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Dahe Card

Works with
Apple Find My

Quick instructions

1. Turn on the device

Quickly press and release the Find My button to turn on your item.

2. Pair the device

- Open the Find My app.
- Hold the device close to your iPhone, tap the Items tab, tap + and then Add Other Item.
- Tap Connect.
- Type a name for your device, select an emoji.
- Tap Agree to acknowledge that this item will be linked to your Apple ID.
- Tap Finish.

3. Enable Lost Mode

- Open the Find My app, tap the Items tab, then tap your item.
- Under Lost Mode, tap Enable.
- Read the instructions, tap Continue and enter a phone number or email address.
- Confirm the information, customize the lost message, and tap Activate to complete the setup.

4. Remove the device

- Open the Find My app, tap the Items tab, then tap your item.
- Tap Remove Item and then tap Remove to complete the operation.

Note: After removing the device in the app, it will not shut down and will be in the pairing mode. If there is no re-pairing within 10 minutes, the device will leave the pairing state, and the device and app cannot be paired atthis time. If you need to pair the device, you need to click the device button once, the device willring. At this point, the device enters the pairing state and can bere-paired with the app.

Main Functions

1. Locate your item

If your missing item isn't nearby, the Find My app can still help you track it down using the Find My network — hundreds of millions of iPhone, iPad, and Mac devices around the world. Nearby devices securely send the location of your missing device to iCloud, then you can see where it is in the Find My app. It's all anonymous and encrypted to protect everyone's privacy.

2. Play Sound

- Open the Find My app, tap the Items tab, then tap your item.
- Click Play Sound, and the device will beep, so you can find the item easily.

Instructions for device button

1. Power on the device
Press the button once, the device will make a sound, and the device will turn on.
2. Device status confirmation
If you double-click the device button, the device makes a beep sound, indicating that the device is working. If the device does not ring, the device is not powered on. Press the button once to turn it on.
3. The device enters the pairing state again
After removing the device from the app, the device will beep, will not shut down, and will be in pairing mode. If it is not paired within 10 minutes, the device will leave the pairing state. If you need to pair devices at this point, click the device button once and the device beeps. At this point, thedevice enters the pairing state and can be paired with the app again.

FAQ:

1. When can the device be located?
When an item is separated from its owner for a period of time, it can be found by other Apple devices that are part of the Find My network, and the owner can start to get the location of the device.

2.How is the device designed to discourage unwanted tracking?
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 an iPhone or iPad, Find My will send notifications 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 a 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 specically to discourage people from trying to track you without your knowledge.

3.How is my privacy protected?
Only you can see where your item is. Your location data and history are never stored on the item itself. Devices that relay the location of your item also stay anonymous, and that location data is encrypted every step of the way.

4. What is the Find My network? And how does it work?
The Apple Find My network provides an easy, secure way to locate compatible personal items on a map using the Find My app on your iPhone, iPad, Mac, or the Find Items app on Apple Watch. Simply pair your compatible product with the Apple Find My app to view it right alongside your Apple devices.
If your item ever goes missing, you can put it in Lost Mode to display a message and contact information to anyone who might find it. The Find My network is encrypted and anonymous, so no one else, not even Apple or the mark of your personal item, can view its location.

Locate & Notifications

1. Find Item When It's Nearby:
Open Find My app and select the "Items" tab or open the Find Items app on your Apple Watch. Tap on your item from the list.
Tap "Play Sound" to make your item beep.
Tap "Stop Sound" to stop the beeps once you find.
2. Find Item's Location:
Open Find My app and select the "Items" tab or open the Find Items app on your Apple Watch. Tap on your item from the list.
Your item's location will appear on the Map with a time stamp of when the item was located.
To navigate to the item's location, tap "Directions" to open Apple Maps .
3. Enabling "Notify When Left Behind":
Open Find My app and select the "Items" tab or open the Find Items app on your Apple Watch. Tap on your item from the list.
Under "Notifications" enable the "Notify When Left Behind" toggle.
You will receive a notification when you leave your item behind and it's no longer in range of your device.
3. Enabling "Notify When Found":
Under "Notifications", enable the "Notify When Found" toggle.
When your item is seen by another Find My network device, you will receive a notification of its location.
Note :" Notify When Found" can only be activated when your item is out of range.

Important tips: When pairing a device with Findmy app, the phone will link to the Apple server. Pairing may fail because of network problems. The following actions are recommended:
1. Change the phone's network, such as switching between WiFi and network;
2. Restore the device to factory Settings: After the device is powered on, press the key five times and hold it for the fifth time, then the device will play a tune and finish the factory reset. Release the button to complete the reset.
3.Pair with Findmy app.

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.

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兼容
苹果 “查找我的”

快速指南

1. 开启设备

快速按下并释放“查找我的”按钮以开启您的物品。

2. 配对设备

- 打开“查找我的”应用。
- 将设备靠近您的 iPhone，点击物品标签，点击“+”然后选择“添加其他物品”。
- 点击连接。
- 为您的设备命名，选择一个表情符号。
- 点击同意，确认该物品将与您的 Apple ID 关联。
- 点击完成。

3. 启用丢失模式

- 打开“查找我的”应用，点击物品标签，然后选择您的物品。
- 在丢失模式下，点击启用。
- 阅读指南，点击继续并输入电话号码或电子邮箱地址。
- 确认信息，自定义丢失信息，并点击激活以完成设置。

