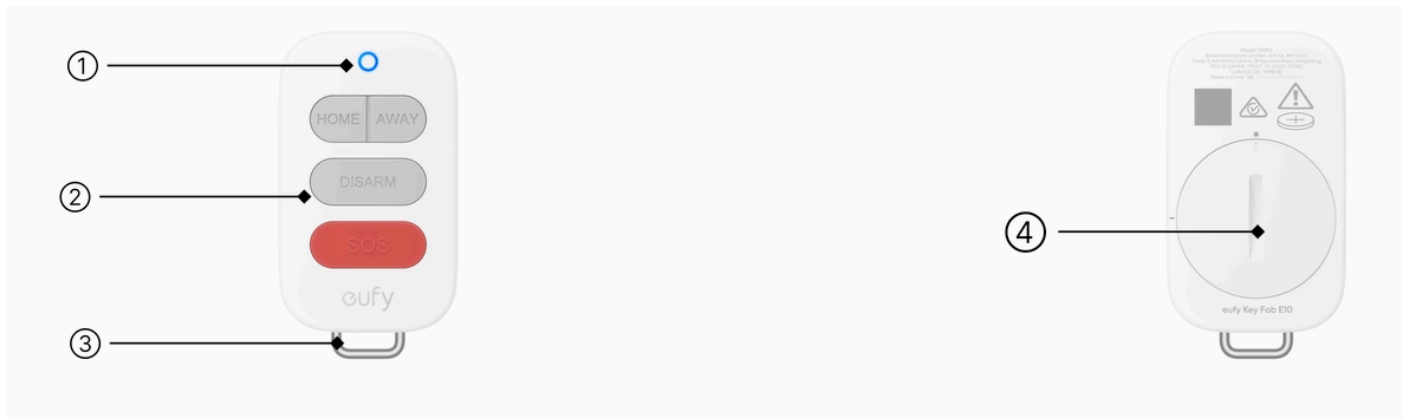# eufy Key Fob E10

A key fob is a small, portable remote control device used to wirelessly operate security systems. It features buttons for disarming alarms, switching arming (home/away) modes, and triggering emergency (SOS) alerts. Compact and easy to carry, they enhance convenience and security by providing quick access to controlled systems without needing a smartphone or manual input.

View the **[How-to Video](#)**

What's in the Box

- Key Fob
- Quick Start Guide

At a Glance

1. LED Indicator
2. Function Buttons (HOME, AWAY, DISARM, SOS)
3. Keyring
4. Battery Compartment

Set Up the Motion Sensor

💡 Before setting up the sensor, make sure you've completed the setup of the HomeBase.
1. Download the eufy app, and sign in or create an account.

| eufy 🔍 | 🍎 Download on the App Store |
| | ▶ GET IT ON Google Play |

2. Tap the ＋ icon on the home screen, and you can either:
   a. Scan the QR code on the device, or
   b. Select **Alarm System** > **eufy Key Fob E10** in the Device Family, and follow in-app instructions to complete the setup.

💡 Press the SOS button for 2 seconds until the LED blinks blue when pairing.

Test the Key Fob

In Test mode, press the any button for 2 seconds, and the LED blinks red twice. An event will be displayed in the app.

Using the Key Fob

SOS

To trigger the alarm, press the SOS button for 2 seconds, the LED will flash red quickly twice.
The eufy app will report an event, and an alarm will be triggered.

AWAY

When you leave home, press the AWAY button for 2 seconds. The LED will flash twice, and the system will arm.

Disarm

When you return home, press the Disarm button for 2 seconds. The LED will flash twice, and the system will disarm.

Home

When you are at home, press the Home button for 2 seconds. The LED will flash twice, and the system will enter the Home mode.

Switch Modes

Press a function button for 2 seconds to choose your preferred mode. Once selected, the app will record the event.

Scenario

- **Home Security Control** – Switch Arm Mode / disarm the security systems with one press.
- **Workplace & Home Security** – Grant access to restricted areas without physically being inside the facility.
- **Elderly & Disabled Assistance** – Provide easy control of smart home devices for those with mobility challenges, or can't use cellphones.

Recommendations

- **Attach to a Keychain or Lanyard** – Easy access without risk of misplacement.
- **Keep Extra Fobs for Family Members** – Ensure all authorized users have convenient access.
- **Regularly Check Battery Life** – Key fobs use replaceable or rechargeable batteries.

LED Indication

Blinking Blue: Pair Mode
Solid Blue for 5 seconds: Paired / Connected to the network successfully
Red flashes twice quickly: Press any of the function buttons for 2 seconds, and operation is successful
Red flashes every 60 seconds: Low battery
Flashing **Red** and **Blue** alternately: Reset Mode or during OTA
Red and **Blue** flashes alternately twice: Offline / Communication failed

Replacing the Battery

Regularly check the battery level and replace when needed.
1. Twist the battery cover to the [–] position (as shown in Figure 2) with a coin.
2. Remove the cover and replace with a new CR2032 battery (Figure 3 & 4).
3. Put the cover back in place, and twist the battery cover to the [|] position with a coin (Figure 5 & 6) .

Factory Reset

Press the SOS button for 10 seconds to reset the device.

Specifications

Dimension: 62.1*34*11 mm
Connectivity: Sub-1G
Battery: CR2032
Working Temperature: 0℃ to 50℃ (32℉ to 122℉)
Storage Temperature: -20℃ to 60℃ (-4℉ to 140℉)
Working Humidity: 0 to 85%