



NeoTag Instruction Manual

This is the new standard



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FCC Statement

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.

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.

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.

This is a Works with Apple Find My compatible accessory. Apple is not responsible for the operation or use of this product or its compliance with safety and regulatory standards.

I. Product Features:

This product is an accessory designed to assist in the location management and confirmation of cables and materials used in solar power generation facilities, etc. It works in conjunction with Apple devices such as iPhones, and updates location information when detected by nearby Apple devices (this depends on the communication environment, power status, and the presence of nearby Apple devices, etc.).

Dustproof and waterproof: Equivalent to IP67. The battery is non-replaceable and lasts for approximately one year. Dummy cases are also available for distributed installation (multiple installations are recommended).

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.

Product specifications :

Item	Content
Product name	NEOTAG
Purpose	Checking the location of materials and cables, detecting entrances and exits, BLE tag system
Communication method	Bluetooth Low Energy (BLE) 2.4GHz
Radio wave range	Open space approximately 30 to 80m (depending on environment)
Alarm	Beep
Power supply	Button battery (SR44 x 2) / Non-replaceable battery
Operating time	Approximately 1 year (depending on beacon interval and alarm frequency)
Battery replacement	Not replaceable (totally waterproof)
Operating temperature range	-20 to +60°C
Dustproof/waterproof	IP67 equivalent
Dimensions and weight	17.4×81.7×8.6mm/approx. 15g
Compatible apps	Apple Find My app
Patents	Patent No. 7721204

II. Terms of use:

- iPhone with iOS 14.5 or later, iPad with iPadOS 14.5 or later, or iPod touch with two-factor authentication enabled

- Find My app enabled, Bluetooth/Location Services on
- Wi-Fi or mobile connectivity available
- Go to "Settings > Privacy and Security > Location Services" and set "Find My Phone" to "While Using the App" and turn on precise location services.

III. NeoTag (this product) :

1. Power On/Off

ON: Press the button once → beep once

OFF: Press and hold the button for 5 seconds or more → beep twice

Status check: Press twice quickly → 1 beep

Reset: Press 4 times quickly + hold the 5th time for 5 seconds or more → Reset sound

* The buttons are slightly stiff to prevent accidental operation. Please press firmly.

List of buttons and other operations on this product

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Situation	The purpose	Button operation	Reaction	Remarks
Pairing status	Turn on	Press the button one or more times	Beeping sounds	The power turns on after a sound is heard
	Turn it off	Press and hold for more than 5 seconds	Two short beeps	The sound will play and then the power will turn off
	Check the status	Press twice quickly	One short beep	Indicates power-on state
	Reset	Press four times quickly, then press the fifth time for at least five seconds	Factory beep sounds	Factory reset *
		Operate "Delete belongings" using the app		Shows factory default settings
Factory default	Turn on	Press the button one or more times		
	Turn it off	Press and hold for more than 5 seconds	Two short beeps	The sound will play and then the power will turn off
	Check the status	Press twice quickly	One short beep	Indicates power-on state

* Owner information will not be overwritten even if you operate it while it is locked (see [7. Resetting the

device]).

2. Adding NeoTag

Go to the Find My app > Find my belongings > Add an item > Other supported items > select NeoTag and set it up.

3. Attaching to the power cable

- Figures 1 to 5 and secure with an insulok (5 mm, AB300-W recommended) at a straight point. Do not fasten mechanically. Do not install at a curved or twisted part (this may result in a decrease in waterproofing and functionality).

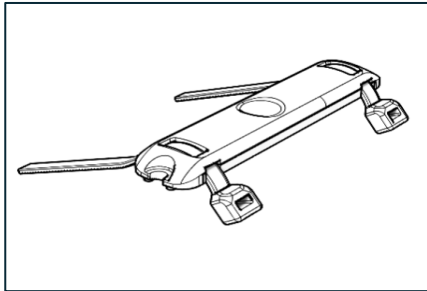


Figure 1: Installing an insulok

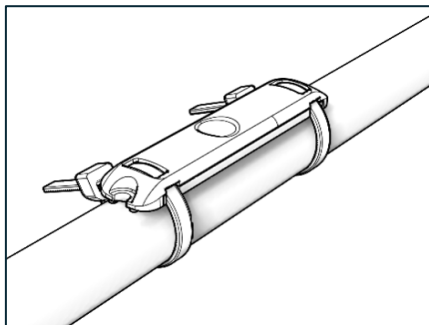


Figure 2: Example of installation on one power

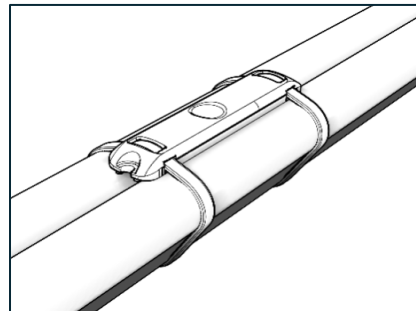


Figure 3: Example of installation with three power cables
Power Cable SEQ Diagram ¥* ARABIC 1

