Works with Apple Find My

Car Tracker Tags
USER MANUAL

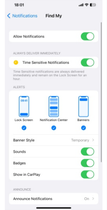
Please read this manual carefully before use

Structure introduction

Parameters

Car Tracker Tags
Connection: Apple Find My network for global positioning search
Shell: ABS+N52 Strong Magnet，Environmentally friendly and durable
Battery capacity: 1000mAh Rechargeable Battery
Standby time: 60 months
Product size: 45×45×25mm
Product weight: 80g
System requirements and compatibility:
①Apple ID installation
②iOS 14.5 or later for iPhone and iPod touch models
③iPad models with iPad OS 14.5 or newer installed

Preparation for Connection



1. Turn on your phone's Bluetooth (Settings - Turn on Bluetooth)

2. Open the phone Settings - Notifications - Find My (turn on all notification permissions)

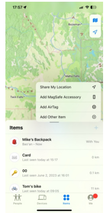
3. Open the phone Settings - Cellular - Find My (WLAN and Cellular Data)

4. The mobile device must be logged into Apple ID.

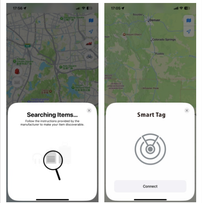
(These are the default options if you haven't turned them off manually)

Steps for connection

1. Press Power Button once
2. Hear four beeps "di di"
3. Open the app "Find My"



4. Click on "Items → Add Item → Other Supported Item" for the first Item
Click on Items → "+" → Add Other Item"
if not the first item



5. Search for the product name "Smart Tag" - Click on "Connect - Name Item - Choose an Emoji - Done" (Make sure that the product is within 1 meter of the device to which it is to be connected).

Features

1. Anti-lost function
When the product leaves the connected device for a distance, the device system will automatically pop up to remind lost.

2. Positioning function
The location of the product can be viewed on the connected device (iPhone, iPad, MAC).
Note: The positioning function is realized through the official Find My network, as long as there are Apple devices around the product, you can know the location of the product. (This process does not disclose personal information)

3. Reminder function
Click on "Play Sound" in the App "Find My", and the device will emit a continuous sound of "di, di~~" (Make sure that the device and the phone are within barrier-free 4 meters of each other).

4. Battery
The built-in 1000mAh Polymer battery of the product
Please fully charge the device before use.(normally a battery can be used for about 60 months).

5. Shutdown"Long press 3 seconds" will make two "beeps" to indicate that the product is turned off.

6. After pairing with a phone, you need to unpair it using the "Find My" app on the phone. Then, quickly press the button five times consecutively, holding down the fifth press for more than 5 seconds until you hear a prompt sound to restore factory settings. Only then can it be paired with another phone.

WARRANTY CARD

For the sake of your rights and interests,please fill in carefully and make good safekeeping,which is as the voucher for repair

Dealer's information: _____

Product Type: Dealer Name:

Tel: Sales Date:

User's information: _____

User's Name: Tel:

Postal Address: E-mail:

Warranty Content	Warranty Date

Scan the QR code
To view the Setup Video
And Activate the Warranty.

www.findcardtag.com
serve@findcardtag.com

FCC Caution:

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.
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
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:
-- 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.
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.