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MCARD快速入门指南




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通宝智能MCARD有限公司
了解更多MCARD使用办法

品名	MCARD
产品型号	MCARD
重量	1.2g
电池容量	锂电池540mAh
工作电压	DC 3V
工作电流	待机电流:5uA;最大电流:10mA
充电接口	USB Type-C
无线通信距离	>50m(空旷环境)
播放距离	内置75db(20cm处)
防水等级	IP68

MCARD产品规格




通宝智能MCARD


开机：单击按钮，听到清脆的提示音后，即可打开苹果手机“查找”APP，进入搜索界面。

关机：双击按钮4次，关机。


外出提醒：设置：开机状态下，如果长时间无检测到人员靠近，请长按外出设置，连续双击按钮3次，第3次双击按钮时，您将听到语音提示音，即可进入搜索界面。




第一步：打开苹果手机上的“查找”APP，进入搜索界面，MCARD开机。



第二步：点击“+”添加新物品。



第三步：进入搜索状态。



第四步：为物品名，点击“完成”完成其余设置。

01 开机

1. 单击按钮，听到清脆的提示音后，即可打开手机上的“查找”APP，进入搜索界面。

02 添加您的MCARD

1. 启动APP
在您的iPhone/iPad上搜索并打开“查找”APP，设置并打开“查找”APP和权限。

2. 设置MCARD
打开“查找”APP并选择“物品”，或打开Apple Watch上的Find Items App，在列表中选择您的MCARD（或者您之前命名的物品）。
点击“播放声音”，可以让您的MCARD发出提示音。
在您的iPhone/iPad上，点击“停止声音”，即可关闭提示音。

03 添加您的MCARD

1. 启动APP
在您的iPhone/iPad上搜索并打开“查找”APP，设置并打开“查找”APP和权限。

2. 添加MCARD
在列表上点击“+”，然后点击“添加其他物品”。当检测到您的MCARD时，点击添加，为您的MCARD添加一个名称或名称描述符，然后点击“完成”。Find My将要求确认您的MCARD是否您的Apple Watch上的物品。
点击“完成”，MCARD即成功完成配置。您可以将其与任何您指定的物品一起使用。
您还可以将MCARD添加到一个或多个物品组，但您仍必须将其添加为物理设备。无法被搜索到，此时，重新开机即可再次被搜索到，完成绑定。

04 定位您的设备

1. 查找附近的MCARD
打开“查找”APP并选择“物品”，或打开Apple Watch上的Find Items App，在列表中选择您的MCARD（或者您之前命名的物品）。
点击“播放声音”，可以让您的MCARD发出提示音。
在您的iPhone/iPad上，点击“停止声音”，即可关闭提示音。

2. 查看MCARD上一次的定位
打开“查找”APP，并选择“物品”，或打开Apple Watch上的Find Items App，在列表上选中您的MCARD（或者您之前命名的物品）。
在列表上点击MCARD上一次的定位。
点击屏幕上的“+”，然后点击“添加其他物品”。当检测到您的MCARD时，点击添加，为您的MCARD添加一个名称或名称描述符，然后点击“完成”。Find My将要求确认您的MCARD是否您的Apple Watch上的物品。
点击“完成”，MCARD即成功完成配置。您可以将其与任何您指定的物品一起使用。
您还可以将MCARD添加到一个或多个物品组，但您仍必须将其添加为物理设备。无法被搜索到，此时，重新开机即可再次被搜索到，完成绑定。

05 寻找您的设备

1. 使用“查找”功能
在“通知”设置页面中，“通知”通知，在您的MCARD被其支持Find My设备定位时，您将收到MCARD的当前位置的通知。
注意：在“查找”APP中，您的MCARD定位位置是实时更新的。

06 设备丢失时的处理

1. 使用“丢失模式”
打开“查找”APP，并选择“物品”，或打开Apple Watch上的Find Items App，在列表上选中您的MCARD（或者您之前命名的物品）。
点击“定位”，然后点击“使用”来查看详细的“丢失模式”界面，点击“继续”。
将您的设备输入您的设备名称和地址，点击“下一步”。
根据您是否希望保留设备，点击屏幕上的“启用”或“禁用”。
注意：“丢失模式”通知，“查找”功能将自动启用并禁用，您的MCARD将被锁定，无法更改设备名称再次访问。
如果您启用了丢失模式，点击屏幕上的“启用”或“禁用”。

07 重置您的MCARD

1. 使用“重置”APP
打开“查找”APP，然后点击“物品”，在列表上选中您的MCARD。

请确保“丢失模式”为关闭状态。
清除所有数据后，然后点击“移除物品”，这会将设备从您的设备中删除，并删除其所有数据。
2. 启动您的MCARD
将您的MCARD插入您的iPhone/iPad或您的Apple Watch，并连续双击按钮3次，第3次双击按钮时，您将听到语音提示音，即可进行系统设置。
如果您未能在5分钟内完成设置，或者您未能在指定时间完成设置，此操作将失败，设备将自动进入睡眠模式，并将在下次充电时重新启动。

