

le touch

Model:-IST-51350

TSA Lock Tag

TSA Lock & Finder 2-in-1

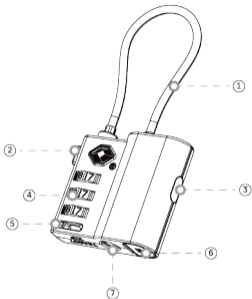
USER MANUAL



Works with

Apple Find My

1. Product Diagram



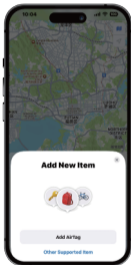
- ① Steel Shackle
- ② Unlocking Button
- ③ Tag Power Button
- ④ Digit Dials
- ⑤ Reset Switch
- ⑥ Type-C Charging Port
- ⑦ TSA Keyhole

2. Add Lock Tag to Apple Find My

- (1) Update to the latest version of iOS or iPadOS. Turn on Bluetooth of your phone.
- (2) Press the power button for about 1.5 seconds to turn on.
- (3) Open the Apple Find My app



(4) Click "Add Item"



(5) Click "Other Supported Item"



(6) Wait for



(7) Connect



(8) Fill in the name



(9) Choose an Emoji



(10) Wait for



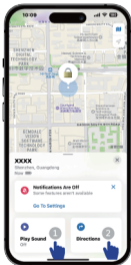
(11) Finished

Note: After pressing the button to turn on, if not connected within 3 minutes, the finder will power off automatically. To restart it, please press the power button again to turn it on.

3. Find items at close range - play sound function

You can click "Play Sound" in the Find My app, or say "Hey Siri, Find my xxx (The name you set for Finder)" to make the device emit a sound, helping you locate it easily. If it's nearby, you can easily follow the sound to find it.

Additionally, you can click on "Route" in the Find My app to get directions and locate your product using the route."



4. Package Contents:

TSA Lock Tag

User Manual

5. Specifications

Model: LT-T60

Bluetooth Version: V5.2

Battery Capacity: 60mAh

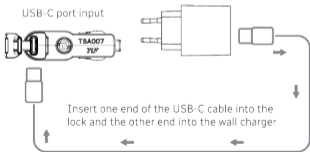
Charging port: USB-C

App: Apple Find My

Size: 46*14*42mm

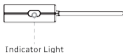
Weight: 37.7g

6. Connect to Power

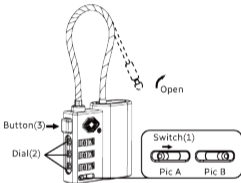


7. Indicator Light

1. Charging: Light always on.
2. Fully Charged: Light off.
3. Low Power: Light breathes.



8. Setting a password



The original number is 0-0-0. To set your own combination, please follow these easy steps:

1. Keep the lock be in the open position.
2. Push the reset switch(1) from picture A to picture B.
3. Set your own combination by turning dials (like 8-8-8), please remember your new combination.
4. Please push back the reset switch from picture B to picture A. Then the setting is completed.

To reset a new combination, please repeat the step 1 to 4.

9. Automatically Reconnect After Disconnection

If the distance between the paired Lock Tag and the iOS device exceeds the Bluetooth connection distance (which is 50m in a closed barrier-free space), clicking "Play Sound" in the Find My app will prompt that the connection cannot be made. However, if Lock Tag and the iOS device are within Bluetooth connection distance, clicking "Play Sound" in the Find My app will make Lock Tag emit consecutive sounds, enabling you to easily find the items by following the sound.

10. Find items with help from millions of friends

The Apple Find My network provides an easy, secure way to locate compatible personal items using the Find My app on your iPhone, iPad, Mac, or the Find Items app on Apple Watch.

Simply pair your compatible product with the Apple Find My app to view it right alongside your Apple devices. If your item ever goes missing, you can put it in Lost Mode to display a message and contact information to anyone who might find it. The Find My network is encrypted and anonymous, so no one else, not even Apple or the maker of your personal item, can view its location.

