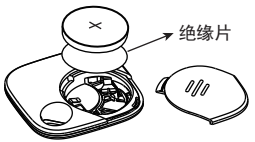

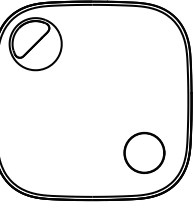
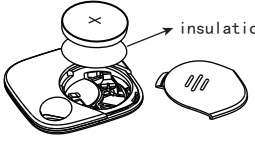
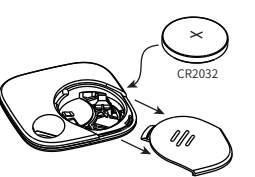
	<h3>使用说明</h3> <h4>1. 打开设备并进入配对状态</h4> <p>按住设备背面的电池盖盖，往下，打开电池仓，取出电池并快速插入并后，原路装回电池。</p> <p>长按设备按键2秒左右，直到听到设备蜂鸣2声，代表开机成功并进入配对状态。</p>  <h4>2. 绑定设备</h4> <ul style="list-style-type: none"> 打开苹果设备中的“查找”App。(iPhone、iPad、touch的查找“查找”App) 绑定设备您的 iPhone、iPad或 iPod touch、轻点“查找”App的“物品”标签，选择“添加物品”，点选“其他支持物品”。 App显示 smart tag 的图标，点选“添加”。 输入“自定义名称”或设备名称的语音，并选取一个表情符号。 将设备注册到您的 Apple ID。 轻点“完成”绑定成功。 	<h3>3. 启用“丢失模式”</h3> <ul style="list-style-type: none"> 打开苹果设备中的“查找”App，点选屏幕顶部的“设备”，然后点选设备的名称。 在“丢失模式”下方，点选“启用”。 按照屏幕上的提示，点选“继续”，输入联系电话或邮箱，点选“下一步”将信息后，请再次点选“启用”完成设置。 <h4>4. 移除设备</h4> <ul style="list-style-type: none"> 打开苹果设备中的“查找”App，点选屏幕顶部的“设备”，然后点选设备的名称。 在列表的底部下方找到“移除物品”，点选“移除”按钮。 <p>提醒：移除设备后，如果重新配对设备，10分钟内可使用“查找”App直接配对，如果超过10分钟，则需要长按设备按键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App重新配对。</p> <h3>产品主要功能</h3> <h4>1、“查找”网络定位</h4> <p>当设备与手机超出蓝牙距离，在查找App中连接不上设备，可以选择“丢失模式”应用，输入您的联系电话等，如果设备与您的手机断开超过一段时间，同时设备还在您的苹果设备，您的查找App中即可收到通知以及关于 smart tag 的最新动态。</p> <h4>2. 播放声音</h4> <p>手机与设备在蓝牙范围内（一般最多30米左右），在“查找”App中，点选，播放声音，设备会发出提示蜂鸣，帮助您快速找到附近的 smart tag。</p>	<h3>设备按键使用说明</h3> <h4>1. 进入配对状态</h4> <p>短上电池仓后，长按蜂鸣器，设备蜂鸣2声，设备进入配对状态。</p> <h4>2. 设备重新进入配对状态</h4> <p>在“查找”App中移除设备后，设备不会关机，并且处于配对模式，如果10分钟，设备重新配对，设备就会重新配对状态，此时设备与App无法配对，如果重新配对设备，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App重新配对。</p> <h4>3. 恢复出厂设置</h4> <p>在 smart tag 设备背面的产品页，点击右上角在“查找”App中移除 smart tag时，smart tag 不在原蓝牙手机的附近，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”声，松开按钮，恢复出厂设置。</p> <h3>常见问题</h3> <h4>1. 设备什么时候可以被别的苹果设备定位？</h4> <p>当设备与手机分离后，“查找”网络定位“和定位“种 Apple 产品”上的蓝牙传输设备定位设备 Apple 设备的位置。当前使用 Apple 设备定位设备到设备的 smart tag 设备时，它将通过互联网将您的设备的当前位置报告给设备的所有者。</p>	<h3>2. 如何防止设备被用于恶意跟踪？</h3> <h4>1. 进入配对状态</h4> <p>当您的设备进入配对模式时，并跟踪超过一段时间，您会通过以下两种方式进行提醒</p> <ul style="list-style-type: none"> • 如果您使用 iPhone、iPad 或苹果设备，您会在苹果设备上获得提醒，此提醒在 iOS 14 或搭载 iOS 14 及以后版本的苹果设备上。 • 如果您没有苹果设备，如果别人的 smart tag 离开了自己的主人，并跟踪了一段时间，当它工作时，它会发出提示音，以提醒您。当然，如果您不随身携带您的苹果设备，您就不会收到提示音上大多数人都有这个设备，您不必担心，因为只要设备离开您主人身边，就不会触发这样的提醒。 <h4>3. 如何保护我的隐私？</h4> <p>您的设备位置，只有您自己能看到，您的位置数据和历史记录不会存储在 smart tag 中，传递 smart tag 位置数据的设备也能保持匿名，而且位置数据是匿名的一步数据加密保护的，因此，苹果和Tuya都不知道您的设备的位置，以及设备跟踪您的设备数据。</p> <h4>4. 如何给设备更换电池？</h4> <ul style="list-style-type: none"> • 取出设备背面的电池盖，往下，即可打开。 • 取出旧电池，将新电池放入新提供的电池规格CR2032锂电池池，用户可自行购买。 • 更换手机壳，如：WiFi 被屏蔽或电干扰时。 • 设备恢复出厂设置。 • 将设备重新配对。 	<h3>5.“查找”网络是什么？如何工作？</h3> <p>Apple Find My 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“查找”App或 Apple Watch 上的 Find Items 应用程序将您的设备上其他用户的个人物品，如您的钥匙链物品或您的“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，您可以将其定位为其当前位置，从您使用网络找到您的任何人在其消息和联系信息，Find My 网络是加密和匿名的，因此没有其他人，包括 Apple 或 Tuya 都无法查看其位置。</p> <h3>重要提示</h3> <p>设备与查找App配对时，需要连接苹果服务器，知道无法配对的情况，一般是在设备背面的产品页上点击设备重新配对，请点击如下操作：</p> <ul style="list-style-type: none"> • 更换手机壳，如：WiFi 被屏蔽或电干扰时。 • 设备恢复出厂设置。 • 将设备重新配对。 	<h3>⚠️ 监管安全信息</h3> <p>警告：锂电池就在儿童接触不到的地方 由于化学物质的存在可能会导致火灾，有可能会导致在短的时间内导致严重烧伤或死亡，如果发生怀疑的孩子吞下了锂电池入任何锂电池，请立即拨打急救电话以获得专家建议。</p> <p>额定电压 3V 额定电流 175 mA/h</p> <h3>注意！</h3> <p>依照《低功率无线电发射电机管理方法》第 12 条 规定式样无线电之功率限制电机，未经许可，公司、号或使用者均不得擅自变更者，如功率变更原设计之性能及功能。</p> <p>第十四条 任何发射无线电之使用者不得“违反安全及干扰无线电设备或干扰其他发射机，或在国家指定安全频率上擅自发射电波，违反如下操作”</p> <p>违反本法规定，而未经核准发射无线电设备之干扰，</p>	<h3>⚡️ 电池警告：</h3> <p>此装置使用锂电池。</p> <p>若未遵循下列说明，则装置内的锂离子电池可能会被刺穿或损坏并燃烧，发生火灾、化学灼伤、电击或引发火灾/爆炸的风险。</p> <p>请勿拆解、弯曲或损坏锂离子电池。</p> <p>请勿将锂电池置于火源、液体或其他危险中。</p> <p>请勿尝试回收或处理此电池。</p>	
