SWISSDIGITAL DESIGN

Finder Key Chain

User Manual

Works with Apple Find My

Fig: 1

Fig: 2

Fig: 3

Fig: 4

Fig: 5

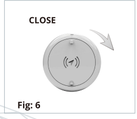

Fig: 6

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. HOW TO PAIR

Requires: *iOS or iPad OS with the latest software*

1.01 Remove the Finder from the outer cover. ***(Fig: 1)***
1.02 Place the Finder next to your iPhone、iPad、iPod touch or macOS. ***(Fig: 2)***
1.03 Twist to open the back cover.
1.04 Remove the transparent film from the back of the battery. ***(Fig: 3)***
1.05 Twist to close the back cover, the device will be powered on and ready for pairing after two beeps and a flash of red .
1.06 Turn on Bluetooth on your device.
1.07 Open the Find My app on your iPhone、iPad、iPod touch or macOS.
1.08 In the Find My app，tap ***'Items - Add Item - Other supported Item'.***
1.09 Tap ***'Connect'.***
1.10 Name your Finder then click ***'Continue'.***
1.11 Choose an emoji.
1.12 Click on ***'Continue'*** and then ***' Finish'*** to complete the pairing process.
1.13 The Finder will be paired successfully after two beeps and a flash of blue.

Tips :
--Complete the pairing process within 2 minutes, otherwise the device will enter the standby mode after 4 consecutive beeps and a flash of red. in that case, twist and take out the battery to restart the operation from 1.05
--View ***'Update available'*** underneath ***'Firmware'*** or click ***'Show details'*** to find ***'Update available'***, then click ***'Update'*** for software upgrade.

2. BATTERY

The ***FMN Finder*** contains a coin cell battery. The battery may need to be replaced during the life of the product. Replace only with the same type (CR2032) and rating of battery by observing the correct negative & positive connection.

Battery replacement:
2.1 Twist to open the back cover. ***(Fig: 4)***
2.2 Replace a new battery. ***(Fig:5)***
2.3 Twist to close the back cover. ***(Fig: 6)***

Caution: *There is a risk of fire or electric shock, if the battery is replaced by an incorrect type.*

3. ADDITIONAL TIPS

3.1 To change between ***Standby mode/Disable (Airplane) mode*** into ***Pairing mode***:
remove and reinstall the battery to restart the pairing process,then the Finder will be paired succesfully after two beeps and a flash of light.
3.2 To change between ***Active mode*** into ***Disable mode*** : take out the battery to enter the disable mode.

Stay connected.
Break free.

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3.3 To complete a factory reset, Please disassemble and assemble the battery three times in a row in 9 seconds. ***Attention!*** Press and hold the battery with your hands for the third time and do not release until you hear a long sound.
3.4 To remove the ***FMN Finder*** from your Apple devices, open the ***Find My app*** on your device, click on the ***'Items'*** to find the device then scroll down and click on ***'Remove this device'.***
3.5 If the ***FMN Finder*** fails to connect to the Find My app, follow 3.3 to complete a factory reset then restart the pairing process.
3.6 Outside materials such as certain types of mobile phone case can cause interference with the ***FMN Finder*** affecting it's visibility.

4. SUPPORT

For further information visit ***www.swissdigital.com/support***
or contact ***support@swissdigital.com***

5. ⚠ WARNING

5.1 Do not ingest battery, Chemical Burn Hazard. If the coin battery is swallowed, can cause severe internal burns in just 2 hours and can lead to death. Keep new and used batteries away from children. If the battery compartment does not close securely, stop using the product and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.
Caution! Lithium battery inside. Risk of explosion in case of incorrect use. Please do not expose the product to a direct heat source. Please do not expose the product to any mechanical stress or impact. Do not attempt to disassemble the battery. If carelessly operated, you might face the risk of electric shock. This product is not a toy or edible. When using the tool, the sharp part of the specified tool should only face the gap, be careful not to hurt your fingers.
5.2 Disclaimer: This is neither an anti-theft nor an anti-lost device. This device provides the last detected location.

6. WARRANTY

The ***FMN Finder*** is covered by a one-year limited warranty. Any physical damage caused to the ***FMN Finder*** by users will void the warranty.

7. DECLARATION OF CONFORMITY

SPECIFICATIONS
Product Name : Finder Key Chain
The Key Chain includes FMN Finder model name SWISSDIGITAL DESIGN1 with
FCC ID 2AILI-SDFV12101 IC ID 27697-SDFV12101
Range: 20-50m(65-164 feet) depending on environment
Temperature range: -15 °C to +50 °C (5 °F to 122 °F)
Modulation method: GFSK, Antenna power: ≥ +4dBm, Operating frequency band: 2.4GHz
Alarm: max. 130 dB, ABS/PC alloy material
SD9507F Three-dimensional size: 105X40X15mm
SD9508F Three-dimensional size: 130X48X16mm

FCC/ISED statement

1) FCC Interference Statement (Part 15.105 (b))
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 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.

2) FCC Part 15 Clause 15.21
"Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment"
3) FCC Part 15.19(a)
"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."

4) ISED RSS-Gen Notice (in English and French):
"This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:
(1) This device may not cause interference; and
(2) This device must accept any interference, including interference that may cause undesired operation of the device."
"Le présent appareil est conforme aux CNR d'Industrie 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."

Processing of electric and electronic equipment at the end of their service life (applicable in Member States of the European Union and other European countries operating a selective waste collection system). This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By ensuring the appropriate disposal of this product you also help to prevent potentially negative consequences for the environment and human health. The recycling of materials helps preserve our natural resources. For further information regarding the recycling of this product, please contact your municipality,local waste disposal centre or the store where the product was purchased.

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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