

Nocaus

User Manual



01 Start

1. Power On/Off

Press and hold the function button of the Nocaus Locator; it will make two "ticks" to indicate that it is powered on.

To power off the Nocaus locator, press the same button five times consecutively, and you will hear a long "tick" to indicate that the Nocaus locator has been turned off.

2. Check For Updates

When using Apple's Find My app to locate items, it is recommended to update to the latest version of iOS, iPadOS, watchOS and macOS.

02 Add Your Nocaus

1. Launch The APP

Open Find My app on your supported iPhone.

2.Connect Your Nocaus

Long press the function button to power on your Nocaus.

Open Find My App, click "Add Item", then click "Other Supported Items."

When the Nocaus is located, click "Connect".

Enter a name and choose an emoji for your Nocaus, then click "Continue."

The Find My app will send a confirmation request to connect your Apple ID to the Nocaus locator. Click "Agree."

Then click "Finish", your Nocaus locator is now connected and ready to use.

03 Locating The Nocaus

1. Find Nocaus When It's Nearby

Open the Find My app, and select the "Items" option.

Click on the Nocaus from the list

Click "Play Sound" and your Nocaus will make a beeping sound.

When you find your item, click "Stop Sound" to pause the sound.

2. Find Nocaus's Location

Open the Find My app and select the "Items" option.

Click on the Nocaus in the list

The location of your Nocaus will appear on the map.

Note: "Notify when found" can only be activated when your item locator is out of range.

04 Notification

1. Enabling "Notify When Left Behind"

Open the Find My app and select the "Items" option.

Click on the Nocaus from the list

Under the "Notifications" option, activate the "Notify When Left Behind" option.

You will be notified when you leave your Nocaus and it is out of range of your device.

2. Launch "Notify when found"

Under the "Notifications" option, enable "Notify When Left Behind"toggle

You will receive a notification when you leave your Nocaus behind and it's no longer in range of your device.

Note: Notify When Found can only be activated if your item locator is out of range!

05 When Your Nocaus Is Lost

1.Enabling "Lost Mode"

Open the Find My app and select the "Items" option.

Click on the Nocaus from the list

Under"Lost Mode", click "Start".

A detailed description of "Lost Mode" will pop up on the screen, click "Continue".

Enter your cell phone number or email address and click "Continue".

You can enter a message that can be shared with the person who found your item.

Click "Enable".

Note: When "Lost Mode" is activated, "Notify When found" is automatically activated.

Note: When "Lost Mode" is activated, your Nocaus will be locked and cannot be paired with a new device.

06 Resetting Nocaus

1.Remove The Nocaus From Find My App

Open Find My app and select the "Items" option.

Click Nocaus from the list

Please ensure "Lost Mode" is disabled

Scroll down to the bottom of the screen and click "Remove Item".

A summary will appear on your screen. Click on "Remove" to confirm

2.Factory Reset Your Nocaus

After you have successfully removed the Nocaus from the Find My App, press the Nocaus function key twice quickly to hear a ringtone, then press and hold until you hear a ringtone and release.

The Nocaus is now reset and ready to be paired to a new Apple ID.

07 Additional Content

1. 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 or iPad, the Find My app will send a notification to your Apple device, this feature is available for iOS, iPadOS 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 are designed to prevent people from trying to track you without your knowledge.

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.

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.

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

*RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.