--	--	--	--	--	--	--	---	--

 	<h3>Quick instructions</h3> <h4>1. Turn on the device and pair</h4> <p>Press the battery compartment and slide it down, remove the insulation sheet and put back the battery.</p> <p>Press and hold the button for 2 seconds, the device will beep and enter the pairing state.</p>  <h4>2. Pair the device</h4> <ul style="list-style-type: none"> Open the Find My App. Hold the device close to your iPhone, iPad, iPod touch, 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. <h4>3. Enable Lost Mode</h4> <ul style="list-style-type: none"> Open the 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. 	<h4>4. Remove the device</h4> <ul style="list-style-type: none"> Open the Find My App, tap the items tab, then tap your item. Tap Remove Item and then tap Remove to complete the operation. <p>Note: After removing the device in the App, if you want to pair it, you can open the 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 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 App.</p> <h3>Main Functions</h3> <h4>1. Locate your item</h4> <p>If your missing item isn't nearby, the Find My App can still help you track it down using the 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 Find My App. It's all anonymous and encrypted to protect everyone's privacy.</p> <h4>2. Play Sound</h4> <p>Open the Find My App, tap the items tab, then tap your item. <ul style="list-style-type: none"> Click Play Sound, and the device will beep, so you can find the item easily. <h3>Instructions for device button</h3> <h4>1. Pairing state</h4> <p>After installing the battery, long press the button for 3 seconds, the device will beep, the light will flash three times, and the device will enter the pairing state.</p> </p>	<h4>2. Re-pairing the device</h4> <p>After removing the device in the 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 App again.</p> <h4>3. Factory Reset</h4> <p>When the smart tag needs to be paired with a new account, or when the original account removes the smart tag in the 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 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.</p> <h3>FAQ:</h3> <h4>1. When can the device be located?</h4> <p>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.</p> <h4>2. How is the device designed to discourage unwanted tracking?</h4> <p>If any Find My network accessory separated from its owner is seen moving with you over time, you'll be notified in one of two ways: any Find My network accessory separated from its owner is seen moving with you over time, you'll be notified in one of two ways:</p>	<p>*If you have an iPhone, iPad, or iPod touch, Find My will send a notification to your Apple device. This feature is available on iOS or iPadOS 14.5 or later.</p> <p>*If you don't have an iOS device or a smart phone, a Find My network accessory that isn't with its owner for a period of time will emit a sound when it's moved. These features were created specially to discourage people from trying to track you without your knowledge.</p> <h4>3. How is my privacy protected?