

71.5mm

82mm

Smart Card 项目定位器



快速入门指南

[产品参数]

型号: smart card (磁吸 卡包+支架)
适用手机: 带NFC芯片及带磁吸手机
电池: 锂离子聚合物电池120mAh
电力: 3500高斯
容量: 3张卡片 (MAX)
折痕角度: >180°
材质: 五金+PC+PU
尺寸: 97.3*97.4*12.2mm±1mm
重量: 76g
待机时间: 4-5月

[功能介绍]

1. 卡包+磁吸/支架安装
2. 查找设备
3. 点击“查找”中的“播放声音”按钮, 让设备响铃, 通过声音轻松找到。
4. 位置历史-实时位置。
5. 丢失物品提醒:
当您的物品和手机离开一定范围 (1公里左右) 一段时间后, 系统会显示物品位置。
6. 丢失提醒:
如果您设备丢失, 您可以在应用程序中声明丢失。当另一个APP用户进入丢失设备的信号范围内并打开应用程序时, 您将在应用程序中收到当前的位置。
7. 多设备管理:
一般情况下, 一部手机可以绑定16+台设备。
8. 防止恶意跟踪:
如果其他人的“设备”一直在您身边, iPhone会提醒。
9. 支持充电, C口充电。

[操作说明]

1. 连接方法: 长按1下开机键 (听到 “滴”声音) → 苹果手机打开“查找” → “物品” → “添加物品” → “其他支持的物品” → 在收到的“smart card”点击连接→输入物品名称→继续→添加成功→继续→在弹出来的页面点“同意”→完成

2. 开机: 按一下开机键“O” (听到 “滴”声音)

3. 关机: 长按开机键“O” (听到 “滴滴”声音)

4. 恢复出厂设置: 快速按功能按钮5次, 第5次按住不松, 直到设备发出提示音, 松开按钮。恢复出厂设置完成, IOS系统也要删除设备, 设备就可以跟新的账户配对。

备注: 1. 连接距离 (20-50米 播放声音距离 蓝牙连接距离10米内)

2. 1公里左右米距离发出提醒提醒

3. 反追踪 (当您身上携带有这个设备, 这个设备连接时其他人的手机时, 您的苹果手机会自动给你发出提醒, 提醒时还有这类设备)

4. 物品丢失模式: 如果设备丢失, 您可以在应用程序中声明丢失。当另一个APP用户进入丢失设备的蓝牙信号范围内并打开应用程序时, 您将在应用程序中收到当前的提醒。

5. 实时定位: 当设备丢失时, 只要设备附近有苹果设备, 您就可以在程序中查看设备当前的位置。

详细说明

本设备符合 FCC 规则第 15 部分的规定:

运行必须满足以下两个条件:

(1) 本设备不会造成有害干扰。

(2) 本设备必须接受任何接收到的干扰, 包括可能妨碍意外运行的干扰。

注意: 对于未经授权的对本设备运行的修改或更改所造成的任何无线电设备干扰, 制造商概不负责。本设备旨在为用户提供准确的定位服务或更改或更改可能损坏用户无线电设备。本设备估计符合一般射频暴露要求, 可在便携式暴露条件下使用, 不受限制。联邦通信委员会 (FCC) 辐射暴露声明: 功率降低, 无需计算时暴露。

本设备已经过测试, 符合 FCC 规则第 15 部分规定的 b 类数字设备限制。这些限制旨在提供合理的保护, 防止在住宅安装中产生有害干扰。本设备会产生和接收射频能量, 如果不符合说明安装和使用, 可能会对无线电通信造成有害干扰。但是, 不能保证在特定安装环境中不会产生干扰。如果本设备确实对无线电通信造成有害干扰, 可通过以下方式进行调整: 重新定位天线或重新定位接收器。建议用户尝试采取以下一切或多项措施来减少干扰: 调整接收天线的方向或位置。增加设备与接收器之间的距离: 将设备连接到与接收器连接的电路不同回路板上。

Smart Card Item Locator



Quick Start Guide

[Parameters]

Model: smart card (magnetic card case+holder)
Suitable for cell phones with magnet sheet and magSAFE magnetic cell phone
Battery: Lithium-ion polymer battery 120mAh
Suction force: 3500 gauss
Capacity: 3 cards (MAX)
Folding angle: >180°
Material: Hardware+PC+PU
Size: 97.3*97.4*12.2mm ± 1mm
Weight: 76g
Standby time: 4-5 months

[Functions]

1. Card Case + Horizontal/Vertical Screen Holder
2. Find Device:
Click the “Play Sound” button in “Find” to make the device ring and find it easily by sound.
3. Location history-real-time location.
4. Lost Item Reminder:
When your items and cell phone leave a certain range (about 1 Kilometer) for a period of time, the system will prompt the items lost.
5. Lost Mode:
If the device is lost, you can declare it lost in the app. When another app user enters the signal range of the lost device and opens the app, you will receive the current location in the app.
6. Multi-device management: In general, one cell phone can bind 16+ devices.
7. Prevent malicious tracking:
If other people's “devices” have been around you, iPhone will alert you.
8. support for charging, C port charging.

[Operating Instructions]

1. the connection method: single press 1 on the key (hear “a string of sounds”) • Apple phone open “Find” • “Items” • “Add item” • “Other supported items” • Click on the received “smart card” to connect-Enter the name of the item-Continue
→Add an expression-continue→Click “Agree” on the pop-up page-done!

2. Turn on the device: Press the power on button “O” (you will hear “a series of sound”); shutdown: long press the power button “O” (hear “drip” two sounds)

3. Restore Factory Settings Quickly press the function button 5 times, the fifth press and hold until the device beeps, release the button.

Restore factory settings is complete, IOS system should also delete the device The device can be paired with a new account.

Note: 1, the connection distance (20-50)meters Play sound distance Bluetooth connection distance within 10 meters)

2. 1 kilometer or so meters distance to send SMS alerts

3. Anti-cracking: (When you carry this device on your body, when this device is connected to other people's cell phones, Your Apple Finder will automatically send you a reminder to remind you that there are such devices nearby)

4. Lost Item Mode: If the device is lost, you can declare it lost in the app. When another app user enters the lost device's Bluetooth range and opens the app, you will receive the current location in the app.

5. Real-time location: When the device is lost, you can check the current location of the device in the program as long as there is an Apple device near the device.

The Fine Print

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.
(2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes not expressly approved by the party responsible for compliance could void the user's authority to operate this device. The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.

Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

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.