

Remote Key Tag

FOB

User Manual

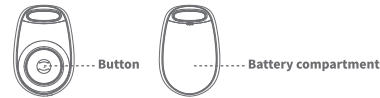
Introduction

FOB is a versatile smart accessory that functions both as a remote key for smartlocks and anti-loss item tracker. As a remote key, it can be paired with compatible smart locks for convenient unlocking, with all access logs stored in the lock. Additionally, it supports integration with Apple's Find My network, users can leverage the global Find My network for real-time tracking and location monitoring of their belongings.

Parameter

Model	R2
Dimensions	45.8mm x 30mm x 10.2mm
Material	Plastic
BLE	BLE5.3
Power supply	CR2032
Voltage	3V
Idle Current	<6 μ A
Network	Apple Find My

Button operations and prompt tone instructions

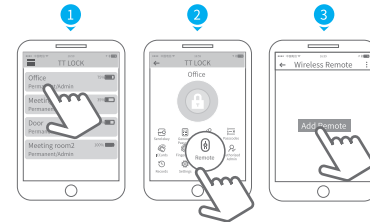


Remote Unlock	Short Press	NO sound	Requires prior pairing with the lock
Find My Binding	Press 3 times	No sound	
Lock Pairing	Press 5 seconds	Two short beeps	Enters pairing mode. For previously paired devices, new locks will replace existing paired lock. Times out without changing lock pairings.
Factory Reset	Long Press 10 seconds	One long beep	Restore the factory settings and clear all bound information.

* When located via the Find My app, the tag will emit an audible alert upon triggering the sound playback function. If an unknown tag is detected moving with your belongings for an extended period, your Apple device will automatically receive a security notification.

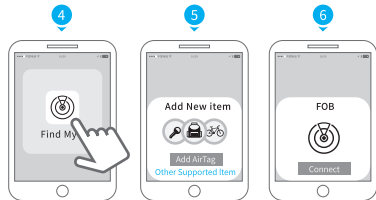
Add Remote to a lock in APP

1. Open the APP and select the lock you want add a remote key;
2. Tap the Remote key icon
3. Tap "Add Remote"
4. Select the remote key validity and fill in the name, then click "Next"
5. After press the button for 5 seconds, you will hear two beeps, then click "next"
6. Tap on the corresponding device with "+" to complete the adding.



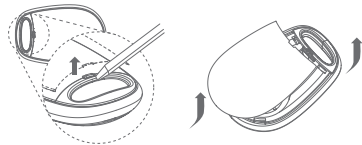
Add anti-loss device via Find My APP

- 1、Open the Find My APP to select to add new items;
- 2、Select other supported items;
- 3、Press the key for 3 times, and the device enters the state that can be bound by Find My APP;
- 4、The APP shall search and select the device to be added, and fill a name to the device;
- 5、Add emojis to the device;
- 6、Confirm the apple account binding and complete the addition.

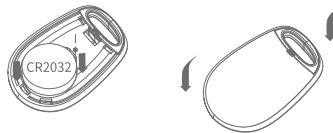


Replace The Battery

- 1 Use the tools to pry open the back case of the non-key side of the equipment;



- 2 Replace the battery and reinstall and press the back case;



Limited Warranty

1. For any defect in material and workmanship, the original purchaser of the product can:
 - 1) Return or ask for a replacement within 7 invoice days.
 - 2) Ask for a replacement within 15 invoice days.
 - 3) Ask for free repair in 365 invoice days.
2. This warranty does not cover defects caused by modification, alteration, misuse or physical abuse of the product.

Disclaimer

We continuously optimize products as new technologies and features are developed. For this reason, we reserve the right to make alterations to the products without prior notice.

FCC 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.

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 radiocommunications. 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or in conjunction with any other antenna or transmitter.