</h4> <p>Only you can see where your item is. Your location data and history are never stored on the item itself. Devices that may the location of your item also stay anonymous, and that location data is encrypted every step of the way. So not even Apple or Tuya know where you are going, unless you allow it.</p> <h4>4. How to replace the battery:</h4> <ul style="list-style-type: none"> *Press the battery compartment and slide it down. *Replace the battery with a new one. (Positive pole upward). *Assemble the device. 	<h3>5. What is the Find My network? And how does it work?</h3> <p>When pairing a device with Find My App, the phone will link to the Apple server. Pairing may fail because of network problems. If an interference is found, the service will be suspended until improvement is made and the interference no longer exists. The following legal communication refers to the recommendations:</p> <ul style="list-style-type: none"> • Change the phone's network, such as switching between WiFi and mobile network. • Factory Reset for the device. • Re-pairing with Find My App. <h3>⚠️ Regulatory Safety Information</h3> <p>WARNING: KEEP BATTERIES OUT OF REACH OF CHILDREN Swallowing may lead to serious injury or, in rare cases, 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/h KEEP BATTERIES OUT OF REACH OF CHILDREN • Keep in original package until ready to use • Call a local poison control center for treatment information.</p>	<ul style="list-style-type: none"> • Do not use if the compartment is not secure. • Dispose of used button batteries properly and safely. Flat batteries can still be dangerous. • Risk of fire and burns. • Do not recharge, disassemble, heat 1~20°C + 70°C or increase. <h3>Safety Statement</h3> <p>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 recommendations: • Change the phone's network, such as switching between WiFi and mobile network. • Factory Reset for the device. • Re-pairing with Find My App.</p>	<h3>FCC Regulations:</h3> <p>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.</p> <p>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 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. Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <h3>FCC RF Exposure Information (SAR)</h3> <p>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 United States. During SAR testing, this device is set to transmit at its highest certified power level in all tested frequency bands, and placed in positions that</p>	<p>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 United States. During SAR testing, this device is set to transmit at its highest certified power level in all tested frequency bands, and placed in positions that</p> <p>The FCC has granted an Equipment Authorization for this model device with all required SAR levels evaluated as in compliance with the FCC RF exposure guidelines. This equipment should be installed and operated with minimum distance 50mm from your body. While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.</p> <h3>Declaration of Conformity European Notice</h3> <p>CE Hireby, Ningbo Lingshu 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.</p> <p>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 returning it to the point of sale, or to a municipal recycling collection point.</p> <p>Made in China Manufacturer: Ningbo Lingshu Technology CO., Ltd.</p>
---	--	---	--	--	---	---	---	--