect iTag: Plug in power on iTag.
3. Select "Items" tab, then tap "Add Item", and next tap "Other supported items".



3. Once iTag is located, tap "Connect".

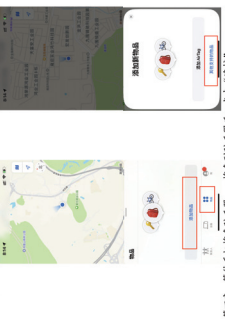


MyTag 防丢器操作说明

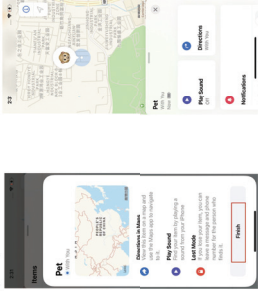
备注：Find My 防丢器需使用搭载 iOS 15 或者新发布的 iPhoneSE、iPhone 16 及后续机型。支持 iPad Pro、iPad (第五代或后续机型)、iPad Air 2 或后续机型、iPad mini 4 或后续机型。（如 Airtag）

购买条件：
第一步：打开苹果手机的网络、蓝牙、定位服务。
第二步：打开苹果手机自带的“查找”APP并打开。

第三步：选择“添加物品”，然后选择“其他支持物品”。

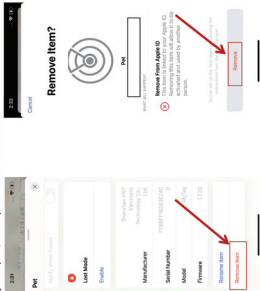


6. Tap "Finish" and your iTag will be set up and ready to be connected to whatever iTag you wish to locate e.g. your keys.

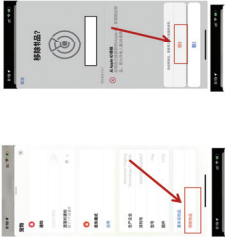


Resetting iTag:

1. Open Find My™ APP and select "Items" tab.
2. Tap on your iTag from the list.
3. Tap "Remove Item" to reset the iTag.
4. Scroll to the bottom of the screen and tap "Remove Item".
5. A summary will open, then tap "Remove" to confirm.



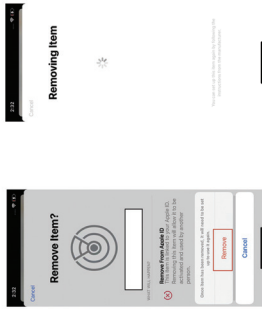
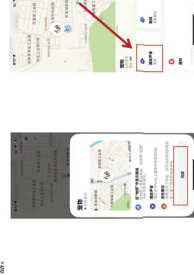
删除物品备注：点击屏幕下方的“移除物品”，然后点击“移除”，接着删除物品“移除”，等待“正在移除物品”，结束后，“正在移除物品”的倒计时结束，物品会移除成功提示音，这样提示完成删除物品了。



第四步：将物品注册至您的 Apple ID，并等待完成设置（注：不同的系统版本，这里显示的提示会有不同。）



第五步：白茫茫设置物品的名称和跟踪符号，根据个人喜好设置即可。



Factory Reset Your iTag:

1. Open Find My™ APP and select "Items" tab.
2. Tap on your iTag from the list.
3. Tap "Remove Item" to reset the iTag.
4. Scroll to the bottom of the screen and tap "Remove Item".
5. A summary will open, then tap "Remove" to confirm.

Locate Your iTag:

1. Open Find My™ app and select the "Items" tab.
2. Tap on your iTag from the list.
3. Tap "Sound" to make your iTag beep.
4. Tap "Share" to share the location of your iTag.
5. Tap "Find My" to find the location of your iTag.
6. Tap "Find My" to find the location of your iTag.
7. Tap "Find My" to find the location of your iTag.
8. Tap "Find My" to find the location of your iTag.

Find iTag Out of Range:

1. Open Find My™ app and select the "Items" tab.
2. Tap on your iTag from the list.
3. Tap "Notifications" to enable the "Notify When Left Behind" toggle.
4. Tap "Find My" to find the location of your iTag.
5. Tap "Find My" to find the location of your iTag.
6. Tap "Find My" to find the location of your iTag.
7. Tap "Find My" to find the location of your iTag.
8. Tap "Find My" to find the location of your iTag.

