

SmartCard Quick Start

Apple Find My

Thanks for purchasing SmartCard! Before you put your KeySmart SmartCard in your wallet, let's get it connected to the Apple Find My app.

1

Press and hold the Find My button (🔍) for 5 seconds to turn on your KeySmart SmartCard.

2

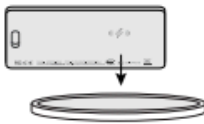
Open the Apple Find My app on your iOS device. Choose "Items" > "Add New Item (+)" > "Add Other Item".

3

KeySmart SmartCard will appear on screen. Tap to connect and then set a custom name and icon for your card.

4

Fully charge the SmartCard battery using a wireless charging pad. SmartCard will last about 8 months on a single charge.



To Charge: Align the lightning bolt icon with the center of your wireless charger.

While Charging: The indicator light will be red. When the battery is charged, the indicator light will be green.

See inside for helpful tips & tricks →

Follow the tips below for the best SmartCard experience.

- Charge your SmartCard every 5 months to get the best finding experience.
- Use the SmartCard with a leather or fabric wallet and place in the outermost pocket.
- Share your SmartCard with family inside the Find My app, so they can help you find your wallet.
- Still having trouble? Reach out to our support team at orders@mykeysmart.com.

Features of the Apple Find My app

KeySmart SmartCard works exclusively with the Apple Find My network. The Apple Find My network provides an easy, secure way to locate compatible personal items on a map using the Find My app on your iPhone, iPad, iPod touch, or Mac. Simply pair your compatible product with the Apple Find My app to view it right alongside your Apple devices. If your item ever goes missing, you can put it in Lost Mode to display a message and contact information to anyone who might find it. The Find My network is encrypted and anonymous, so no one else, not even Apple or the maker of your personal item, can view its location.

Locate your SmartCard

1. Open Find My app and select the "items" tab.
2. Tap on your SmartCard.
3. Tap "Play Sound" to trigger the Smartcard locator sound.
4. Tap "Stop Sound" to stop the sound once your SmartCard is found.

"Left Behind" Notifications

To enable "Left Behind" Notifications:

1. Open Find My app and select the "items" tab.
2. Tap on your SmartCard.
3. Under "Notifications" enable the "Notify When Left Behind" toggle.
4. You will now receive a notification when your SmartCard is no longer in range of your device.

How to Enable & Disable the Apple Find My network

To check if the Find My network is enabled:

1. Double-click the Find My button. When the SmartCard is paired and connected, it will play a tune and the LED light will flash 3 times.

To enable the Find My network:

1. Press and hold the Find My button for 5 seconds. The SmartCard will play a tune and the LED light will flash 3 times.

To disable the Find My network:

1. When the device is on, press the device button 5 times in 2 seconds. The device will beep, the light will flash three times, and the device will be powered off.

Removing SmartCard from Find My App

1. To remove your SmartCard from the Find My app, select "Remove item".

After removing SmartCard, the device will beep three times. The device will not shut down and is in the pairing state. If there is no re-pairing within 10 minutes, the SmartCard will leave the pairing state. If you need to pair SmartCard at this time, you need to click the Find My button once, the device will sound, and the light will flash once. At this time, the SmartCard enters the pairing state and can be paired with the Find My app again.

Privacy

The Apple Find My network uses advanced encryption to ensure that no one else, not even Apple or KeySmart can view the location of your KeySmart SmartCard.

Requirements

To use the Find My app to locate this item, the latest version of iOS, iPadOS, or macOS is recommended.

How to Find the Serial Number

To find your device's serial number, follow the steps below:

- Via the Find My app:
 - Open the Find My app, tap the Items tab, and tap your SmartCard.
 - Scroll to the bottom of the Item Detail card. The serial number is displayed below the manufacturer.
- On the device:
 - The serial number is printed on the side of the SmartCard.

How to Perform a Factory Reset

- When the device is turned on, press the Find My button 4 times in a row, the device plays a sound and the LED flash three times.
- Press and hold the Find My button as soon as you hear the sound. After two seconds, the SmartCard will emit a "tick, tick tick" sound and the LED will flash. Do NOT release the button and continue holding for about 8 seconds.
- The SmartCard will play a sound again and the LED will flash three times. Release the button and the factory reset is complete.

Use And Care

KeySmart SmartCard is water-resistant but not waterproof. We encourage you to bring your KeySmart SmartCard along on most of your wild adventures, but deep-sea explorations (and the like) are not recommended. It is not recommended that you expose the KeySmart SmartCard to extreme hot or cold temperatures.

Legal

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. Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, iPod touch, Mac, macOS and watchOS are trademarks of Apple Inc. iOS is a trademark of Cisco and is used under license.

We want your feedback!

Scan the code below and leave us your honest review.



getkeysmart.com/pages/reviews

All KeySmart products come with a **2 year warranty**. If your KeySmart breaks under normal wear and tear within 2 years of purchase, we will replace it for you. Learn more at the link below.

[GetKeySmart.com/warranty](https://getkeysmart.com/warranty)

FCC Warning

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; (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. 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.

Hereby, Curv Group LLC declares that the radio equipment type is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: <https://statikco.com/pages/smartcard-conformity-documentation>

For instructions in French, German, and Spanish go to
Pour obtenir des instructions en français, rendez-vous sur
Eine deutsche Anleitung finden Sie unter
Para obtener instrucciones en español, vaya a

getkeysmart.com/card-instructions

