



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. 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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TagMe Rechargeable

User Manual

Thank you for your purchase!

If you have any issues or concerns, let us know at

✉ **US, EU & Others:** spigen.support@spigen.com
KR: spigen119@spigen.com

We are Prepared and Ready to Solve Your Problems!

Reset

※ If Spigen TagMe does not appear for pairing with your desired device, reset it by following the steps below:

- 1 Press the button once. Within two seconds, press and hold the button for 5 seconds, then release it when you hear two beeps.



※ One long beep followed by a two-tone beep indicates that Spigen TagMe has been successfully reset and is ready to be paired again

- 2 If resetting does not resolve the issue, restart your device and reset Spigen TagMe again.
- 3 If Spigen TagMe is already connected to another app or device, remove it from the existing connection before attempting to pair it again.

How To Disable

Press and hold the button for 3 seconds to disable Spigen TagMe and stop it from sharing its location. Once disabled, Spigen TagMe will no longer report its location to Google's Find Hub or Apple Find My, and the owner will no longer receive location updates.

US and Canada Customers Only
Distributed by Spigen, Inc. in Irvine, CA 92618, USA

Manufacturer : Spigen Korea Co., Ltd.

3MN214700

Android Device

• Device

- 1 Bluetooth > ON

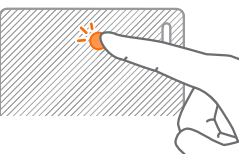


- 2



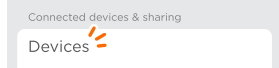
• TagMe

- 3

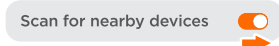


• Device

- 4 Settings > Google (Google services) > All services



- 5 Devices > Scan for nearby devices



- 6

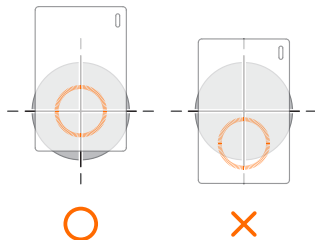


※ Accept the request, then follow the on-screen instructions in the app to complete setup and begin using Spigen TagMe.

Wireless Charging Instructions



The indicator light will blink while charging is in progress. If the light does not blink, reposition Spigen TagMe until the orange coil ring is properly aligned with the center of the wireless charging pad.



Sound Indicators

Power On	A two-tone beep
Power Off	Three distinct beeps
Device Status Check	A single short beep (powered on & responding normally)
Reset	One long beep + two-tone beep (ready to pair)

Specifications

- **Model:** TagMe
- **Input:** 5.0V ≈ 0.4A
- **Battery:** 3.7V ≈ 110mAh (Li-ion Polymer)
- **Dimensions:** 85.60 x 54.00 x 1.80mm
3.37 x 2.13 x 0.07in
- **Weight:** 12.7g / 0.45oz
- **HVIN:** TAGME01

Features

- 1) Find Personal Items and Devices
- 2) Works with Apple Find My and Google's Find Hub
- 3) Built-In 65 dB Alert Sound
- 4) Rechargeable Battery with Wireless Charging Support
- 5) Location Updates Through a Global Bluetooth Finding Network

Disconnecting From Android Device

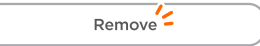
- 1



- 2 My devices



- 3 Settings > Remove from Find Hub



Note

- 1) Spigen TagMe can only be paired with one device and one platform at a time. If it is paired with an Android device through Google's Find Hub, it cannot be connected to an iOS device through Apple Find My at the same time, and vice versa.
- 2) To switch platforms or devices, first remove Spigen TagMe from the currently connected device or network, then pair it with the new device.
- 3) If Spigen TagMe does not appear in the list of available devices, please reset it by following the reset instructions provided.
- 4) Do not dispose of this product with household waste. Please recycle or dispose of it according to local electronic waste and battery recycling regulations.

Unknown Tracker Alert

An unknown tracker alert may be sent if a tracking device that does not belong to you is detected moving with you over time. If Spigen TagMe is separated from its owner and detected traveling with you, your Android or iOS device may send a notification. The notification will help you locate the device and provide instructions on what to do next. This alert is designed to help prevent the unauthorized use of tracking devices.

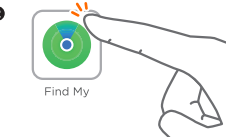
Apple Device

• Device

- 1 Bluetooth > ON

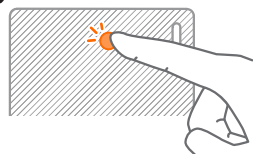


- 2



• TagMe

- 3



FCC Statement

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: 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:

- (1) Reorient or relocate the receiving antenna.
- (2) Increase the separation between the equipment and receiver.
- (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- (4) Consult the dealer or an experienced radio / TV technician for help.

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

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

The following importer is the responsible party (for FCC matters only).
Spigen Inc. in Irvine, CA 92618, USA
E-mail : spigen.support@spigen.com

• Device

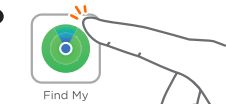
- 4 Devices > Add Item (+) > Other Item



※ Once the connection request is accepted, follow the on-screen instructions in the app to complete setup and begin using Spigen TagMe.

Disconnecting From Apple Device

- 1



- 2 Settings



ISED Statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:
1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes :
1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ISED Radiation Exposure Statement

RF exposure statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Déclaration d'exposition RF:
L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.

Wireless frequency: 2.402-2.480GHz / the power delivered by the charger must be between min 2 Watts required by the radio equipment, and max 5 Watts in order to achieve the maximum charging speed.