11. Lost Mode - Find things easier

Lock Tag can be put into Lost Mode. You will automatically receive a notification when it's detected by other devices in the Find My network. To activate Lost Mode, open the Find My app and follow the onscreen instructions, where you can add your phone number or email account. This way, if someone else picks up your Lock Tag, they can easily contact you by following the instructions in Find My.

12. Prevent unwanted tracking

To prevent unwanted tracking, if someone else's finding device is detected traveling with you for a period of time, your Apple device will find it and send you an alert notification. If you haven't found this device after a while, it will play a sound to help you locate it. However, if someone next to you has a finding device and it's near its owner, you will not receive a notification.

13. Privacy protection

Only you can see where your Lock Tag is located. No location data or location history is physically stored inside the Lock Tag. Communication with the Find My network is end-to-end encrypted, ensuring that only the device owner has access to its location data, and no one, including Apple and LeTouch, knows the identity or location of any device that helped find it.

14. Enabling "Notify When Left Behind"

Open Find My app and select the "Items" tab or open the Find Items app on your Apple Watch.

Tap on your Lock Tag from the list.

Under "Notifications" enable the "Notify When Left Behind" toggle.

You will receive a notification when you leave your Lock Tag behind and it's no longer in range of your device.

15. Enabling "Notify When Found"

Under "Notifications" enable the "Notify When Found" toggle.

When your Lock Tag is seen by another Find My network device, you will receive a notification of its location.

Note : "Notify When Found" can only be activated when your Lock Tag is out of range.

16. Remove The Lock Tag From Find My App

Open Find My app and select the "Items" tab.

Tap on your Lock Tag from the list.

please ensure "Lost Mode" is disabled.

Scroll to the bottom of the screen and tap "Remove Item".

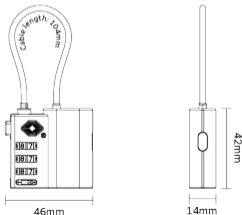
A summary will open, tap "Remove" to confirm.

17. Turn Off and Factory Reset Your Lock Tag

1.Short press the power button twice, then long press it for the third time until you hear two beeps to power off.

2.For reset, first remove the Lock Tag from Find My app,then short press the button four times, and long press on the fifth time. If you hear a different on sound, the reset is successful. Lock Tag is now reset and can be paired with your new Apple ID.

18. Product Size



The Apple Find My network provides an easy, secure way to locate compatible personal items using the Find My app on your iPhone, iPad, Mac, or the Find Items app on Apple Watch.

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.

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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

IC Warning

This device complies with Innovation, Science and Economic Development Canada's license-exempt RSS standard(s).

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.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This device complies with Canadian ICES-003 and RSS-247.

Radiation Exposure: This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

IC Radiation Exposure Statement

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

Avertissement IC

Cet appareil est conforme aux normes RSS sans licence d'Industrie Canada. L'opération est soumise aux deux conditions suivantes: (1) cet appareil ne doit pas causer d'interférences, et (2) cet appareil doit accepter toute interférence, y compris celle susceptible de provoquer un fonctionnement indésirable de l'appareil.

dispositif.

Selon la réglementation d'Industrie Canada, cet émetteur radio ne peut fonctionner qu'en utilisant une antenne type et gain maximum (ou inférieur) approuvés pour Industrie Canada par l'émetteur. Réduire brouillage radioélectrique potentiel avec d'autres utilisateurs, le type d'antenne et son gain doivent être choisis que la puissance isotrope rayonnée équivalente (e.i.r.p.)

n'est pas supérieure à celle nécessaire pour communication réussie.

Cet appareil est conforme aux normes canadiennes ICES-003 et RSS-247.

Exposition aux radiations: Cet équipement est conforme à la réglementation canadienne sur les radiations.

limites d'exposition établies pour un environnement non contrôlé.

Déclaration d'exposition aux radiations IC

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé sans restriction dans des conditions d'exposition portables.