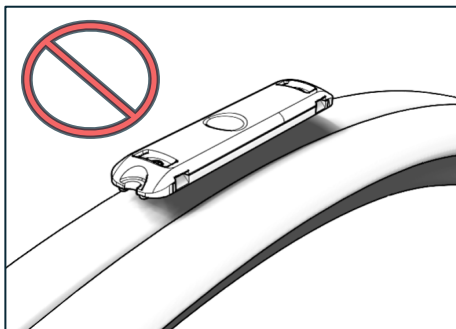


Figure 4: Example of incorrect installation:
Installation on a curved cable

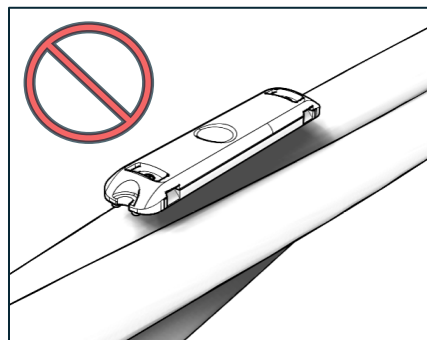


Figure 5: Example of improper installation:
Installation on a twisted cable

4. Find your NeoTag :

If you're nearby, you can play a sound by clicking "Play Sound." If you're far away, a map will be displayed with the latest location update time. You can open the map app by clicking

"Directions."

5. Location notification settings

[Notify when away from hand]: Turn ON/OFF depending on your operation . The estimated signal range is up to approximately 30m (depending on the environment).

[Notify when detected]: Receive notifications when detected by another Apple device (nearby third parties may also be notified).

6. When your whereabouts become unknown

If you set [Lost Items] > [Show Contact Information], the device will be locked and the owner information will be retained. Please change the notification settings according to your operation.

7. Resetting the device

After unpairing with [Delete belongings], reset to factory settings by pressing the button (press and hold 4 times + 5 times)

IV. Regarding unknown accessory detection :

In iOS/iPadOS 14.5 or later, if two compatible accessories with different owners are detected in the same vicinity for a certain period of time, a notification will appear on your Apple device and, under certain conditions, a sound alert will be emitted. Specifications vary depending on the OS and environment. In iOS/iPadOS 14.5 or later, if two compatible accessories with different owners are detected in the same vicinity for a certain period of time, a notification will appear on your Apple device and, under certain conditions, a sound alert will be emitted. Specifications vary depending on the OS and environment.

V. About the Find My network :

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.

VI. Battery:

This product's battery is non-replaceable. You can check the remaining battery level by looking at the icon in the "Find My Phone" app. If the battery level is low, please contact us for a replacement, which will be charged.

VII. Regulations (FCC/Technical Compliance):

Japan: Complies with the Radio Law**Technical Standards Conformity Certification (Giteki)** and displays a conformity mark.

USA: This device complies with Part 15 of the FCC Rules. Operating conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received.

[Note] This product has been tested and found to comply with the limits for a Class B digital device. Depending on the installation and usage, it may cause interference to radio communications.

VIII. Check for Find My compatible accessories:

" Works with Apple Find My," please refer to official Apple information or the model number information on our website.

IX. Statement:

This product has been designed and certified to comply with the product specifications and requirements of the Find My network. Apple is not responsible for the operation or use of this product or its compliance with safety or regulatory standards.

X. Installation environment :

Avoid installing the product in places subject to high temperatures, direct sunlight, strong electromagnetic interference, excessive vibrations, or shocks.

XI. Warranty period and contact details :

Warranty period: 1 year from the date of purchase (limited to product defects). Warranty does not cover: installation or use contrary to the instruction manual, disassembly or modification, natural disasters, natural wear and tear, deterioration over time, unauthorized use by a third party, etc.

For inquiries, please contact LEAP Co., Ltd. (3-5-2 Imoshima, Gifu City)
TEL 058-216-8555.

XII. Disposal method :

Do not disassemble. This product is waterproof and has a non-replaceable battery. Please hand over used products to the retailer or a designated collection point. Dispose of them properly as a battery-powered device in accordance with local government instructions.

XIII. Disclaimer

This product is intended to assist in location confirmation, and the results will depend on the environment, etc. To the maximum extent permitted by law, we shall not be liable for incidental or indirect damages, data loss, or lost profits resulting from use or inability to use the product.

XIV. Trademarks

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.

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