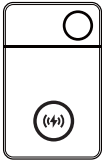


70mm

50mm

Smart Card Finder

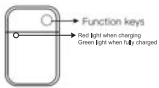


Specification	
Model	K20002
Size	54*105.6*2.85mm
Weight	14.4g / 0.49 oz
Battery	CR014545 (rechargeable)
Voltage	3.7V
Current	1700mAh
Charging current	±130mA
Supported wireless charger power	5W
Time required to fully charge	About 80mins
Wireless	BLE 5.2
Wireless transmission distance	±400m (Line-of-sight)
Buzzer	Built-in ±75db (in 10cm)
Working temperature	-5°C to 45°C (23°F to 113°F)
Working humidity	0%-95%(no condensation)

Quick instructions

1. Start up the equipment and enter matching state

Click the product once, and the product is started and prompted to enter the matching state.



2. Pair the device

Open Apple's own "Find My" App (iPhone, iPad, iPod touch all support "Find My" App). Bring the device close to your iPhone. (For iPod touch, tap the "Item" tab for the "Find My" App).

Select Add New Items and click on Other Supported Items.

Item: The App displays the word smart tag below click "Connect".

It is in the bottom right. To name your device and select items.

Agree to register the device to your Apple ID.

The "Find My" setting successfully.

3. Enable the Lost Mode mode

Open Apple's own "Find My" App. Click on the "Item" tab at the bottom of the screen, and then click on the name of the item. Status Lost Mode click Enable.

Follow the screen instructions, click "Continue", and enter the contact phone number or email address. After clicking Next to check the information, click Enable again to complete the setting.

4. Remove equipment

Open Apple's own "Find My" App. Click on the "Item" tab at the bottom of the screen, and then click on the name of the item. Status Lost Mode click Remove.

Click "Remove Item" at the bottom of the list and click the "Remove" button.

Note: After deleting the device, if you want to match the device, you can use the "Find My" App to pair directly with 3 minutes.

If successful 3 minutes, click the product once and start independent with a ring prompt. At the time, the device enters the pairing state again and be paired with the App.

Main functions of products

1. "Find My" the network location

When the device separates the Bluetooth module from the phone, the device cannot be connected to the search App.

Select Lost Mode - Location. Enter your contact phone number, etc. If the device has been disconnected from your phone for more than a while, and there is another Apple device near the device, you will receive notifications and the same location of the smart tag.

2. Play the sound

Mobile phone and device in the Bluetooth module domestic (generally about 20 meters) in the "Find My" App, click play the sound, the device will issue a prompt sound, help you quickly find the smart tag.

Instructions for using the device keys

1. to enter the pairing state

Click the product once the product boot and the bell prompt enter the matching state.

2. The equipment re-enters the pairing state

When deleting the device in the Find My App, the device does not shut down and is in paired mode. If for 3 minutes, without repairing, the device leaves the pairing state, at which point the device cannot pair with the App. Click the key once and hear the prompt sound from the mobile device.

3. Restore the factory Settings

When smart tag needs to be paired with a new account or when the original account is removed from the "Find My" App, smart tag is not near the original account phone. Instructions smart tag needs to restore the factory Settings. The step is: after turning on the device in the "Find My" App, quickly press the function button for three and four times and hold down for 10 seconds, you will hear the bell sound, the smart tag restores the factory Settings.

4. Shut down

Hold down the function button for at least three seconds. You will hear two buzzers, indicating that it's off.

5. Let others can query the contact information of the owner of the device

Press the function button quickly twice and you will hear the confirmation sound.

frequently asked questions

1. When can the device be targeted by other Apple devices?

2. How to prevent devices from being used for malicious tracking?

When the device is separated from the owner, Find My network uses Bluetooth to connect to nearby Apple devices. When the device is not near any Apple device, it will not be tracked. When the device is not near any Apple device, it will not be tracked. When the device is not near any Apple device, it will not be tracked.

3. How to protect my privacy?

When your device is only you can use it for yourself. Your location data and history will not be shared to the smart tag. The device that displays the smart tag location is encrypted at every step of the way. The device that displays the smart tag location is encrypted at every step of the way. The device that displays the smart tag location is encrypted at every step of the way.

4. How to replace the battery for the equipment?

You need to use the wiring in the product accessories to gently pry the battery out of the device. The battery is located on the back of the device. The battery is located on the back of the device. The battery is located on the back of the device.

5. What is a "Find My" network? How to work?

Apple Find My Networks provides an easy, secure way to find missing Apple devices on maps using iPhone, iPad, iPod touch, and Mac. Simply open the Find My app on your Apple device. Simply open the Find My app on your Apple device. Simply open the Find My app on your Apple device.

Important tips

When the device is paired with the search App, it needs to be connected to the Apple network. If it cannot be paired, the network you can connect to the Apple network. If it cannot be paired, the network you can connect to the Apple network. If it cannot be paired, the network you can connect to the Apple network.

Regulatory security information

Warning: Read the battery out of the device, avoid use of chemical flame and potential equipment performance which may cause serious injury or death. Do not use the device in a hazardous environment. Do not use the device in a hazardous environment. Do not use the device in a hazardous environment.

Can't connect? Troubleshooting method

1. In the Find My app, you can only choose to add other items. Cannot choose to add to the Air Tag.

2. If you want to check whether the product is low on power, you can long press or double-click the button to check whether it is normal to use a swap. If there is no beep, you can charge the product. Check the status of the red light, red light is on when charging, green light is on when fully charged.

3. Restore factory Settings, quick button four times, and then long press at the 10th time, you can successfully reset the distribution network prompt sound.

4. Update the mobile network, such as switching between WiFi and cellular networks.

5. Determine whether the device is removed.

6. Start the phone again and by again.

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

pay attention to

According to the low power radio wave radiation meter measurement results (M): Without permission, the company, trade name or user shall not change the frequency, increase the power or change the characteristics and functions of the original design without authorization.

Article 4: The use of any power RF must not be used in interference with legal communication. If any interference is found, it shall be stopped immediately and improved to no harm.

The legal communication mentioned in the preceding paragraph means that low power radio frequency means for radio communication equipment is not applicable with the Telecommunications Law that increase interference from legal communication or radio radio wave electric field.

Equipment for industrial, scientific, and medical use.

Battery alarm:

This device uses a lithium battery. If the following conditions are met, it indicates that the battery is low and the user should replace the battery as soon as possible. The battery is low and the user should replace the battery as soon as possible. The battery is low and the user should replace the battery as soon as possible.

Do not disassemble, complete the battery, or damage the device or battery.

Do not remove or attempt to remove batteries that cannot be removed from the device.

Do not expose the battery to flame, explosion, or other hazards.

Do not use wet hands to touch the battery.

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