

FDMUC

Smart Tag NLT-30

FCCID:2BRYI-NLT-30



Works with

Apple Find My

Introduction

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 the 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.



Apple's Find My APP

Packaging Information

Model	NLT-30
Package Dimensions	75*110*18mm
Product Dimensions	54*85*4mm
Net Weight	16g
Gross Weight	32g
Accessory List	1 × User Manual, 1 × Screwdriver

Device Information

Model: NTL-30

Material: ABS

Volume: 100 dB

Battery: 3 × CR2016 button cells (270 mAh total)

Standby Time: 12 months

Product Color: Black & White

1. Battery Installation

1.1 Use a screwdriver to remove the screws on the device.

1.2 Open the casing and insert the CR2016 button batteries, making sure the negative side faces upward.

1.3 After confirming the batteries are properly installed, close the casing and tighten the screws with the screwdriver.



• Screwdriver



• The side of the battery without markings is the negative terminal.

Warning: Keep button batteries out of reach of children and pets. Chewing or swallowing the battery may cause serious injury or be life-threatening.

2.Button Operation Instructions

2.1 Device Power-On

After powering on the tag, the buzzer will emit an irregular half-second beep, indicating the device has entered standby mode. At this point, it can be searched for and connected to Apple or Google devices via the Find My app. If no connection is made within 3 minutes, the device will automatically power off (no shutdown tone).When powered off, press the button once to turn it back on.

2.2 Device Power-Off

When the tag is powered on and connected, press and hold the button for 3 seconds to turn it off. The buzzer will emit a short beep to confirm shutdown.

2.3 Restore Factory Settings

Quickly press the button 5 times or more until you hear a long “beep.”Then press and hold the button for at least 8 seconds, release it, and you’ll hear another long “beep.”Finally, quickly press the button 4 times — the buzzer will emit an irregular tone for 1 second, indicating a successful reset.Note: After resetting, you must also delete the device information from your phone before it can be connected to another device.

2.4 Prompt Function

Double-click the button — the buzzer will beep once to serve as a reminder signal.

Device Button



3. iOS System Operation Guide

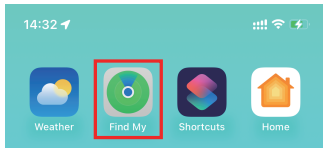
3.1 Adding a Device

3.1.1 Power on the device to enter pairing mode.

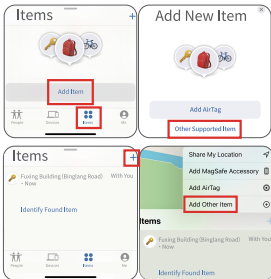
3.1.2 Mobile requirements: iPhone 7 or later, running iOS 14.5 or higher.

App: Find My

3.1.3 Open the Find My app on your iOS device and allow notifications from the app.



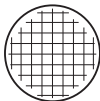
3.1.4 In the app, tap the “Items” icon, then tap “Add Item”, and select “Add Other Item”.



Warning:

↓ **Uncover the sticker from here and replace battery** ↓

Battery:3V CR2016
Battery Quantity:3pcs
Negative pole upward



⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause in as internal Chemical Burns little as 2 hours



⚠ WARNING

- **KEEP** new and used batteries **OUT OF REACH** of CHILDREN
- Seek immediate medical attention if a battery is suspected to be swallowed or inserted inside any part of body.

To protect children, please cover it again after replacing the battery.

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