4. 移除设备

- 打开“查找我的”应用，点击物品标签，然后点击您的物品。
- 点击移除物品，然后点击移除以完成操作。

注意：移除设备后，应用将不会关闭且设备会进入配对模式。如果 10 分钟内未重新配对，设备将退出配对状态，且此时设备无法再次配对。若需再次重新配对设备，需要点击设备按钮，此时设备将响铃，在此点，设备进入配对状态，可以与应用重新配对。

主要功能

1. 定位您的物品

如果您丢失的物品不在附近，按照“查找我的”应用仍然可以帮助您通过“我的网络”追踪到它，全球范围内数以亿计的 iPhone、iPad 和 Mac 设备会将您丢失设备的位置安全发送到 iCloud。您就可以看到它的位置。这一切都匿名的，并通过加密来保护每个人的隐私。

2. 播放声音

- 打开“查找我的”应用，点击物品标签，然后选择您的物品。
- 点击播放声音，设备将发出哔声，这样您就可以轻松找到该物品。

设备按钮说明

1. 开启设备

按一次按钮，设备将发出声音，并开机。

2. 设备状态确认

如果您双击设备按钮，设备会发出哔声声，表明设备正在工作。如果设备没有响，那么设备没有开机。按一次按钮以开启设备。

3. 重新进入配对状态

从应用中移除设备后，设备会响一声，不会关闭，并将重新进入配对模式。如果在10分钟内未重新配对，设备将离开配对状态，此时设备无法再次配对。如果此时您需要配对设备，点击设备按钮即可，设备此时会发出哔哔声，进入配对状态，可以与应用再次配对。

常见问题解答：

1. 设备何时可以被定位？

当一个物品与其所有者分离一段时间后，通过“查找我的”网络中的其他苹果设备，可以找到并开始获取该设备的位置，所有者也可以开始看到设备的位置。

2. 这个设备是如何设计来防止不想要的追踪的？

如果发现“查找我的”网络中的附件与其所有者分离并移动，您将通过以下两种方式之一得到通知：

- 如果您有 iPhone 或 iPad，查找我的应用将发送通知到您的苹果设备。此功能在 iOS 或 iPadOS 14.5 或更高版本上可用。
- 如果您没有 iOS 设备或智能手机，一个与其所有者分离一段时间的查找我的网络附件将在移动时发出声音。这些功能是为了防止别人在您不知情的情况下尝试追踪您而设计的。

3. 我的隐私如何得到保护？

只有您可以看到您物品位置。您的位置数据和历史记录从不存储在物品本身上。传递您物品位置的设备也保持匿名，并且位置数据在每一步都是加密的。

4. 什么是查找我的网络？它是如何工作的？

苹果的“查找我的”网络提供了一种简单安全的方式来定位兼容的个人物品。您只需将您的兼容产品与 iPhone、iPad、Mac 或 Apple Watch 上的查找物品应用配对，通过“查找我的”应用，您可以直接在您的苹果设备旁边查看它。如果您的物品丢失，您可以将其置于丢失模式，并向可能找到它的人发送包含联系信息的消息。查找我的网络是加密的，匿名的，任何人，甚至苹果或您的物品标记的都看不到其位置。

定位和通知

1. 当物品在附近时找到物品：

打开“查找我的”应用并选择“物品”标签或在您的 Apple Watch 上打开查找物品应用，点击您的物品从列表中选择，点击“播放声音”让您的物品发出哔声，找到后点击“停止声音”停止哔声。

2. 找到物品的位置：

打开“查找我的”应用并选择“物品”标签或在您的 Apple Watch 上打开查找物品应用，点击您的物品从列表中选择，物品的位置将在地图上显示，标有定位时的时间戳。要导航至物品的位置，点击“导航”打开 Apple Maps。

3. 启用“离开时通知”：

打开“查找我的”应用并选择“物品”标签或在您的 Apple Watch 上打开查找物品应用，在“通知”下启用“离开时通知”开关，当您离开物品，且物品不在您的设备范围内时，您将收到通知。

3. 启用“找到时通知”：

在“通知”下，启用“找到时通知”开关，当您的物品被查找我的网络中的其他设备看到时，您将收到其位置的通知。

注意：“找到时通知”只能在您的物品不在范围内时激活。

重要提示： 在使用查找我的应用配对设备时，手机将与 Apple 服务器链接，配对可能因网络问题而失败，以下是一些恢复方法：

1. 更换手机的网络，例如在 WiFi 和移动网络之间切换。
2. 恢复设备到出厂设置：当设备开启时，按下重置键五次并在第五次按住，设备将播放一段旋律，然后释放按钮完成重置。
3. 与查找我的应用重新配对。

注意事项：

该设备符合由心立方规则的第15部分。操作受制于
以下两种情况：(1)本设备可能不会造成有害干扰，以及(2)该设备必须接受接收到的任何干扰，包括可能导致不良操作的干扰。

任何未经合规责任方明确批准的变更或修改都可能使用户操作设备的权力无效。

注： 根据由心立方规则的第15部分，该设备已被测试并发现不符合B类数字设备的限制。这些限制旨在提供在住宅安装中的合理保护。该设备产生并使用射频能量，如果没有按照说明安装和使用，可能会对无线电通信造成有害干扰。但是，并不能保证在特定的安装中不会发生干扰。如果该设备确实对无线电或电视接收造成有害干扰，可以通过打开/关闭设备来确定，则鼓励用户尝试通过以下一项或多项措施来纠正干扰：
-重新定位或重新定位接收天线。
-增加设备与接收器之间的距离。
-将设备连接到与接收器所连接的电路不同的电路上的出口上。
-咨询经销商或有经验的无线电/电视技术员寻求帮助。

该设备已被评估，以满足一般的射频曝光要求。该装置可用于便携式暴露条件下，无任何限制。