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65 mm

Works with Apple Find My

KVHB_Pro

苹果全球定位查找器

用户手册

感谢您选用KVHB_Pro，请在使用前仔细阅读本说明书，以避免因使用不当而造成的损坏。

使用说明

1、设备开机

长按设备按键3秒，设备滴滴二声响开机。

2、绑定设备

打开苹果自带的“查找”app。

将设备靠近您的iPhone，轻点“物品”标签，点击“+”，选择添加其他物品，带有KVHB_Pro字样的设备，轻点“连接”。

填写“自定名称”以命名您的设备并选取一个表情符号。

同意将设备注册到您的 Apple ID。

轻点“完成”绑定成功，此时进入物品列表，点击播放声音，可以听到设备报警。

3、启用“丢失模式”

打开苹果自带的“查找”app，点击屏幕底部的“物品”，然后点击物品的名称。

在“丢失模式”下方，点击“启用”。

按照屏幕指示操作，点击“继续”输入联系电话或者邮箱。

点击“下一步”核对信息后，请再次点击“启用”完成设置。

4、删除设备

打开苹果自带的“查找”app，点击屏幕底部的“物品”，然后点击物品的名称。

在列表的最下方找到“移除物品”，轻点“移除”完成操作。

说明：删除设备后，设备会发出滴滴滴滴提示音，设备不会关机，处于配对模式，如果10分钟，没有重新配对，设备就会离开配对状态，此时设备与app无法配对，如果需要配对设备，需要点击设备按键一次，此时设备进入配对状态，可以重app重新配对。

产品主要功能

1、查找设备

手机与设备在蓝牙范围内（一般是15米左右），在查找app中，点击播放声音，设备会发出音乐，帮助您快速找到附近的物品。

2.全球定位

a.打开苹果“查找”app,选取“物品”标签

b.从列表中选取你要使用的KVHB_Pro

c.你已设置的该KVHB_Pro的表情符号将显示在地图上面

d.点击“播放声音”右侧“路线”按钮即可定位开导航到该设备所在的位置

设备按键使用说明

1、单击静音

设备报警时，单击设备按键一次即可取消报警。

2、设备状态确认

双击设备按键两下，设备响，说明设备在工作，如果设备不响，说明设备处于关机状态，长按按键五秒，开机。

3、设备重新进入配对状态

删除设备后，设备会发出提示音，设备不会关机，处于配对模式，如果10分钟，没有重新配对，设备就会离开配对状态，此时设备与app无法配对，如果需要配对设备，需要点击设备按键一次，此时设备进入配对状态，可以重app重新配对。

4、恢复出厂设置

首先，在Find Myapp中，移除设备，然后在设备开机后，双击设备按键，设备响，马上按住设备按键约五秒，直到设备发出提示音，继续按住按键3秒，设备播放提示音，松开按钮，恢复出厂设置完成。设备就可以跟新的账户配对。

5、关机

设备在开机状态下，2秒内连续按击设备按键5次，设备发出提示音，设备进入关机状态。

常见问题

1、设备什么时候可以被别的苹果手机定位？

当设备与您的苹果手机断开一段时间后，设备可以开始被别的苹果手机定位，您就可以开始获得设备的位置。

2、如何确认设备是否已开机？

请双击设备按键两下，设备响，说明设备在工作，如果设备不响，说明设备处于关机状态，请长按按键五秒，开机。

3、如何防止设备被用于恶意跟踪？

当到的设备潜入您的随身物品时，并跟踪超过一段时间，您会通过以下方式被提醒：

如果您有iPhone,iPad,或者iPodtouch等苹果设备，您会在苹果设备上获得提醒;此功能在ipadios14.5及以后版本的苹果设备上有。

4、如何保护我的隐私？

您的设备在哪里，只有您自己能看到。您的位置数据和历史记录绝不会存储在苹果的服务器中，传递您设备位置数据的设备也始终保持匿名，而且位置数据在查找的每一步都有加密保护。因此，苹果都不知道您的设备的位置，以及帮忙找到它的设备是何身份。

