

Product Specifications	
Name	Lock Finder
Item Number	RHK70
Battery Capacity	3.7V / 60mAh
Charging Time	60 minutes (0-100%)
Input (s)	5V 0.05A
BT Version	BT V5.1
Battery Life	Up to 120 Days per charge

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. 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, 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.

Troubleshooting Q&A

iOS device shows “Unable to connect, unknown error appears” How do I fix this?
Make sure you are using the latest version iOS system on your Apple device, turn off the cellular data (network) and Bluetooth® for 5-10 seconds before turning it on, and then operate it again.

Can a Lock Finder be paired to multiple Apple device IDs?
Each TSA Lock Finder has a fixed unique 16-digit SN code, just like our ID card. After pairing the iOS device, it cannot be paired by other devices. Unless your item has been removed on the iOS device, you will not be able pair to a new iOS device.

How is Lock Finder located?
The Lock Finder is located through Apple's 'Find My' network. When there is an iOS device with Bluetooth® turned on and cellular data (4G, 5G), the LockFinder is connected through Bluetooth® (the range is approx. 20m).

What is the positioning of Lock Finder?
Lock Finder and Apple AirTag utilise the same chip and working principle. The LockFinder locates using the 'Find My' network, and when there is no GPS positioning, there is briefly no accurate positioning. Once identifying a connection, there is a location update reminder, which is generally within the range of a paired Bluetooth® connection (the range is approx. 20m).

If the lost mode is turned on, will the LockFinder be tracked?
Whether you set the lost mode or not, there will be a tracking reminder. The tracked reminder function is always turned on.

What is the maximum number of LockFinder devices that can be bound to an Apple device?
Up to 32 'Find My' devices can be connected.

What is the difference between LockFinder and AirTag?

Lock Finder is officially authorised by Apple, of which both work on the same principle using Apple 'Find My' to locate your item. The only difference is the AirTag is accurately found in the Bluetooth® range through the direction of the arrow while the LockFinder uses sound to prompt the location of your items

Caution

Please read all warnings for your safety and optimal user experience. Please read and follow these instructions carefully and retain for your records.

- Do not disassemble or throw into fire or water.
- Do not expose to extreme weather conditions.
- Do not use this product if you observe visible defects.
- Do not short circuit the product or store it in a receptacle where it may be short circuited by other metallic or conductive objects.
- Do not operate the product if it has been wet or otherwise damaged, to prevent against electric shock, explosion and/or injury.
- Never attempt to dismantle the unit.
- Children should be supervised to ensure that they do not play with the product.
- Do not use if broken, damaged, or exposed to liquids.
- Not to be used in extremely high ambient temperatures.
- Do not use with damaged or faulty accessories.
- Do not place near any sources of heat, open flame, or liquid.
- Do not place close to a magnetic strip or strip card as it could cause magnetic failure.
- Please keep charger a safe distance of at least 80cm from any implantable medical devices to avoid medical device interference.
- In the case of the device overheating, place disconnect immediately.



Shenzhen Reflying Electronic Co., Ltd.

RHK70
Lock Finder

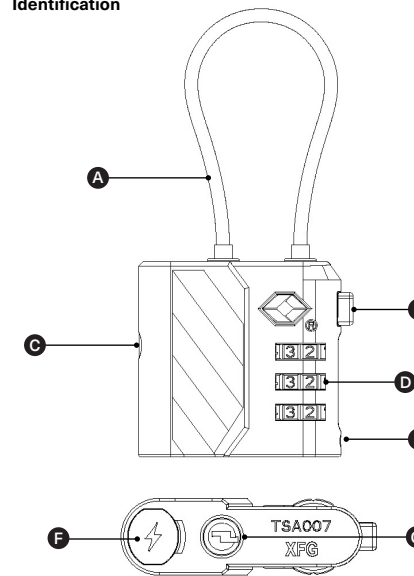
User Manual



FCC Warning statement :
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. 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.

