

eufy Indoor Siren E20

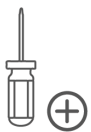
An indoor siren is a loud, alarm-triggering device designed to enhance security systems by providing audible alerts in case of emergencies. It works by emitting a high-decibel sound when activated by motion sensors, door/window sensors, or panic buttons, deterring intruders and alerting occupants.

View the [How-to Video](#)

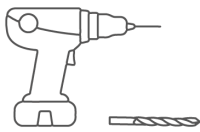
What's in the Box

- Indoor Siren
- USB Cable
- Power Adapter
- 3M Adhesive
- Mounting Bracket (Pre-installed on the device)
- Mounting Screws
- Quick Start Guide

Tools You Will Need



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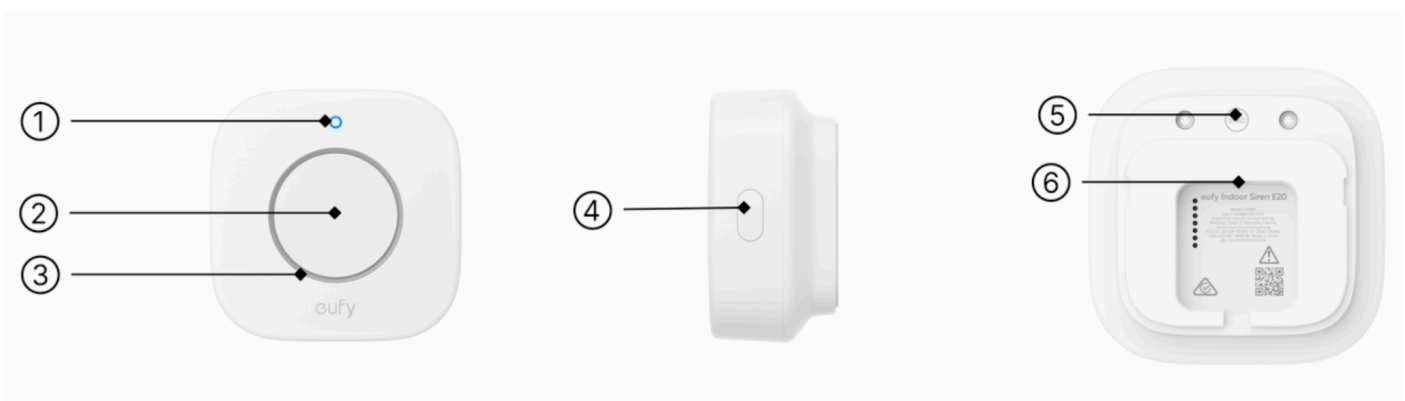
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1. Phillips Screwdriver
2. Power Drill & Drill Bit: 15/64 in
3. Hammer
4. Ladder

At a Glance



1. LED Indicator
2. Buzzer
3. Alarm Light
4. Mute Button

5. SYNC Button
6. USB Port

Set Up the Device

💡 Before setting up the device, make sure you've completed the setup of the HomeBase.

1. Download the [eufy app](#), and sign in or create an account.



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 Indoor Siren E20** in the Device Family, and follow in-app instructions to complete the setup.

💡 Slide to remove the mounting bracket, plug in the power cable, and make sure the LED on the front blinks blue.



If not, press the SYNC button for 2 seconds until it blinks blue.



Mount the Device

Step 1 Choose a Location

- **Near Entry Points (Doors & Windows)** – Ensures an immediate loud deterrent when an intrusion is detected.
- **Hallways & Staircases** – Maximizes sound distribution across multiple rooms or floors.
- **Living Room or Common Areas** – Alerts all occupants in case of an emergency.
- **Bedrooms (For Personal Safety Alerts)** – Ensures occupants hear the alarm at night.
- **Garage or Basement** – Protects storage areas and alerts intruders.

Tips:

- **Mount at Ear Level or Higher** – Position **6-8 feet (1.8-2.5 meters) high** for optimal sound dispersion.
- **Keep Away from Sound-Absorbing Materials** – Avoid placing near curtains, carpets, or heavy furniture, as these can muffle the alarm.
- **Ensure a Stable Power Source** – Use **battery backup models** for uninterrupted operation in case of power outages.
- **Test Sound Levels** – Adjust volume settings to ensure the siren is loud enough without being overwhelmed.
- **Regularly Test the Siren** – Confirm proper functionality and replace batteries if needed.

Step 2 Mount the Siren

Option 1: Secure with 3M Adhesives - For Smooth Surfaces (steel, marble, glass, etc.)

1. Clean the surface with a cloth or tissue and wait until the surface is completely dry before installing.
 - Dust residue may affect the adhesion of 3M adhesive.
 - If there is any oil or dirt on the surface, clean it with alcohol before mounting.
2. Attach the 3M adhesives to the back of the mounting bracket.



3. Peel the release paper off the back, and press the siren firmly against your desired position.



4. Plug in the power adapter.

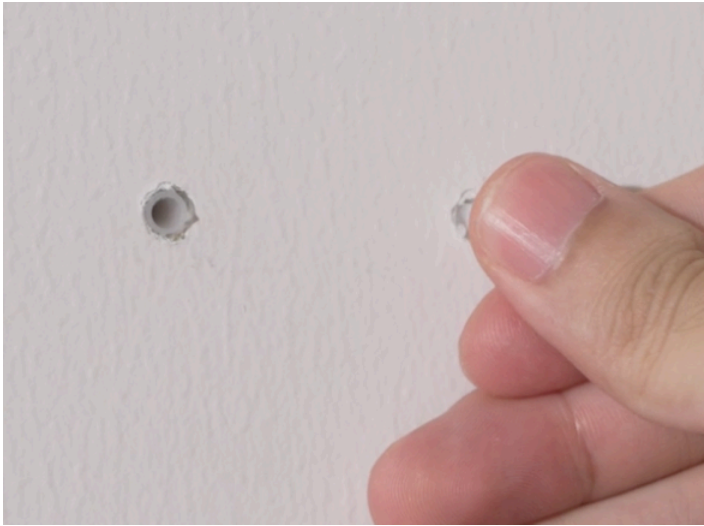


Option 2: Secure with Screws

1. Remove the siren from the mounting bracket.
2. Mark the screw holes with a pencil.



3. Drill holes and insert anchors.



4. Insert the screws.



5. Mount the siren onto the bracket.



LED Indication

Blinking Blue: Pairing mode

Solid Blue for 5 seconds: Paired / Connected to the network successfully

Red flashes twice quickly: Alarm triggered

Red flashes every 60 seconds: Low battery

Flashing **Red** and **Blue** alternately: Reset Mode or during OTA

Alarm Settings

You can set the alarm volume and duration in the app.

Mute the Siren

Press the Mute button on the right side of the siren to mute it.



Specifications

Dimension: 81.3*81.3*41.3 mm

Connectivity: Sub-1G

Battery: Non-replaceable Li battery, 800 mAh, 3.7 V

Power Supply: DC 5V / 1A

Working Temperature: 0°C to 50°C (32°F to 122°F)

Storage Temperature: -10°C to 65°C (14°F to 149°F)

Working Humidity: 0 to 85%