5、如何给设备更换电池？

1)从设备侧面的手扣位置撬开外壳。

2)取出旧电池，正极朝上装入新的纽扣电池(标准电池，可在超市购买)。

3)装好设备的外壳，即可连接使用。

6.“查找”网络是什么？如何工作？

Apple FindMy 网络提供了一种简单、安全的方式，可以使用iPhone、iPad、iPod touch、Mac上的Find My应用程序或AppleWatch上的Find Items应用程序在地图上查找兼容的个人物品。只需将您的兼容产品与Apple Find Myapp配对，即可与您的Apple设备一起查看，如果您的物品丢失了，您可以将其置于丢失模式以向可能找到它的任何人显示消息和联系信息。FindMy网络是加密和匿名的，因此没有其他人，甚至Apple都无法查看其位置。

重要提示

设备与查找app配对时，需要链接苹果服务器，如出现无法配对的情况，一般是您使用的网络暂时无法链接苹果服务器，建议如下操作：

1、更换手机网络，如:WIFI和手机网络之间切换;或重新启动你的iphone。

2.对设备恢复出厂设置:设备开机后，双击设备按键，设备响，马上按住设备按键的五秒，直到设备发出提示音，继续按住按键3秒，设备播放提示音，松开按钮，恢复出厂设置完成。

3.与查找app重新配对。

固件升级

在“查找”APP页面内，找到对应设备，往上滑动设备信息页面，如果有新的固件发布接近底部可以看到“有可用更新”，点击后会有弹窗提示，再接着点击弹窗内的“更新”等待3分钟左右，更新完成后，固件版本会自动刷新。

注意事项

注意事项使用Apple FindMy应用程序查找此设备时,请使用最新版本的ios、iPados、watchos或macos,Apple,Apple Watch,watchos,iPad,iPados,iPod touch,Mac和macos是Apple各别有限公司在美国和其他国家注册的商标,ios是思科在美国和其他国家的商标或注册商标，获得授权使用。

Works with Apple Find My

KVHB_Pro

Works with Apple Find My

User Manual

Thank you for choosing KVHB_Pro . Please read this manual carefully before use to avoid damage caused by improper use.

Quick instructions

1. Equipment startup

Press and hold the device button for 5 seconds, and the device will beep twice to turn on.

2. Binding devices

Open the built-in "Find" app on Apple.

Bring the device closer to your iPhone, tap the "Items" tab, click "+", and select "Add Other Items". For devices with the words KVHB_Pro, tap "Connect".

Fill in "Custom Name" to name your device and select a emoji.

Agree to register the device with your Apple ID.

Tap "Finish" to bind successfully. At this point, enter the item list, click on play sound, and you can hear the device alarm.

3. Enable 'Lost Mode'

Open the built-in "Find" app on Apple, click on "Items" at the bottom of the screen, and then click on the name of the item.

Under "Lost Mode", click "Enable".

Follow the on-screen instructions and click "Continue" to enter your contact phone number or email.

After clicking "Next" to verify the information, please click "Enable" again to complete the settings.

4. Delete device

Open the built-in "Find" app on Apple, click on "Items" at the bottom of the screen, and then click on the name of the item.

Find "Remove Item" at the bottom of the list and tap "Remove" to complete the operation.

Explanation: After deleting the device, it will emit a beep beep sound, and the device will not shut down and is in pairing mode. If there is no re pairing within 10 minutes, the device will leave the pairing state and cannot pair with the app. If you need to pair devices, you need to click the device button once. At this point, the device enters pairing mode and can be re-paired with the app.

Main Functions

1. Find devices

The phone and device are within Bluetooth range (usually around 15 meters). When searching for an app, click play sound, and the device will emit music to help you quickly find nearby items.

2. Global positioning

a. Open the Apple Search app and select the "Items" tab

b. Select the KVHB_Pro you want to use from the list

c. The emoji you have set for the KVHB_Pro will be displayed on the map

d. Click the "Route" button on the right side of "Play Sound" to locate and navigate to the location of the device

Instructions for using device buttons

1. Click Mute

When the device alarms, clicking the device button once can cancel the alarm.

