

Loc8 Card User Manual

LOC8 CARD SETUP WITH APPLE'S FIND MY APP

Update to the latest version of iOS. Activate Bluetooth on your iPhone.
Press your Loc8 Card button once. You will hear a beep sound, indicating your device is ready for pairing.
Open the Apple Find My app.
Tap "+"; select "Add Other Item"; search for Loc8 Card.

LOCATE AN ITEM

In the Find My app, tap "Items" to find your Loc8 Card.
Press your Loc8 Card button once. You will hear a beep sound, which indicates your device is ready for pairing.
Open the Apple Find My app.
Tap "+"; select "Add Other Item"; search for Loc8 Card.

JOURNEY

Find your items
with the Loc8 Card

journeymapfind.com

USE LOST MODE

Enable Lost Mode if you can't find your item. When your Loc8 Card is nearby, you will receive notifications from your Find My app.
Follow the on-screen steps to finish setting up Lost Mode.
Your Loc8 Card will be tracked via Bluetooth and GPS. If someone finds your item while it is in Lost Mode, they can use their iPhone or any NFC-capable device to reach you.

LONG BATTERY LIFE

The product box includes a non-replaceable and non-rechargeable lithium battery. Enjoy over 24 months' battery life.

WARNINGS

Avoid exposing the Loc8 Card to extreme conditions that may affect its functionality:
• Keep Loc8 Card away from heat and fire sources, including heating equipment, heaters, ovens, open flames, and direct sunlight.
• Do not immerse the Loc8 Card in liquids or expose it to moisture by youself. Any unauthorised modification may result in damage or malfunction.
• Avoid using or storing Loc8 Card in environments with high humidity (above 90% relative humidity) or extreme temperatures exceeding 50°C (122°F) to prevent potential failures.
• Responsibly dispose of Loc8 Card products following the local government's regulations on waste disposal to minimize environmental impact.

To use the Apple Find My app to locate this item, the latest version of iOS, iPhoneOS, or macOS is recommended. The Find My app on Apple Watch requires the latest version of watchOS.
The Loc8 Card is a small, thin, and lightweight device that has been designed to work specifically with the technology identified in the Apple logo and has been certified by the product manufacturer to meet Apple's specifications. Apple is not responsible for the operation of this device or use of this product in any other way than intended for its regular use.
Apple, the Apple logo, iPhone, iPad, and Mac are trademarks of Apple Inc., registered in the U.S. and other countries. iPhone, iPad, and Mac are trademarks of Apple Inc. in the U.S. and other countries. The Loc8 Card is a trademark of Apple Inc.

FCC Compliance 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 from authorized radio communication systems.
This device has been tested and found to comply with the requirements for Class B digital devices, 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 properly, it may cause harmful interference to radio communications. However, if you follow the instructions contained in this manual, you should be able to avoid most such interference.
If you are experiencing interference problems, you may want to consult the manufacturer's instructions for the equipment that is causing the interference. The following measures may help:
• Increase the separation between the equipment and receiver.
• Move the equipment away from the receiver.
• Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure limits established by the FCC. The device can be used in portable exposure condition without restriction.

Responsible party: U.S. Contact information
ALUCIC, LLC
10000 N. 10th Ave.
Phoenix, AZ 85021, USA

EU Declaration of Conformity

Hereby, ALUCIC Corporation declares that this product is in compliance with the EMC Directive 2014/53/EU and the Low Voltage Directive 2014/34/EU. The product is available at the following internet address by clicking on the compliance documentation file: journeymapfind.com

Innovation, Science and Economic Development Canada Statement (Info)

This device complies with the Industry Canada Rules. 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.

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

This digital apparatus complies with CAN ICES-308/2010 (class 2).

Declaration of Innovation, Science and Economic Development Canada (Info)

L'innovation/le développement scientifique/le développement économique du Canada
Ce produit est conforme aux normes de l'industrie du Canada. L'opération est soumise aux deux conditions suivantes:
(1) L'appareil ne doit pas produire de brouillage;
(2) L'appareil doit accepter tout brouillage radioélectrique, y compris le brouillage qui pourrait entraîner le fonctionnement anormal de l'appareil.

Énoncé d'exposition aux ondes radioélectriques: Ce produit a été évalué pour répondre aux exigences générales d'exposition aux ondes radioélectriques. Le produit peut être utilisé en mode portable sans restriction.
Déclaration d'innovation/le développement scientifique/le développement économique du Canada
Ce produit est conforme aux normes de l'industrie du Canada. L'opération est soumise aux deux conditions suivantes:
(1) L'appareil ne doit pas produire de brouillage;
(2) L'appareil doit accepter tout brouillage radioélectrique, y compris le brouillage qui pourrait entraîner le fonctionnement anormal de l'appareil.

Ce produit est conforme aux normes de l'industrie du Canada (Info)