Inspire Next-Gens

Nugens

NuTag Air Box Item Tracker
Quick Installation Guide

LT-A100

▼ Disclaimer

- The specifications and information contained in this manual are for reference only, and the content and information are subject to change without prior notice.
- If other product or company names appear in the content of the manual, they are only used to describe the product description, and there is no intention of infringement.
- Nugens reserves the right to update this disclaimer at any time and shall not be liable for any damage or compensation caused by issues beyond our control or improper use.

▼ Warnings and Precautions

- The installation and use of this product must strictly abide by the electrical safety regulations of the country and the region of use.
- The main body of this product and the remote control have built-in batteries, please recycle, or scrap them according to national regulations.
- This product contains small parts. Please do not place it in areas where children can easily access it.

Rules for Use of Low Power Radio Frequency Devices

According to the regulations set by the National Communications Commission, for low-power radio frequency (RF) devices that have obtained inspection certification, companies, businesses, or users are not allowed to unauthorizedly modify the frequency, increase the power output, or alter the original design characteristics and functions. The use of low-power RF devices must not affect aviation safety or interfere with lawful communication. If interference is observed, the device should be immediately discontinued, and measures taken to eliminate the interference before resuming use. The term "lawful communication" refers to wireless radio communication conducted in accordance with the provisions of the Telecommunications Management Act. Low-power RF devices must tolerate interference from lawful communication or electromagnetic radiation emitted by industrial, scientific, and medical electrical equipment.
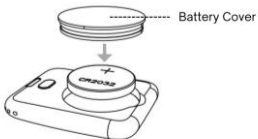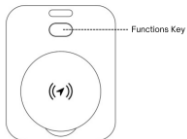
▼ Instructions

- After taking out the product, install it according to the installation manual.
- Please keep it away from heat sources and humid environments.
- Product performance may vary in different environments.

▼ Safety Instructions

Before using this product, please read and follow the instructions below to ensure safe operation.
- Please use batteries that meet the specifications to avoid product damage.
- Do not attempt to repair or disassemble any component of this product, as it may damage the product, result in loss of accuracy, malfunctions, or personal injury, and may also void the product warranty.
- Before cleaning, please remove the battery and prevent water from entering the internal body.
- This product does not have real-time precise positioning capabilities and should not be used as an emergency medical or safety device.
- This product requires a nearby Apple device with the "Find My" function enabled and Bluetooth signal turned on to be detected. The product's effectiveness may vary depending on the usage environment.

Overview

Functions Key

Battery Cover

CR2032

Specifications

Connection	Bluetooth, Find My Network
Device Name	Air Box
Chipset	Apple Encryption Chip
Battery	CR2032 Button Battery
Battery Capacity	210mAh
Product Size	42 x 32.8 x 8.9 mm
Product Weight	11.7g
Product Material	ABS + Aluminum Alloy Battery Cover
Splashproof	IPX-4
Bluetooth Connection Effective Distance	50M, In a barrier-free and distraction-free environment (NuTag and mobile phone range)
Long-distance Bluetooth Transmission	Apple Find My
Compatible Devices	iPhone iOS 14.5 or above iPad OS 14.5 or above
Lost Mode	YES

Function Key Alert	Startup: Ding sound
	Shutdown: Beep sound
	Pairing Connected: Silent
	Pairing Disconnected: Ding sound
	Restore to factory settings: Ding sound
	(Short press 4 times, then long press 1 time)
	Playing sound (Lost Mode): Continuous beeping for 15 seconds
Package Contents	NuTag x 1
	Button Battery x 1
	Manual x 1
	Lanyard x 1

Instructions

Thank you for purchasing the LT-A100 NuTag Air Box Item Tracker. Before use, please make sure to correctly install the battery into the battery compartment.

● Open the battery compartment and insert one CR2032 button cell battery. Ensure that the battery's positive side is facing up.

● Power On/Off:
  Press and hold the function key until indicated by a beep sound.

Press and hold the function key for approximately 3 seconds to power off, indicated by two beep sounds.

