

尺寸:55*60mm

User Manual mosyxi MX01 Works with Apple Find My Manufacturer:Shenzhen Kinganda Technology Development Co., Ltd.	1. Operating Instructions 1.1Power On/Off 1.1.1 Powering On: Press the button to turn on the device. When you hear a ringtone, it indicates the device has powered on. 1.1.2 Powering Off: Press and hold for 3 seconds. After hearing two beeps, the device has powered off. 1.2System Check To locate items using the Apple Find My app, it is recommended to use the latest version of iOS, iPadOS, or macOS. The Find My Items app on Apple Watch requires the latest version of watchOS. 2.Add Device 2.1Open the app 1. Open the Find My app on your supported iPhone or iPad. 2. Allow notifications from the app. 3.Connect the anti-loss device 3.1 Press the anti-loss device once to power on 3.2 Open the “Find” app (Apple devices only) 3.3 In the app, tap “Items” → select “Add Item” → choose other supported items → automatically search for the item → tap to connect → customize the item name → select an emoji → review linked accounts and select ‘Agree’ → select “Done” 3.4 Your anti-loss device is now set up. You can attach it to any item you wish to locate, such as your keys.	4.Locate your items 4.1When the item is nearby, search for the item. 4.1.1 Open the “Find My” app on your phone and select the “Items” tab. 4.1.2 Tap your anti-loss device from the list. 4.1.3 Tap “Play Sound” to make the anti-loss device emit a beep. Once you locate the item, tap “Stop Sound” to turn off the beep. 4.2 Locate the last known location of the anti-loss device 4.2.1. Open the “Find” application and select the “Items” tab. 4.2.2. The locator’s last known location will appear on the map. To navigate to the last known location, tap “Directions” to open the Maps application. 5. Search for items when out of range 5.1 Turn on the “Lost Time Notification” switch 5.1.1 Open the “Find” app and select the “Items” tab. 5.1.2 Tap your tracker from the list and enable the “Notify when left behind” switch under the “Notifications” section. When you forget to bring your tracker and it falls outside the device’s connection range, you will receive a notification. 5.2 Turn on the “Notify When Found” switch 5.2.1 Under the “Notifications” section, enable the “Notify When Found” switch. When your anti-loss device is detected by another device with “Find” enabled, you will receive notifications about its updated location. 5.2.2 Note: “Notify When Found” is only available when your anti-loss device is out of range.	6. When your belongings are lost 6.1 Enable Lost Mode 6.1.1. Open the “Find” app and select the “Items” tab 6.1.2. Tap your tracker from the list. 6.1.3. Under “Lost Mode,” enabling ‘Lost’ will display a screen detailing Lost Mode. Tap “Continue.” 6.1.4 Enter your phone number or email address, then tap “Next.” 6.1.5 Tap “Enable” to activate Lost Mode. 6.1.6 Note: When Lost Mode is enabled, “Notify When Found” will automatically activate. 6.1.7 Note: After enabling Lost Mode, your tracker will be locked and unable to pair with new devices. 7.Restore factory settings 7.1Remove items in the Find app 7.1.1 Open the Find My app and select the Items tab 7.1.2 Tap your tracker from the list 7.1.3 Ensure Lost Mode is turned off 7.1.4 Scroll to the bottom of the screen and tap Remove Item 7.2 Restore Factory Settings After successfully removing the anti-loss device from the “Find” app, quickly press the device’s function button four times in rapid succession, then hold it down for a fifth time until you hear a ringtone. At this point, the anti-loss device has been reset and is ready to pair with a new device.	8.Share this item 8.1 Add contacts to share this item. People who have shared devices with you will be able to locate the device together, and they won’t receive notifications about unidentified tracking. 8.2 To use shared items, ensure you and your friends have installed iOS 17, iPadOS 17, or macOS 14 Sonoma Public Beta or later. 9.Anti-Tracking Detection If any Find My network accessory separated from its owner is detected moving, you will receive a notification over time in one of two ways: 9.1 If you have an iPhone or iPad, Find My will send a notification to your Apple device. This feature is available on iOS or iPadOS 14.5 or later. 9.2 If you don’t have an iOS device, a Find My network accessory will emit a sound when moving after being separated from its owner for a period of time. These features are specifically designed to prevent people from attempting to track you without your knowledge. Learn More instructions 1.Locate the button on the front of the MX01. 2.Quickly press the button twice. A confirmation beep will sound. How to Disable instructions 1.Locate the button on the front of the MX01. 2.Press and hold the button for three seconds. Two confirmation beeps will sound.	Frequently Asked Questions 1. Why isn’t Find My updating my location? The product location reporting follows two rules. First, nearby Apple devices must be present. If multiple Apple devices are nearby, each user near that device will report their location, typically within 2-5 minutes. If the device remains stationary, the built-in sensor detects this inactivity and the device enters sleep mode. Location reporting intervals then extend from 30 minutes to several hours. Don’t worry—even if the location displayed is from hours ago, this likely means the item hasn’t moved. Since the sensor wasn’t triggered, the item’s position remains unchanged. 2. When pairing the device with the Find My app, your phone will connect to Apple servers. Pairing may fail due to network issues. We recommend the following actions: a. Change your phone’s network connection, such as switching between Wi-Fi and cellular data. The initial pairing may take a long time; please be patient. b. Reset the device to factory settings. c. Re-pair with the Find My app. 3. When Lost Mode is enabled, do not delete items from the application, otherwise the device will be permanently locked and unusable. 4. Battery life varies depending on individual usage habits; frequent use of the calling function will accelerate battery drain. Button Function 1. Power On (Find Mode Enabled) Press the function button once to power on. A single chime will sound, indicating the device is active. If unpaired, the product will automatically power off after 10 minutes. 2. Power Off (Find Mode Disabled) Press and hold the function button for 3 seconds until you hear two beeps, confirming the device has powered off. 3. Enable Find Mode Query Within the app, tap the identified item. After locating the item, quickly press the function button twice. You will hear a confirmation tone. This action will display information in the Find app to guide the person who found the device. This includes the owner’s contact information (if the item is set to Lost Mode in the app) and the device’s serial number. 4. Restore Factory Settings Double-click the locator button; you will hear a beep. Then rapidly press the function button four times in succession. On the fifth press, hold it down until you hear a ringtone, indicating the device has been reset to factory settings. A factory reset is required to return the device to pairing mode (synchronization; the item must also be unpaired in the Find My app). Only after unpairing in the Find My app and resetting the device can it be re-paired as a new device with a new Apple ID account. Privacy and Security Your Find My device sends a secure Bluetooth signal that nearby devices on the Find My network can detect. These devices send the location of your Find My device to iCloud, allowing you to locate it on a map within the Find My app. The entire process is anonymous and encrypted to protect your privacy. Monitor safety information Warning: Keep batteries out of reach of children. Swallowing may cause serious injury or death due to chemical burns and potential esophageal perforation. If a child accidentally swallows a button battery, call emergency services immediately and seek medical attention. This product contains a built-in button battery. Children under six years of age should not use it.	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. To use the Apple Find My app to locate this item, the latest version of iOS, iPadOS, or macOS is recommended. 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.	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. 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction
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