

Bluetooth Keyfob User Manual

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.

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 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 Caution:

- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
- This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

- **Radiation Exposure Statement:**

This equipment complies with FCC's RF radiation exposure limits for general population without SAR evaluation.

I. Product Overview

The Bluetooth Keyfob is a portable device integrating Bluetooth anti-loss and reverse search functions. It uses Bluetooth 5.0 technology to pair with a mobile app, helping you quickly locate items such as keys, backpacks, and other personal belongings. It also supports one-touch phone retrieval, making it an intelligent assistant for daily anti-loss needs.

II. Package Contents

- Keyfob host × 1
- Lanyard ring × 1
- CR2450 coin cell battery × 1 (pre-installed)
- Quick start guide × 1

III. Quick Start

1. Activate the Device

- Power on the device. The LED indicator will flash, and a buzzer will sound, indicating the device has started.

2. Download the App

3. Bluetooth Pairing

1. Turn on your phone's Bluetooth and open the app. Tap "Add Device."
2. Enter the digits on the Keyfob label.
3. Select "Keyfob-XXX" in the app to complete the pairing.

IV. Core Function Guide

1. Locate Keyfob (Anti-Loss Mode)

- Scenario: Keyfob is lost nearby (e.g., at home or in the office).
- Operation:

Open the app → Tap the device card → Select "Find Keyfob"

→ The Keyfob will continuously beep and flash until manually turned off.

2. Reverse Phone Search

- Scenario: Phone is on silent or misplaced.
- Operation:

Press the Keyfob button once → The paired phone will ring at maximum volume and vibrate for 30 seconds.

3. Separation Alert (Anti-Loss Reminder)

- Scenario: Keyfob and phone exceed a safe distance (e.g., forgetting a backpack).

- Setup:

Enable "Separation Alert" in the app → Set a safe distance (Near/Medium/Far) → Both devices will alert simultaneously when the distance is exceeded.

4. Low Battery Reminder

- When the battery is low: The app will send a notification prompting you to replace the battery.

V. Indicator Light and Buzzer Status

Indicator Light	Buzzer	Buzzer	
		Beep	No Beep
RED LED	ON	/	Button pressed
	OFF	/	Button released
GREEN LED	ON	/	Connected to APP
	OFF	/	Disconnect to APP
	Flashing	In Keyfob search mode	/
RED&GREEN LED	On → Off	Power on	/
	ON	/	OTA Failed
	Flashing	/	OTA in progress

VI. Battery Replacement

1. Slide open the back cover along the side groove.
2. Remove the old CR2450 battery (“+” side facing outward).
3. Insert a new battery and close the cover. The device will power on automatically.

Note: Use a genuine CR2450 coin cell battery. Dispose of used batteries according to environmental regulations.