When Your iTag Is Lost:

Enabling "Lost Mode"

1. Open Find My™ app and select the "Items" tab.
2. Tap on your iTag from the list.
3. Tap "Lost Mode" to enable "Lost Mode".
4. Tap "Lost Mode" to enable "Lost Mode".
5. Enter your phone number or email address and tap "Next".
6. You may enter a message that will be shared with the person that finds your item.
7. Tap "Done" to save your message.
8. Note: When "Lost Mode" is enabled, "Notify When Found" is automatically enabled.
9. Note: When "Lost Mode" is enabled, your iTag is locked and cannot be paired to a new iPhone or iPad.

Extras

1. Replace The Battery: The battery of your iTag is sealed, open the battery, replace the battery with a new CR2032 battery replacing a positive side up (text facing up).
2. Unwanted Tracking: If an accessory separated from its owner is seen moving with you over time, you'll be notified in one of two ways:
3. Find My Network: Find My will send a notification to your Apple Watch, AirPods, or other devices that are nearby.
4. Find My Network: Find My will send a notification to your Apple Watch, AirPods, or other devices that are nearby.
5. Find My Network: Find My will send a notification to your Apple Watch, AirPods, or other devices that are nearby.

FCC Caution:
1. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
2. This device may not cause harmful interference, and
3. 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, which provides a certain level of protection against interference in a residential installation. However, this equipment may cause interference with other electronic equipment. If you find that the equipment causes interference to other electronic equipment, you may need to take certain measures to correct the interference. These measures may include reorienting or relocating the receiving antenna.
Reorient or relocate the receiving antenna.
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 requirements. The device can be used in portable exposure condition without restriction.
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 the requirements of the FCC's specific RF exposure limits. For the safe operation of this device or use of this product or in compliance with safety and regulatory requirements, please refer to the product documentation for the specific instructions.

Apple's Find My Network uses Bluetooth Low Energy (BLE) technology to help you find your lost items. This technology is designed to be secure and private, and it does not collect or store any personal information. Apple's Find My Network is a secure and private network that uses Bluetooth Low Energy (BLE) technology to help you find your lost items. This technology is designed to be secure and private, and it does not collect or store any personal information. Apple's Find My Network is a secure and private network that uses Bluetooth Low Energy (BLE) technology to help you find your lost items. This technology is designed to be secure and private, and it does not collect or store any personal information.

当手机与特定的防丢器错过了蓝牙通信的距离。

解除绑定方法：APP 解除绑定的防丢器。
第一步：防丢器通过 Airtag 解除绑定操作，解除（快速连接的防丢器被删除，第五步长按直到听到提示音）。
即手机 APP 要解除，防丢器也要解除，解除绑定成功解除之后，防丢器才能被其他苹果手机正常使用。如果手机一方成功解除，另一方没有成功解除，防丢器也不能被其他苹果手机正常使用。

其注意事项：APP 解除绑定的防丢器，有时快，有时慢，原因与手机网络速度、手机本身的运行速度、以及防丢器的网络速度有关。
2. 更换防丢器：防丢器的网络速度，如连接了电话，手机和防丢器在蓝牙通信的范围外，在 APP 点击“播放声音”出现“无法连接物品”的情况，那么多次点击 APP 里的“播放声音”选项，此时防丢器会播放声音，并且“无法连接物品”的提示也会消失。原因是手机和防丢器要连接上之后，才能正常播放声音。



3. 防丢器位置信息时间更新慢，或者不更新的原因。
a) 防丢器的位置信息时间更新慢，或者不更新的原因。
b) 防丢器的位置信息时间更新慢，或者不更新的原因。
c) 防丢器的位置信息时间更新慢，或者不更新的原因。
d) 防丢器的位置信息时间更新慢，或者不更新的原因。
e) 防丢器的位置信息时间更新慢，或者不更新的原因。
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t) 防丢器的位置信息时间更新慢，或者不更新的原因。
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y) 防丢器的位置信息时间更新慢，或者不更新的原因。
z) 防丢器的位置信息时间更新慢，或者不更新的原因。