

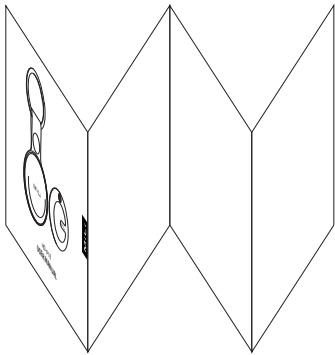
料号：4.07.03.01.01055

名称：MiLi MiTag 英文说明书(2年质保)

规格：80X80mm HD-P16 105g双铜 单色正反面印刷 风琴折

版本：V01

时间：2023.02.13



Require system iOS14.5 and iPhone6S above MiLi MiTag USER MANUAL	Main Functions 1. Locate your item 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®, iPod touch®, 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, so no one else, not even Apple or the maker of your personal item, can view its location. 2. Play Sound - Open the 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. Quick instructions 1. Turn on the device Press the center to activate MiTag. 2. Pair the device - Open the Find My app. - Hold the device close to your iPhone, tap the Items tab, tap +, and then Add other Item. - Tap Connect. - Type a name for your device, and 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 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 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 from the app, the device will standing by at least 6 months, and you can directly connect it anytime. Button & Sound Description 1. Power on One time press (with short beep) 2. Power off Long press for 5 seconds (with 2 times beep) 3. Reset Power on state, quickly press 5 times and then do not release long press until there is a short beep and then release (IOS side also need to remove the item) 4. Remove Item Press "Remove Item" in the App (with short beep) 5. Play Sound Press "Play Sound" in the App (with 13 times beep)	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. 2. How to confirm whether the device is powered on? After you get the device, press the button in the middle of the device, and the device will beep, indicating that the device has been started. If there is no response please try to reset the device, if still no response please try to replace the battery or contact our after-sales team for processing. 3. How is the device designed to discourage unwanted tracking? 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: 1. 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 iPad iOS 14.5 or later. 2. If you don't have an ios device or a smartphone, 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 specifically to discourage people from trying to track you without your knowledge. 4. Why I can't find device with Bluetooth connection? Try to reset the device by quickly press 5 times and then do not release long press until there is a beep and then release. Or you can change to a new battery.
Battery MiTag contains a button battery. The battery may need to be replaced during the life of the product. Replace only with batteries of the same type (CR2032) and rating, observing correct polarity. Replacement battery: 1. Disassemble the product into two parts through the gap between the upper cover and the lower cover 2. Remove the battery. 3. Insert the CR2032 battery into the device with the positive (+) side facing up. 4. Connect the upper cover and the lower cover, and press to tight.	Safety and handling Important safety information to handle MiTag with care. It contains sensitive electronic components, including batteries, and can be damaged, impair functionality, or cause injury if dropped, burned, punctured, crushed, disassembled, or exposed to excessive heat or liquid or to environments with high concentrations of industrial chemicals. Don't use a damaged MiTag. MiLi 2 Years Limited Warranty Hali-Power's warranty obligations for MiLi products are limited to the terms set forth below: Shenzhen Hali-Power Industrial Co., Ltd. ("MiLi") warrants MiLi products against defects in materials and workmanship for a period of 2 years from the date of original purchase ("Warranty Period"). If a defect arises and a valid claim is received by MiLi within the warranty period, at an option, MiLi will: 1. Repair the product freely. 2. Exchange the product with another new product. 3. The freight rose from goods return will be shared by MiLi and Customer together. (customer will have to bear the freight to the factory while MiLi will bear the freight to the customer). For any maintenance and repairs out of service range, the customer will have to bear the freight.	Contact us! If you have any questions or problems with your product, please don't hesitate to reach us at: Customer Service: cs@hali-power.com / service@milli-shop.com Website: www.mymilli.com Online Store: milli-shop.com Environmentally friendly disposal Old electrical appliances must not be disposed of together with the residual waste, but have to be disposed of separately. The disposal at the communal collecting point via private persons is for free. The owner of old appliances is responsible to bring the appliances to these collecting points or to similar collection points. With this little personal effort, you contribute to recycle valuable raw materials and the treatment of toxic substances.	To use the Apple Find My app to locate this item, the latest version of iOS®, iPadOS®, 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. Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, 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.

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.

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

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

Note: 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.