

Smart Tag

使用说明



产品规格	
型号	TTFM-11
尺寸	37.16x37.16x8mm
重量	9g
电池	CR2032(可更换)
工作电压	DC 3V
工作电流	待机电流≤5uA/最大电流<10mA
无线	BLE 5.2
无线传输距离	>40m(空旷 视距)
蜂鸣器	内置>75db(10cm处)
工作温度	-5C至45C(23F至113°F)
工作湿度	<95%(无凝结)

使用说明

1. 设备开机及进入配对状态

- 按下设备背面的电池舱盖, 往下滑, 打开电池仓, 取出电池并去掉绝缘片后, 原路装回电池。
- 长按设备按键3秒左右, 直到听到设备蜂鸣2声, 代表开机成功并进入配对状态。

2. 绑定设备

- 打开 Apple 自带的查找 app, (Phone, iPad均支持查找 app)
- 将设备靠近您的 iPhone, iPad, 轻点 查找 app 的“物品”标志, 选择“添加新物品”, 点击“其他支持的物品”。
- 查找 app 显示Smart Tag字样的设备, 点击“连接”。
- 填写“自定义名称”来命名您的设备, 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。

3. 启用“丢失模式”

- 打开 Apple 自带的查找 app, 点击屏幕底部的“设备”, 然后点击设备的名称。
- 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. 移除设备

- 打开 Apple 自带的查找 app, 点击屏幕底部的“设备”, 然后点击设备的名称。
- 在列表的最下方找到“移除物品”, 点击“移除”按钮。

说明: 移除设备后, 如果我要重新配对设备, 10分钟内可使用查找 app 直接配对, 如果超过10分钟, 则需长按设备按键3秒, 直到听到蜂鸣2声, 此时设备再次进入配对状态, 可以跟查找 app 重新配对。

设备按键使用说明

1. 进入配对状态

装上电池之后, 长按按键3秒, 设备响2声, 设备进入配对状态。

2. 设备重新进入配对状态

在Smart Tag app 中删除设备后, 设备不会关机, 并且处于配对模式。如果10分钟, 没有重新配对, 设备就会离开配对状态, 此时设备与查找app 无法配对, 如果需要配对设备, 需要长按设备按键3秒, 直到听到设备发出提示音两声, 此时设备进入配对状态, 可以跟查找 app 重新配对。

3. 恢复出厂设置

在Smart Tag需要与新的账户配对, 或者删除号在查找 app 中移除Smart Tag 时, Smart Tag不在原账号手机的附近, 这种情况下, Smart Tag需要恢复出厂设置, 步骤为: 在查找 app 中移除设备后, 长按设备按键12秒左右, 直到听到“滴”一声, 然后马上快速双击2次设备按键, 听到“滴滴”2声, 松开按键, 恢复出厂设置完成。

4. 如何防止设备被用于恶意跟踪?

当别人的设备误入您的随身物品时, 并跟踪超过一段时间, 您会通过以下两种方式被提醒:

- 如果您有iPhone,iPad等 Apple 设备, 您会在 Apple 设备上获得提醒, 此功能在iOS 14.5 或者 iPadOS 14.5及以后版本的 Apple 设备上有。
- 如果您没有 Apple 设备, 如果别人的Smart Tag离开了自己的主人, 并跟踪了您一段时间, 当您移动时, 它会发出提示音以提醒您。当然, 如果碰巧您身边的朋友正带着设备, 或者您搭乘的地铁上很多人都有这个设备, 也不必担心, 因为只要设备离开主人身边, 就不会触发这样的提醒。

5. “查找”网络是什么?如何工作?

“查找”网络提供了一种简单、安全的方式, 可以使用 iPhone、Pad、Mac 上的查找 app 在地图上查找您的个人物品。只需将您的兼容产品与查找 app 配对, 即可与您的 Apple 设备一起查看。如果您的物品丢失了, 您可以将其设定为丢失模式, 从而使您能向找到它的任何人品示消息和联系信息。“查找”网络是加密和匿名的。

6. 序列号查询

- 找到Smart Tag前面的按钮。
- 按下按钮一次。

7. 禁用“查找”网络

- 按下并弹出, 打开 Smart Tag背面的电池盖。
- 取出电池

重要提示

设备与查找 app 配对时, 需要连接 Apple 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连接 Apple 服务器, 建议如下操作:

- 更换手机网络, 如: WIFI和蜂窝网络之间切换。
- 对设备恢复出厂设置。
- 与查找 app 重新配对。

监管安全信息

警告: 将电池放在儿童接触不到的地方 由于化学灼伤和潜在的食道穿孔, 吞咽可能会在短短2小时内导致严重伤害或死亡, 如果您怀疑您的孩子吞下或插入了纽扣电池, 请立即拨打救助电话以快速的获得专家建议, 定格电压 3V 定格电流 <175 mA

Legal notice

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.

Compatibility statement

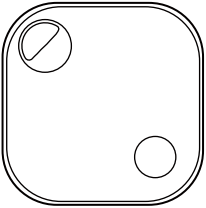
To use the Apple Find My app to locate this item, the latest version of iOS, iPadOS, or macOS is recommended.