08 网络限制

如果您的设备在失去联系之前被定位，设备将自动通过蓝牙或Wi-Fi连接到您的设备，并自动通过Wi-Fi或蓝牙连接到您的设备。
如果您的设备在失去联系之前被定位，设备将自动通过蓝牙或Wi-Fi连接到您的设备，并自动通过Wi-Fi或蓝牙连接到您的设备。
如果您的设备在失去联系之前被定位，设备将自动通过蓝牙或Wi-Fi连接到您的设备，并自动通过Wi-Fi或蓝牙连接到您的设备。

09 隐私

1. 使用“查找”功能
在“通知”设置页面中，“通知”通知，在您的MCARD被其支持Find My设备定位时，您将收到MCARD的当前位置的通知。
注意：在“查找”APP中，您的MCARD定位位置是实时更新的。

2. 查看MCARD上一次的定位
打开“查找”APP，并选择“物品”，或打开Apple Watch上的Find Items App，在列表上选中您的MCARD（或者您之前命名的物品）。
在列表上点击MCARD上一次的定位。
点击屏幕上的“+”，然后点击“添加其他物品”。当检测到您的MCARD时，点击添加，为您的MCARD添加一个名称或名称描述符，然后点击“完成”。Find My将要求确认您的MCARD是否您的Apple Watch上的物品。
点击“完成”，MCARD即成功完成配置。您可以将其与任何您指定的物品一起使用。
您还可以将MCARD添加到一个或多个物品组，但您仍必须将其添加为物理设备。无法被搜索到，此时，重新开机即可再次被搜索到，完成绑定。

10 隐私

1. 使用“查找”功能
在“通知”设置页面中，“通知”通知，在您的MCARD被其支持Find My设备定位时，您将收到MCARD的当前位置的通知。
注意：在“查找”APP中，您的MCARD定位位置是实时更新的。

2. 查看MCARD上一次的定位
打开“查找”APP，并选择“物品”，或打开Apple Watch上的Find Items App，在列表上选中您的MCARD（或者您之前命名的物品）。
在列表上点击MCARD上一次的定位。
点击屏幕上的“+”，然后点击“添加其他物品”。当检测到您的MCARD时，点击添加，为您的MCARD添加一个名称或名称描述符，然后点击“完成”。Find My将要求确认您的MCARD是否您的Apple Watch上的物品。
点击“完成”，MCARD即成功完成配置。您可以将其与任何您指定的物品一起使用。
您还可以将MCARD添加到一个或多个物品组，但您仍必须将其添加为物理设备。无法被搜索到，此时，重新开机即可再次被搜索到，完成绑定。

11 法律声明

我们使用“Works with Apple”徽标来表明我们的设备符合Apple公司的技术规格，并且经过Apple公司的认证，符合Apple Find My网络的产品规格要求。Apple对设备的功能、性能、安全性和兼容性不承担任何责任。

12 Credit lines and trademark symbols

Apple, Apple Watch, iPad, iPods, iPod touch, Mac, and macOS 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.

产品合格证

QUALITY CERTIFICATE

产品名称：通宝智能MCARD

产品型号：MCARD

生产日期：2023年10月

生产地点：中国深圳

本产品经检验符合规定的规格和标准，特此证明。

通宝智能MCARD有限公司

MCARD Quick Start Guide

MCARD Specifications:	
Product Name	MCARD
Prod. Unit Weight	Item: Binder
Weight	12g
Battery	Rechargeable (lithium battery)
Working Voltage	DC3V
Working Current	100mA (Standby)
Working Current	310mA (Maximum)
Wiresless Communication	Bluetooth® 5.1
Wireless Communication Distance	50 Meters (Line of Sight)
Wireless Communication	Built-in a 2750mAh (20cm)
Waterproof Rating	IP68

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Step1: Search and open the "Find My" app on your supported iPhone or iPad. Turn on "Notifications" for the "Find My" app.

Step2: Power on your finder, tap "Find My" app, then tap "i", and tap "Add other item".

Step3: Search for your finder, tap "i", and tap "Add other item".

1.1 First Use (Power On)

1.1 Open the "Find My" app on your supported iPhone or iPad, allow notifications from app. Click the button, and you hear beeps, and your MCARD is ready for pairing.

1.2 Add Your Finder

1.2.1 Launch the app

1.2.2 Search and open the "Find My" app on your supported iPhone or iPad. Turn on "Notifications" for the "Find My" app.

1.2.3 Step1: Search and open the "Find My" app on your supported iPhone or iPad. Turn on "Notifications" for the "Find My" app.

