



正面
中文

Huthur Micro tag 用户指南 Works with Apple Find My	概述 Micro tag 集成了苹果的Find My网络，为您的物品提供了一个安全且友好的解决方案。使用Find My网络功能轻松定位钥匙、钱包等，并优先考虑安全性。Micro tag 为方便用户而设计，简化了日常生活。Micro tag 和苹果的Find My网络可帮助您物品。 根据Micro tag 以重新定义您轻松管理必需品。 如何配对 注意：iOS或macOS的最新版本。 图一 图二 图三 1.将Micro tag 放置在您的苹果设备(如iPhone)旁边。 2.在iPhone上打开蓝牙，并确保配对。 3.轻按侧面按钮，直到听到“哔”声并配对。	1.4) 打开“查找”应用。 1.5) 在“查找”应用中，单击“添加物品”->其他物品。如图1所示。 1.6) 单击“继续”，如图2所示。 1.7) 单击“Micro tag”，然后单击“继续”，如图3所示。 1.8) 输入名称并单击。 1.9) 单击“继续”，然后点击“完成”即可。 电池 Micro tag 包含一个硬币形状的电池。在产品使用寿命期间，可能需要更换电池。通过检查正确的负极和正极连接，只能更换相同型号(CR2032)和相同电压的电池。 电池更换 2.1) 撬开背面。 2.2) 更换新电池。 2.3) 关上盖子。 其他提示 3.1) 从底部模式切换到顶部模式(飞行模式)，只需取出电池。	3.2) 若要禁用飞行模式(飞行模式)切换到工作模式，请重新安装电池。 Micro tag 将在之前成功配对。 3.3) 长按设备，直到听到提示音，然后连续按2秒提示音，然后连续按3秒提示音，直到听到提示音。 3.4) 从您的苹果设备上移除Micro tag，打开“查找”应用程序，选择“物品”，找到设备，然后向下滚动并“移除此设备”。 3.5) 移除Micro tag 无连接“移除”应用程序，请按照3.3中的说明进行操作，然后重新配对设备。 重要事项 Micro tag 包含精密的电子部件，包括电池。为避免损坏，功能丧失或潜在危险，请避免跌落、撞击、刺穿、挤压、拆卸、暴露在高温或液体中，或放置在工业化学品或腐蚀性液体中。	警告：请勿吞下电池。 存在化学灼伤危险。 窒息危险警告 Micro tag，电池盖和外壳可能会造成窒息危险或导致儿童受伤。请将此物品放在儿童接触不到的地方。 医疗器械干扰 Micro tag 包含发射电磁场的组件和天线。这些元件可能会干扰起搏器、除颤器或其他医疗设备。为确保安全，请在您的医疗设备和Micro tag 之间保持安全距离。我们建议您咨询您的医生和医疗设施制造商，以确保对您具体情况。 如果怀疑Micro tag 会干扰您的起搏器、除颤器或其他医疗设备，请立即停止使用。 重要处理警告 Micro tag 在正常使用时可能出现发热。避免过热。请避免柔软、干燥、无油的布。避免用尖锐物体压住橡胶密封圈或设备内部电池盖松动。 请勿让湿气进入任何开口，或使液体滴入或造成污染。	法律公告 使用带有Apple徽标的作品意味着该产品已被设计为专门用于苹果中所识别的技术配合使用，并已通过产品制造商的认证。以验证AppleFind My 网络产品规格和要求。Apple不对本设备的操作成本产品的使用或是否符合安全和监管标准负责。 Apple, Apple Find My, Apple Watch, FindMy, iPhone, iPad, iPods, Mac, macOS和watchOS是苹果公司在美国和其他国家/地区注册的商标。iOS是苹果公司在美国和其他国家/地区的商标或注册商标，并在此处使用。
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反面
英文

Huthur Micro tag USER GUIDE Works with Apple Find My	Overview introduction Micro tag integrates with Apple Find My Network, providing a secure and user-friendly solution for finding belongings. It effortlessly locates keys, wallets and more using Apple Find My Network, prioritizing security. Designed for user convenience, Micro tag simplifies daily life. Say goodbye to lost items with Micro tag and Apple Find My Network, experiencing a future of enhanced item finding and peace of mind. Trust Micro tag to redefine how you manage essentials effortlessly. How To Pair Note: iOS or macOS with the latest version. Figure1 Figure2 Figure3 1.1 Place Micro tag next to your Apple device like iPhone. 1.2 Turn on bluetooth on iPhone and connect to Internet. 1.3 Press Micro tag side button hear one beep to power on.	1.4 Open the 'Find My' app. 1.5 In 'Find My' app, tap '+', then 'Add Other Item'. As shown in Figure 1. 1.6 Once you Micro tag is located, tap 'connect'. As shown in Figure 2. 1.7 Enter a name and choose an emoji for your Micro tag and tap 'Continue'. As shown in Figure 3. 1.8 Find My will ask for confirmation to add your Micro tag to your Apple ID. Tap 'Agree'. 1.9 Tap 'Finish' and your Micro tag will be set up and ready to be used. Battery Micro tag Contains a coin shaped battery. During the product's lifespan, it may be necessary to replace the battery. By observing the correct negative and positive connections, only replace batteries of the same type (CR2032) and rating. Battery replacement 2.1 Pry off the back cover. 2.2 Replace a new battery. 2.3 Close back cover. Additional Tips 3.1 To switch from active mode to disable mode (airplane mode), simply remove the battery.	3.2 To switch from disable mode (airplane mode) to working mode, reinstall the battery and Micro tag will be successfully paired after this. 3.3 Press and hold the button until you hear 1 prompt tone, followed by 2 consecutive prompt tones, and then 3 consecutive indicator tones. Continue to press for 5 seconds. When you hear a long indicator tone, release the button to restore the device to its factory settings. 3.4 To remove Micro tag from your Apple device, open the 'Find My' app, select 'Items', find the device, and scroll down to click on 'Remove this device'. 3.5 If Micro tag fails to connect to the 'Find My' app, follow the instructions in section 3.3 to perform a factory reset, and then restart the pairing process. Important matters Micro tag contains delicate electronic parts, including a battery to avoid damage, loss of function or potential harm, Please refrain from dropping, biting, puncturing, crushing, disassembling, exposing it to extreme heat or liquids, or placing it in areas with a high concentration of industrial chemicals.	WARNING: Do not swallow the battery. There is a chemical burn hazard. Choking Hazard Warning Micro tag, its battery compartment door the battery itself And the case may pose a choking hazard or cause injury to small children. Please keep these items out of reach of young children. Medical Device Interference Micro tag contains components and radios that emit electromagnetic fields, as well as magnets. These elements may potentially interfere with pacemakers, defibrillators, or other medical devices. To ensure safety, maintain a safe distance between your medical device and Micro tag. We strongly advise consulting your physician and the manufacturer of your medical device for information that is specific to your situation. If you suspect that Micro tag is interfering with your pacemaker defibrillator or any other medical device, discontinue its use immediately. Important Handling Guidelines Be normal for Micro tag to show dislocation with regular use. To clean it, use a soft, dry, lint-free cloth. Avoid applying	pressure with sharp objects on the rubber seal or the battery terminal contacts inside the device. Do not allow moisture to enter any openings or use aerosol sprays, solvents or abrasive materials to clean the device. 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. Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPods, Mac, macOS and watchOS are 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.
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FCC Statement

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 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.