2. Equipment status confirmation

Double click the device button twice, the device will sound, indicating that the device is working. If the device does not sound, it indicates that the device is in a shutdown state. Please press and hold the button for five seconds to turn on the device.

3. The device enters pairing mode again

After deleting the device, the device will emit a prompt sound and will not shut down. It is in pairing mode. If there is no re pairing within 10 minutes, the device will leave the pairing state and cannot pair with the app. If you need to pair devices, you need to click the device button once. At this point, the device enters pairing mode and can be re-paired with the app.

4. Restore factory settings

Firstly, in Find Myapp, remove the device. Then, after the device is turned on, double-click the device button and the device will sound. Immediately press and hold the device button for about five seconds until the device emits a prompt sound. Continue to press and hold the button for three seconds until the device plays the prompt sound. Release the button and the factory settings are restored. The device can be paired with a new account.

5. Shutdown

When the device is turned on, press the device button 5 times continuously within 2 seconds, the device emits a prompt sound, and the device enters a shutdown state.

Common problem

1. When can the device be located by other Apple phones?

After the device is disconnected from your iPhone for a period of time, the device can begin to be located by other iphones, and you can begin to get the location of the device.

device.

2. How to confirm if the device is turned on?

Please double-click the device button twice, the device will sound, indicating that the device is working. If the device does not sound, it indicates that the device is in a shutdown state. Please press and hold the button for five seconds to turn on the device.

3. How to prevent devices from being used for malicious tracking?

When another device is mixed into your belongings and tracked for more than a period of time, you will be alerted in the following ways

If you have an iPhone, iPad, or iPod touch or other Apple device, you will receive a reminder on the Apple device; This feature is available on Apple devices on iPad 14.5 and later versions.

4. How to protect my privacy?

Where is your device, only you can see it yourself. Your location data and history will never be stored on Apple's servers. The device that transmits your device's location data always remains anonymous, and the location data is encrypted and protected at every step of the search. Therefore, Apple is unaware of the location of your device and the identity of the device that helped locate it.

5. How to replace the battery of the device?

1) Pry open the casing from the hand buckle position on the side of the device.

2) Remove the old battery and insert the new button battery with the positive pole facing upwards (standard battery, can be purchased at the supermarket).

3) Once the device casing is installed, it can be connected and used.

6. What is the "search" network? How does it work?

The Apple FindMy network provides a simple and secure way to find compatible personal items on maps using the Find My application on iPhone, iPad, iPod touch, Mac, or Find Items application on Apple Watch. Simply pair your compatible product with Apple Find Myapp to view it together with your Apple device. If your item is lost, you can put it in lost mode to display messages and contact information to anyone who may have found it. The FindMy network is encrypted and anonymous, so no one else, even Apple, can view its location.

Important reminder

When pairing a device with a search app, it is necessary to connect to the Apple server. If pairing is not possible, it is usually because the network you are using is temporarily unable to connect to the Apple server. It is recommended to do the following:

1. Change mobile network, such as switching between WIFI and mobile network; Or restart your iPhone

2. Restore device to factory settings: After the device is turned on, double-click the device button and the device will sound. Immediately press and hold the device button for five seconds until the device emits a prompt sound. Continue to press and hold the button for three seconds until the device plays the prompt sound. Release the button and the factory settings are restored.

3. Re pair with the search app.

Firmware update

In the "Find" app page, find the corresponding device and slide up the device information page. If there is a new firmware release approaching the bottom, you can see "Available Updates". After clicking, a pop-up window will prompt you. Then click on "Update" in the pop-up window and wait for about 3 minutes. After the update is completed, the firmware version will automatically refresh.

Notes

Attention: When using the Apple FindMy application to search for this device, please use thelatest version of iOs, iPados, watchos, or macos. Apple, Apple Watch, watchos, iPad, iPados,iPod touch, Mac, and macos are trademarks registered by Apple Inc. in the United States anoother countries. IOS is a trademark or registered trademark of Cisco in the United States andother countries, and is authorized for use

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.