



INNFACT

Find4Me

Find4Me Product Specification

1.PPIDNo	215835-191447
2.ProductSize	32x32x8.0mm/1.26x1.26x0.31inch
3.ProductWeight	8g/0.282oz
4.Battery	CR2032
5.Voltage	DC3V
6.Current	≤5uA(Standby)/≤10mA(Max)
7.Wireless	BLE5.1
8.Wirelessrange	≥40m (Line-of-sight)
9.Buzzer	Built-in≥75db(in10cm)
10.Temperature	- 5℃—45℃(23℉—113℉)
11.HumidityRange	≤95%(Non-condensing)
12.ColorBoxSize	85mmx85mmx18.5mm
13.ProductCertication	FCC/RoHs/UUCE

Getting Started

1. Power On/Off:

- Press the Find4Me Function Button once to turn it on. It should be eponce t indicate that it is power edon.
- To power off, hold the same button for at least three seconds.You will hear two be epsto indicate that your Find4Me is powered off.

2. Check For Updates:

- To use the Apple® Find My® app to locate Find4Me, the latest version of iOS®,iPadOS®,or macOS®is recommended.The Find Item app on Apple Watch® requires the latest version of watch OS®.



01

Add Your "Find4Me"

1. Start the App

- Open Find My app on your supported iPhone* or iPad®
- Allow notifications from the app

2. Connect your Find4Me

- Power on your Find4Me
- Tap H+ "then" Add Other Item"
- Once your Find4Me is located, tap "Connect"
- Choose a recognizable name and emoj if or your Item Locator and tap "Continue"
- Find My will ask for confirm ation to add your Find4Me to your AppleID
- Tap"Continue"
- Lap "Finish" and your Find4Mewill be set up and ready to be connected to whatever item you wish to locate, e.g., your keys

02

Locate Your Item

1. Find Find4Me when it is Nearby

- Open Find My app and select the"Items" tab or open the Find Items app on your Apple iPhone
- Tap on your Find4Me or from the list
- Tap"Play Sound" to make your Find4Me beep
- Tap "Stop Sound" tostopthebeepsonce youfindyouritem

2. Find Find4Me's Last Known Location

- Open Find My app and select the"Items" tab or open the Find Items app on your Apple iPhone
- Tap on your Find4Me from the list
- Our Find4Me's last known location will appear on the map
- To navigate to that lastknown location,tap "Directions" to open the Maps app

03

Find Item When Out of Range

1. Enabling "Notify When Left Behind"

- Open Find My app and select the"Items" tab or open the Find Items app on your Apple iPhone
- Tap on your Find4Me from the list
- Under "Notifications",enable the"Notify When Left Behind" toggle
- You will receive a notification when you leave your Find4Me behind and it's nolonger in range of your device.

2. Enabling "Notify When Found"

- Under "Notifications",enable the "Notify When Found" toggle
- When your Find4Me is seen by another Find My enabled device,you will receive notficationofitsupdatedlocation
- Note: "Notify When Found" can only be activated when your Find4Me is out of range

04

How to deal with device loss

1. Enabling ulost Mode

- Open Find My app and select the "Items" tab or open the Find Items app on your Apple iPhone
- Lap on your Find4Me from the list
- Under "LostMode", tap "Enable"
- A screen detailing Lost Mode will pop up, tap "Continue"
- Enter your phone number or email address and tap "Next"
- You may enter a message that will be shared with the person that finds your item
- Tap "Activate" to enable "Lost Mode**"
- Note: When "Lost Mode" isenabled, "Notify When Found" is automatically enabled
- Note: When "Lost Mode" isenabled, your Find4Me is locked and can not be pair ed to a new device

05

Resetting Your GC-TAG

1. Remove the Find4Me from Find My™ app

- Open Find My app and select the"Items" tab
- Tap on your Find4Me from the list
- Please ensure "LostMode" is disabled
- Scroll to the bottom of the screen and tap "Remove Item"
- A summary will open, tap "Remove" to confirm

2. Factory Reset Your Find4Me:

- After successfully removing the Find4Me from Find My™ app, press the Find4Me's unction button four times rapidly and then hold it a fifth time until you hear a ring ring chime.
- The Find4Me is now reset and ready to be paired to a new AppleID.

07

But Wait... There's More

1. Replace the Battery:

- Use your finger nail sat the small gap on the side of your Find4Me to carefully open the case
- Replace the battery with a new CR2032 battery placing it positive side up (text facing up)
- Carefully align the to phole on both sides to close

2. Unwanted Tracking Detection:

- 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, iPad, or Find Myw ill senda notification to your Appl edevice. This feature is available on iOS iPod touch, or iPad OS 14.5 or later.
- (2) If you don't have an iOS deviceor smart phone, a Find My network accessory that isn't sound when it's moved. These feature swere created specifically to discourage people with it sowner for a penod of time will emita from trying to track you without your knowledge.

The Fine Print

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. NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes not expressly approved by the party responsible for compliance could void the user's authority to operate this device. The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure conditions without restriction. Federal Communication Commission (FCC) Radiation Exposure Statement: Power is so low that no RF exposure calculation is needed.

The Fine Print

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 to an outlet on a circuit different from that to which the receiver is connected.

The Fine Print

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 the use of this product, nor its compliance with safety and regulatory standards. ©Apple, Apple Watch, watchOS, iPad, iPadOS, iPod touch, Mac, and macOS are trademarks of Apple Inc., registered in the U.S. and other countries. 10S is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

The Fine Print

Regulatory safety information

Put the battery out of the reach of children. Due to chemical burn and potential esophageal perforation, swallowing may cause serious injury or death in just 2 hours. If you suspect your child has swallowed or inserted a button cell, please call the 24-hour Poison Information Center immediately for expert advice.

Battery warning

This device uses a CR2032 button battery. Rated voltage: 3V, rated current: 210-240mAh. If the following guidelines are not followed, the lifespan of the lithium-ion battery in the device may be shortened or damaged. Do not recharge, disassemble, heat (~20°C to +70°C), or burn the battery. This poses the risk of equipment damage, fire, chemical burns, electrolyte leakage, and/or injury. Do not disassemble, puncture, or damage the device or battery. Avoid exposing the battery to flames, explosions, or other hazards. Do not use sharp objects to store or move the battery.



The Fine Print

EUD is posal Information:

The above symbol indicates that according to local laws and regulations, your product and/or its battery should be disposed of separately from household waste. At the end of the product's service life, take it to the designated collection point or authority in the local area. Disposal time will help protect natural resources and ensure that they are recycled in some way to protect human health and the environment.



FCC Warning 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.

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