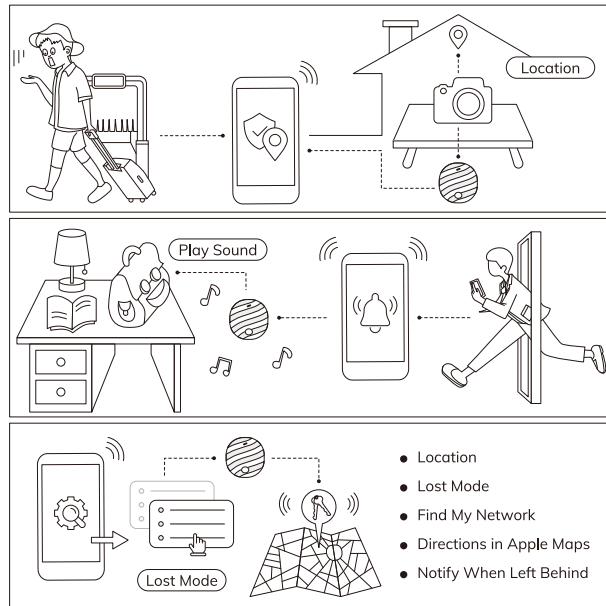
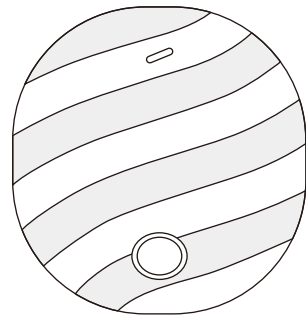


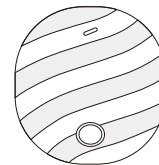
Smart Finder 2

User Manual



General Information

Smart Finder 2 is an item finder supporting Bluetooth®5.0 that helps you locate your personal items using the Apple Find my app on your iPhone, iPad, iPod touch, or Mac.



Specifications

- Dimensions:45*43.5*9 mm
- Net weight: 12 g
- Battery: CR2032 (replaceable)
- Connecting Range: up to 164 ft (50 m, open area)
- Broadcast Range:393 ft (120 m)
- Buzzer: 90 dB

Device Operations

Power-on press the button for three seconds until the blue light on

Factory Reset press the button sequentially five times until you hear a beep

Warranty

12 months from the date of shipping (Battery and other accessories excluded).

Privacy

The Apple Find My network uses advanced encryption to ensure that no one else, not even Apple can view the location of your Smart Finder 2.

Pair

Requirements

- An iPhone, iPad, or iPod touch running the latest version, Bluetooth, Location Services are on, and your iPhone or iPad is connected to the internet
- The Smart Finder 2 is on
- The Smart Finder 2 is not paired

Pairing Operation

Step 1 : Launch Find My

Step 2 : Press the button on the Smart Finder 2

Step 3 : Tap +, tap Add Other Item, and follow the onscreen instructions

Note:

The Smart Finder 2 will remain in pairing mode for ten minutes after first being powered on.

If pairing is not completed within ten minutes, press the button again to pair.

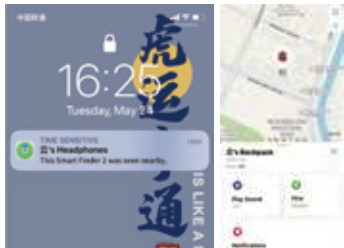


► Location

Step 1: Launch Find My and tap **Items**

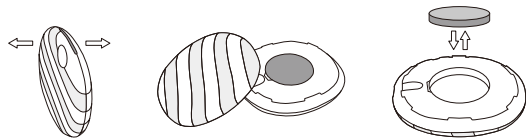
Step 2: Tap **Smart Finder 2**

Step 3: Tap **Play Sound**, or **Find**



► Disable Find My

Open the case from the top, remove the battery to disable Find My.

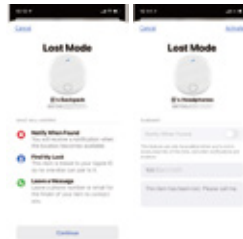


► Lost Mode

Step 1: Launch Find My and tap **Items**

Step 2: Tap **Smart Finder 2**

Step 3: Tap “Enable” under Lost Mode, and follow the onscreen instructions.



► Factory Reset

Press the button of the Finder five times and you will hear a confirmation beep. This does not mean that the smart finder 2 is unpair with the owner's apple ID and can be pair with a new apple ID.



► Legal Notice

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.

► Compatibility Statement

To use the Apple Find My app to locate this item, the latest version of iOS, iPadOS, or macOS is recommended. The Find Items app on Apple Watch requires the latest version of watchOS.

► Credit Lines

Apple, Apple Find My, Apple Watch, Find My, iPhone, iPad, iPadOS, Mac, macOS and watchOS are trademarks of Apple Inc., iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license.

► FCC warning

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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