1.2.4 Step2: Power on your finder, tap "Find My" app, then tap "i", and tap "Add other item".

1.3 Pair Finder

1.3.1 Tap "i" on the right corner of the "Find My" app, then tap "Add Other Item".

1.3.2 Once a nearby finder is detected, tap "Continue".

1.3.3 Set a name or emoji for your finder, then tap "Continue".

1.3.4 Find My will request confirmation to add your finder to your Apple ID. Tap "Continue".

1.3.5 Tap "Done" to play your finder successfully. You can attach it as any item you want to locate, such as keys, wallets and so on.

1.3.6 If it's not paired within 10 minutes after power on, it will enter sleep mode and cannot be powered. To reconnect, you need click the button to power on and complete the pairing process.

1.4 Locate Your Device

1.4.1 Enable "Notify When Found"

1.4.2 Open the "Find My" app and select "Items", or open the "Find My" app on Apple Watch.

1.4.3 Select your finder from the list (or the device you named earlier).

1.4.4 Tap "Notify When Left Behind" in the Notifications settings.

1.4.5 A sound and vibration reminder when you leave your finder. behind and it is out of range.

1.4.6 Enable Found Notifications

1.4.7 Enable "Notify When Found" in the "Notifications" settings.

1.4.8 You'll receive notifications with the latest location of your finder when it's located by other Find My devices.

1.4.9 Note: "Notify When Found" is activated only when your finder goes out of range.

1.5 What to Do When Finder Is Lost

1.5.1 Enable Lost Mode

1.5.2 Open the "Find My" app and select "Items", or open the "Find My" app on Apple Watch.

1.5.3 Select your finder from the list (or the device you named earlier).

1.5.4 Choose "Mark as Lost" and select "Enable".

1.5.5 Follow the detailed instructions in the Lost Mode interface, tap "Continue".

1.5.6 Select the phone number or email address as prompted, and tap "Next".

1.5.7 Set a custom message (optional) or tap "Activate" in the top right to enable Lost Mode.

1.5.8 Note: Once Lost Mode is enabled, "Found Notifications" will be turned on automatically, and your finder will be locked and cannot be paired with another device.

1.6 Reset Your Finder

1.6.1 Remove Finder from "Find My" app

1.6.2 Open the "Find My" app, then tap "Items".

1.6.3 Tap "Remove" to remove your finder.

1.6.4 Make sure "Lost Mode" is turned off.

1.6.5 Once done and tap "Done".

1.6.6 A finder overview will pop up, tap "Remove" to continue.

1.6.7 After removing the finder from the "Find My" app successfully, you will hear a ring chime.

1.7 Manually Reset Your Finder

1.7.1 Double-click the button three times consecutively in 3 seconds, on the third double-click, you will hear a ring chime.

1.8 Tracking Detection

1.8.1 If any lost finder moves with you, you will receive a notification through either of the following:

- When you receive a notification from Find My. This feature requires iOS 14, iPadOS, or macOS Catalina or later operating systems to be installed, and the device is toggled into iCloud with an Apple ID.
- If nearby Apple devices do not support the above features, the finder will beep after a period of time. These features are designed to prevent others from tracking you without your knowledge. In this, double-click the button four times consecutively in 5 seconds, on the fourth double-click, you will hear a ring chime. The device is powered on and the user is encouraged to try to correct the interference by one or more of the following measures:

1.9 Regulatory Information

1.9.1 This device is compliant with Part 15 of the FCC Rules. Operation is subject to the following two conditions: a) This device may not cause harmful interference. b) This device must accept any interference received, including interference that may cause undesired operation.

1.9.2 Note: Modifications not authorized by the responsible party could void the user's authority to operate this equipment. This device has been evaluated and meets general RF exposure requirements. This device can be used in portable exposure conditions without restriction. Due to low power of RF emission levels, the RF exposure from this device is considered negligible.

1.9.3 Regulatory information

1.9.4 Under FCC Part 15 rules, this device has been tested and complies with the limits for Class B digital devices. These limits are designed to provide reasonable protection against harmful interference in residential environments. The device generates and uses 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate your receiving antenna.
- Increase the separation between the equipment and the receiver.

1.9.5 Legal Notice

1.9.6 Use of the works with Apple badge means that a product has been designed to work specifically with the technology identified in the Apple logo. It has been certified by the product manufacturer to meet Apple Find My network 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.

1.9.7 Credit Lines and trademark symbols

1.9.8 Apple, Apple watch, iPad, iPad2, iPadtouch, Mac, and macOS 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.

1.9.9 Connect the equipment to a wall outlet. Do not connect the network to a router.

1.9.10 Consult the dealer or an experienced technician for help.