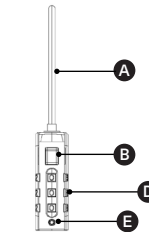
FCC RF exposure statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Identification



- A** Steel Shackle
- B** Unlocking Button
- C** 'Find My' Tag Power Button
- D** Combination Dial
- E** Combination Lock Reset Switch
- F** USB-C Charging Port
- G** TSA Keyhole

2



Setting/Resetting Combination Lock Code

1. Set lock to current combination. (If this is the first time using the lock, combination will be 0-0-0).
2. Press button (B) to unlock and release the shackle (A), and leave unlocked.
3. Using a pin, pen, or similar, press in the Reset Switch (E).
4. Choose your own passcode by turning the dials (D).
Note: Please remember your passcode.
5. Press Unlock Button (B) to set your code. It is now ready to use.

If you wish to change the combination, repeat the above 5 steps.

4

Before Setting Up Your Lock Finder

1. You will need an iPhone or iPad with the latest iOS and Apple-ID two factor authentication enabled.
2. Turn on Bluetooth® on your Apple device, and make sure your Location Services is turned on by going to 'Settings' → 'Privacy and Security' → to turn on.
3. While your Lock Finder comes partly charged, it is recommended to charge fully for the best experience. Using a USB-C cable, plug this into the charging port (F) and connect to a compatible wall charger or other power supply. Once connected, the power button (C) on the lock will illuminate red. Once fully charged the light will turn to green.

5

Pairing Lock Finder To Your Apple Devices

1. Charging: Connect your LockFinder using a USB-C cable (not included) into a compatible wall charger. Once connected, the power button (C) on the lock will illuminate red. Once fully charged the light will turn to green.
2. Open the 'Find My' App on your Apple device, and then click the 'Items' tab.
3. Click 'Add Item' and then click 'Other Supported Items' to add the LockFinder.
4. Press the button on the LockFinder once until you hear a sound.
5. The 'Find My' App will automatically search for the LockFinder.
6. Once identified, press 'Connect' and follow the prompts until the LockFinder has been successfully added.

Note: If there is a device connected with 'Find My' before, please click 'Item', and then click "+", then click "add other item" to add the TSA Travel Lock.

6

Play Sound

1. Open the 'Find My' App on your phone or iPad then click the 'Items' tab.
2. In the 'Items' list, select the tag that you want to play a sound.
3. Click 'Play Sound'. If your tag is within range of the Bluetooth® signal, a sound will be played.
4. To stop this sound before your tag stop automatically, you can click 'Stop Sound' on your device.

Setting Up "Lost Mode"

1. To mark an item as lost when the tag is a certain distance away from the owner, you need to turn on the 'Lost Mode' setting.
2. Open the 'Find My' App, click 'Items' at the bottom of the screen, then click the name of the lost item.
3. Under the 'Lost Mode', click 'Enable'.
4. Follow the instructions on the screen and enter a phone number that can be contacted. To enter an email address instead, click Use Email Address. Then click enable.

*Please make sure to allow notifications from the 'Find My' App.

7

Viewing Your Tag On The 'Find My' App

1. Open the 'Find My' App, then click the 'Items' Tab.
2. Select the tag you want to locate in the 'Items' List.
3. If the tag is within range of your device or the 'Find My' network has detected it recently, you can see it on the map. The updated location and timestamp will be shown under its name.
4. If the tag is out of range of your device or any devices in the 'Find My' network, you can see its last known location and time. To receive notifications when your tag is within range of your device or detected by the 'Find My' network, turn on "Notify When Found" under "Notifications"

Lost Lock Finder Functionality

1. If any tag and other 'Find My' network accessory products are left far away from the owner's possession for a period of time, it is able to send notifications to your Apple device through the 'Find My' app as a safety precaution.

8

Product Reset

1. Press power button once (C), immediately following press and hold for a further 5 seconds. A beeping sound will occur twice, indicating a successful reset and the item can be paired again.

Product Removal

1. When your item is no longer needed to be located, you remove it in your 'Find My' app. The item will be removed from your Apple device, and it can be connected to other Apple devices.

9