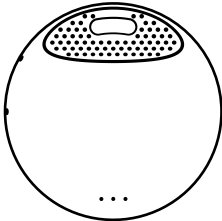


Nuvia

YYS726

—Smart Locator



Directions for use

使用说明

YY5726

包装内容:



产品介绍:



产品操作:



将设备的绝缘片拨出来，设备将自动开机并发出“滴”提示音

1.

产品介绍

设备型号：YYS726

外部基本规格：

- 样式：圆形
- 天线：板载天线
- 尺寸：直径 32mm x 厚 8.9mm
- 设计密封性能：防生活滴水

电池：CR2032 3V纽扣电池

待机时间：8-12个月，具体时间受电池差异和使用频次影响

待机时间：室内 10-20 米，空旷区域 30-50 米

Works with
Apple Find My



警告

放在儿童接触不到的地方

香烟可能导致化学灼伤。软组织和死亡插入后2小时内可能发生爆炸。请立即寻求医疗帮助。



2.

设备连接及使用指南

一、开机

安装纽扣电池，设备发出提示音，即成功开机。

二、与苹果手机配对

1.打开苹果手机系统自带的“查找”APP。

2.点击“物品”选项。

3.选择“添加物品”。

4.点击“其他支持的物品”。

5.等待APP搜索设备，期间会出现如【YYS726】样式的目标设备。

6.点击该设备并为其命名，完成配对。

三、功能使用

1.呼叫设备：在APP中点击播放声音，设备将播放音乐，便于您快速找到它。

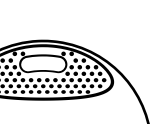
2.远程定位：当设备超出蓝牙连接范围，在APP中无法连接时，可开启丢失模式并启用此功能。输入联系人手机号码等信息后，若丢失设备附近有iPhone，机主的“查找”APP将接收通知并获取设备最新位置。

四、移除设备

在APP中选择“移除物品”即可移除设备。移除后，设备不会关机，仍处于配对状态。若10分钟内未重新配对，设备将自动退出配对状态。若需再次配对，重新安装电池，设备发出声音，此时进入配对状态，可再次与APP进行配对。

3.

[illegible]

Nuvia YYS726 —Smart Locator  Directions for use YYS726	Contents of package  Product Introduction  Product operation  Remove the insulation sheet from the device, and the device will automatically turn on and emit a "beep" sound. 1.		
Equipment Connection and Usage Guide — power on Install the button battery, and the device will emit a beep to indicate that it has successfully booted up. 二、Pair with Apple iPhone - Open the "Find" app that comes with the Apple iPhone system. - Click on the "Items" option. - Select "Add Item." - Click "Other supported items." - Wait for the app to search for devices. During this time, target devices such as YYS726 will appear. - Click on the device and name it to complete pairing. 三、Functionality calling device: Tap Play Sound in the app, and the device will play music to help you find it quickly. remote positioning: When the device is out of Bluetooth range and cannot be connected in the app, you can enable Lost Mode and activate this feature. After entering information such as the contact's phone number, if there is an iPhone near the lost device, the owner's "Find" app will receive a notification and obtain the device's latest location. 四、Remove device Select "Remove Item" in the app to remove the device. After removal, the device will not shut down and will remain in pairing mode. If it is not re-paired within 10 minutes, the device will automatically exit pairing mode. If you need to re-pair, reinstall the battery, and the device will emit a sound, indicating that it has entered pairing mode, at which point it can be re-paired with the app. 3.	Product Introduction Equipment model : YYS726 External basic specifications : ◆ style: circular ◆ antenna: on-board antenna ◆ dimensions: Diameter32mm X thick8.9mm ◆ Sealing performance design: Splash-proof Battery: CR2032 3V button cell battery Standby time: 8 to 12 months, depending on battery differences and frequency of use. Connection distance: 10-20 meters indoors, 30-50 meters in open areas  Works with Apple Find My <table border="1" style="width: 100%;"> <tr> <td style="width: 50%; vertical-align: top;"> Warning Placed where children can reach it Swallowing may cause chemical burns, soft tissue perforation, and death. Burns may occur within 2 hours of ingestion. Seek medical attention immediately. </td> <td style="width: 50%; vertical-align: top;">  </td> </tr> </table> 2.	Warning Placed where children can reach it Swallowing may cause chemical burns, soft tissue perforation, and death. Burns may occur within 2 hours of ingestion. Seek medical attention immediately.	
Warning Placed where children can reach it Swallowing may cause chemical burns, soft tissue perforation, and death. Burns may occur within 2 hours of ingestion. Seek medical attention immediately.			

Equipment Operating Instructions —, Installing the battery and turning on the device Initial installation: When you install the battery in the device or the first time, the device will automatically turn on and emit a “beep” sound. Powering on and automatic shutdown: Install the battery to turn on the device. After turning on, the device will emit pairing mode. If pairing is not completed within 10 minutes, the device will automatically shut down. To pair again, remove the battery and reinstall it. 2. Equipment status confirmation Place the product face up for 5 seconds, then turn it upside down for 5 seconds. The device will emit different beeps depending on the connection status with the search app: 1.Unpaired: Emits a warning tone. 2.Paired and Bluetooth connection normal: emits a “beep” sound. 3.Paired but Bluetooth disconnected: Emits a long beep. 3. Unpairing and re-pairing 1.unlink: Place the paired device next to your phone, select Remove Item” in the Find My app, and the device will emit a warning sound, enter pairing mode, and remain on. 2.Re-pairing time limit: After turning on the device or removing the binding, if pairing is not successful within 10 minutes, the device will automatically shut down and will not be able to pair with the Find app. To pair again, remove the battery, reinstall it, and activate the device. Wait for it to emit a prompt tone to enter pairing mode, then use the app to locate and pair it. 4.	Special equipment operation SN LOOKUP Place the product face up for 5 seconds, then turn it upside down for 5 seconds. Repeat this operation twice to activate the SN number reading function. The device will then beep 9 times to enter the serial number reading state. Restore factory settings Quickly reinsert and remove the battery 5 times to complete the factory reset. The device will emit a beep. power on/off To shut down or disable the device, simply remove the battery from the device. Equipment Use Warning To ensure normal operation and safe use of the equipment, please observe the following rules: 1.Do not disassemble or modify the equipment yourself, as this may damage the internal structure and affect performance. 2.Do not store the device in a humid environment to prevent damage to electronic components due to moisture. 3.Avoid placing the device near heat sources or charging it near heat sources to prevent malfunctions caused by high temperatures. 4.Prevent water or other liquids from entering the equipment interface to avoid damage to the equipment. 5.Avoid exposing the device to direct sunlight to prevent aging of the casing and overheating of internal components. 6.When using or charging the device, avoid running energy-intensive programs for long periods of time to reduce the load on the device. 5.	7.Use the equipment in a well-ventilated area to facilitate heat dissipation. 8.If the device overheats, stop using it immediately. Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPods, Mac, macOS and watchOS are the 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. Use of the Apple Find My app to locate this item, the latest version of iOS, iPods, or macOS is recommended. The Find Items app on Apple Watch requires the latest version of watchOS. 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 Apple Find My network product 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. 6.	FCC Warning 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. 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 has to be used in poeteable exposure condition without without restriction. 7.
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