

SDD Finder 3

User Manual



Fig.1



Fig.2

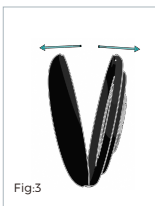


Fig.3



Fig.4

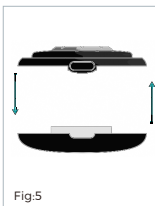


Fig.5

Swissdigital Design Find My network (FMN) Finder works with the Apple Find My network, helping to locate belongings in an easy and secure way. The Find My network is a crowdsourced network of almost one billion Apple devices that use Bluetooth wireless technology to detect missing devices or items nearby and report their approximate location back to the owner in the Find My app. The entire process is end-to-end encrypted and anonymous, so no one else—not even Apple or Swissdigital Design—can view a device's location or information. Visit www.apple.com for more information.

1. Instructions for use

1.1 Activating the SDD Finder 3

- Press the oval button on the side edge of SDD Finder 3 once and release when hearing a "Beep". The red light will flash, signaling that it is activated.

1.2 Allowed permissions

- In Settings - General - App - Find My (Apple's built in App), allow the use of application page permissions: allow you to find Bluetooth devices, allow notifications, allow to use location, allow to use wireless data, etc.
- Allow applications to run in the background with unlimited battery usage, which may shorten the battery life of your mobile device (If you set an application to run in the background with limited battery usage, the application may not work as expected and notifications may be delayed.)

2. How to pair

- 2.1 Place the SDD Finder 3 next to your iOS device. (Fig: 1)

2.2 Long press the button on the SDD Finder 3 for about 0.6-3 seconds, the SDD Finder 3 is successfully awakened when you hear a single "Beep" and see the red light flash once. (Fig: 2)

2.3 Open the "Find My" app that comes with your device.

2.4 Click on "Item - Add - Add another item - Searching for item (SDD Finder 3) - Connect - Name item - Continue - Select emoticon - Continue - Agree - Finish".

2.5 Unpair the SDD Finder 3 by clicking "Remove" on the bottom of operation page, you will hear sounds " Beep, Beep Beep", and the light flashes three times.

3. Additional Tips

3.1 Learn more-Serial number lookup

- Locate the button on the front of the SDD Finder 3.
- Press the button for four times, you will hear a single "Beep", and the light flashes once.

3.2 How to disable

- Locate the button of the SDD Finder 3.
- Press the button 5 times and 5 beeps will sound and the LED light will flash 5 times.

3.3Restore factory settings

Long press the button on the side edge for 10s without releasing, about 3s you will hear a "Beep", the red light flashes once, about 5s you will hear two "Beep" "Beep", the red light flashes twice, to about 10s you will hear four "Beep", "Beep", "Beep", "Beep", the red light flashes four times or emits a long beep, and then release the hand. It is successfully restored to the factory settings.

4. BATTERY

The Finder 3 contains a coin cell battery. The battery may need to be replaced during the life of the

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product. Replace only with the same type (CR2032) and rating of battery and replace by observing the correct negative & positive connection.

- Open the SDD Finder 3 casing using the provided tool (Fig: 3).
- Insert the new battery with the positive (+) terminal facing up (Fig: 4).
- Snap the casing back into place (Fig: 5).

CAUTION: Use the correct battery type to avoid risks of fire or electric shock.

5. Warnings

The SDD Finder 3 is not anti-theft. It only shows the last location where your item was separated from your mobile device.

6. Warranty

One-year limited warranty. Physical damage caused by the user is not covered.

7. Declaration of conformity

7.1 Specifications

- Model Name: SDD Finder 3
- Manufacturer: SWISSDIGITAL DESIGN

8. 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, 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.

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

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.