Credit line

Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, Mac, macOS and watchOS are trademarks of Apple Inc. iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

Smart Tag

Manual



产品规格	
Specification	TTFM-11
Size	37.16x37.16x8mm
Weight	9g
Battery	CR2032(Replaceable)
Voltage	DC 3V
Current	<5uA(Standby)/<10mA(Max)
Wireless	BLE 5.2
Wireless range	>40m(Line-of-sight)
Buzzer	Built-in >75db(in 10cm)
Temperature range	-5°C--45°C(23F--113°F)
Humidity range	≤95%(Non-condensing)

Quick instructions

1. Turn on the device and pair

- Press the battery compartment and slide it down, remove the insulation sheet and put back the battery.
- Press and hold the button for 3 seconds, the device will beep and enter the pairing state.

2. Pair the device

- Open the Apple Find My app.
- Hold the device close to your iPhone, iPad, 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 Apple 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 Apple 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 Apple Find My app, if you want to pair it, you can open the Apple Find My app and do it in 10 minutes. If there is no re-pairing within 10 minutes, the device will leave the pairing state, and the device and the Apple Find My app cannot be paired at this time. If you need to pair the device, you need to press the device button for 3 seconds and the device will beep. At this point, the device enters the pairing state and can be re-paired with the Apple Find My app.

Main Functions

1. Locate your item

If your missing item isn't nearby, the Apple Find My app can still help you track it down using the Apple 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 Apple Find My app. It's all anonymous and encrypted to protect everyone's privacy.

2.Play Sound

- Open the Apple 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.

2.Re-pairing the device

After removing the device in the Apple Find My 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. If you want to pair a device at this time, you need to press and hold the button for 3 seconds, the device will beep and enter the pairing state. At this time, the device enters the pairing state and can be paired with the Apple Find My app again.

3.Factory Reset

When the Smart Tag needs to be paired with a new account, or when the original account removes the Smart Tag in the Apple Find My app, the Smart Tag is not near the phone with the original account. In this case, the Smart Tag needs to be reset. The steps are as follows: After removing the device from the Apple Find My app, long press the button of the device for about 12 seconds until the device beeps for once. Then immediately double click the button of the device twice and the device beeps twice, finally release the button.

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.

1.How is the device designed to discourage unwanted tracking?

If any the Apple Find My network accessory separated from its owner is seen moving with you aver time, you'll be notified in one of two ways:

- If you have an iPhone, iPad, Find My will send a notification to your Apple device. This feature is available on iOS or iPadOS 14.5 or later.

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, or Mac. 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.

6. Serial number lookup

- Locate the button on the front of the Smart Tag.
- Press the button once.

7. Disable the Apple Find My network

- Open the battery cover on the back of the Smart Tag by pressing down and sliding it out.
- Remove the battery.

Important tips:

When pairing a device with the Apple Find My app, the phone will link to the Apple server. Pairing may fail because of network problems. The following actions are recommended:

- Change the phone's network, such as switching between WIFI and mobile network.
- Factory Reset for the device.
- Re-pairing with the Apple Find My app.

Regulatory Safety Information

WARNING: KEEP BATTERIES OUT OF REACH OF CHILDREN Swallowing may lead to serious injury in as little as 2 hours or death, due to chemical burns and potential perforation of the esophagus. If you suspect your child has swallowed or inserted a button battery immediately call the 24-hour Poison Information Centre for fast expert advice.

Rated voltage 3V  
Rated current <175 mA

KEEP BATTERIES OUT OF REACH OF CHILDREN

- Keep in original package until ready to use.
- Call a local poison control center for treatment information.

Do not use if the compartment is not secure.

- Dispose of used button batteries promptly and safely. Flat batteries can still be dangerous.
- Risk of fire and burns.
- Do not recharge, disassemble, heat (-5°C--45°C) or incinerate.

Safety Statement

Article 12  
Without permission, any company, firm or user shall not alter the frequency, increase the power, or change the characteristics and functions of the original design of the certified lower power frequency electric machinery.

Article 14  
The application of low power frequency electric machinery shall not affect the navigation safety nor interfere a legal communication, if an interference is found, the service will be suspended until improvement is made and the interference no longer exists. The foregoing legal communication refers to the wireless telecommunication operated according to the telecommunications laws and regulations.

The low power frequency electric machinery should be able to tolerate the interference of the electric wave radiation electric machinery and equipment for legal communications or industrial and scientific applications.

FCC Regulations:

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. This device 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 radiated 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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC RF Exposure Information

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

Declaration Of Conformity European Notice

Hereby, Ningbo Lingzhu Technology CO.,Ltd, declares that this product is in compliance with essential requirements and other relevant provisions of Directive 2014/53/EU, 2011/65/EU

This product must not be disposed of as normal household waste, in accordance with EU directive for waste electrical and electronic equipment(WEEE-2012/19/EU) . Instead, it should be disposed of by turning it to the point of sale, or to a municipal recycling collection point.

Legal notice

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.

Compatibility statement

To use the Apple Find My app to locate this item, the latest version of iOS, iPadOS, or macOS is recommended.

Credit line

Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, Mac, macOS and watchOS are trademarks of Apple Inc. iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.