● Connecting the NuTag:
Please enable the Bluetooth function on your device and open the "Find My" application.
In the Find My App, click on the "+" symbol on the right side and select "Add Other Items" from the list to initiate the search.

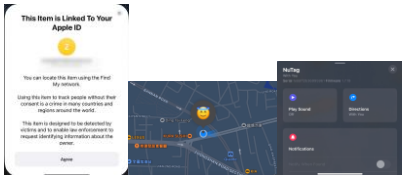● Once the device detects the NuTag, a connection screen will appear.
Click on "Connect" to proceed to the next step for naming the item and selecting an emoji.

⚠️ The diagram provided is for reference only, and the name and symbol should be defined by the user.

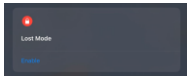● After clicking "Agree" on the Apple ID connection screen, NuTag

will display its location on the device's map. Once this process is completed, you can begin using it.

● Clicking on "Play Sound" in the list will emit a beep sound to locate the tracking tag, and clicking "Stop Sound" will stop the playback.

● Clicking on "Directions" in the list and opening the map application on the device will navigate to the last known location of the tracking tag.

● Enabling the "Notify When Left Behind" in the "Notifications" feature of the list will send a notification when the NuTag is out of your proximity.

● Enabling the "Notify When Found" in the "Notifications" feature of

the list will send you location update notifications when other devices detect your tracking tag. This feature only works when the tracking tag is out of range.

● By enabling the "Lost Mode," you can enter your personal phone number and email for people who find the tracking tag to contact you.
Activating this mode will lock the tracking tag, preventing it from being paired with other devices. Enabling this mode will automatically enable the "Found Notification" in the "Notifications" feature.

● In the menu, selecting "Remove Item" will uninstall the NuTag.
Before uninstalling, make sure to deactivate the "Lost Mode" and place the product within the device's range for proper reception.

Frequently Asked Questions

Q
A If the tracking tag is not functioning and the device cannot detect it, please follow these steps:

1. Make sure to check the battery level and replace the battery if it is low.
2. If the tracking tag is already connected to another device, remove the connection first. (To remove the connection, place the tracking tag near the device to prevent it from being locked.)
3. If the issue persists, perform a factory reset by pressing the function key four times in quick succession, followed by a long press, which will trigger a beep sound indicating the reset.

Following these steps should help troubleshoot the issue with the tracking tag.

限用物質含有情況標示聲明書
Declaration of the Presence Condition of the Restricted Substances Marking

設備名稱 Equipment name：Nugens 定位標籤　型號 (型式) Type designation (Type)：LT-A100

單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium(Cr+6)	多溴聯苯 Polybrominated biphenyls(PBB)	多溴二苯醚 Polybrominated diphenyl ethers(PBDE)
外殼	○	○	○	○	○	○
電池蓋	○	○	○	○	○	○
電路板組件	○	○	○	○	○	○
其他固定組件	○	○	○	○	○	○

備考1. "超出0.1 wt %" 及 "超出0.01 wt %" 係指限用物質之百分比含量超出百分比含量基準值。
Note 1："Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考2. "○" 係指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2："○"indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考3. The "－"indicate that the restricted substance corresponds to the exemption.

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I hereby ensure that "the presence conditions of the restricted substance" provided above have been proved by testing or appropriate quality/control measures, and make sure the relevant documents provided are correct and ready. Also, I agree to cooperate with BSMI, as the Article 40 of the Commodity Inspection Act stipulates, to provide the relevant documents, if needed, for verification within 28 working days when BSMI carries out the market surveillance activities.

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保固卡 Warranty Card

詳細保固條款請參閱官方網站之編印。本公司保有最終之解釋權。本公司保有變更之權利。

Nugens reserves the right to add at any time the warranty options available to you, please refer to Nugens official website.

www.nugenstech.com

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感謝您購買NUGENS產品，謹立即註冊享有完整保固服務。

保固註冊需如下或就機身SN(部分產品貼於外包裝)

Thank you for purchasing NUGENS products, please register now to enjoy full warranty service.

The warranty registration serial number is as follows or located on the device's S/N label. (Some S/N are attached to the outer packaging)

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