

ANKER eufy



Model: T8174, T8030
51005006701_V1

eufyCam E52

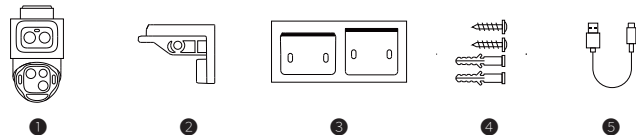


For User Guide / FAQs / Support

What's in the Box

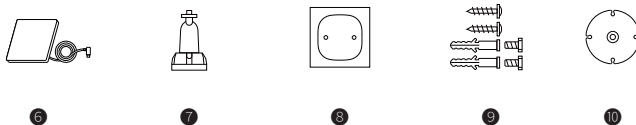
Contact support@eufy.com if anything missing.

For Camera Installation



- ❶ Camera
- ❷ Camera Mounting Bracket
- ❸ Positioning Sticker for Camera Mount
- ❹ Screw Pack (Camera)
- ❺ USB Charging Cable

For Solar Panel Installation



- ❻ Solar Panel
- ❼ Solar Panel Mounting Bracket
- ❽ Positioning Sticker for Solar Panel Mounting Bracket
- ❾ Screw Pack (Solar Panel)
- ❿ Cable Organizer

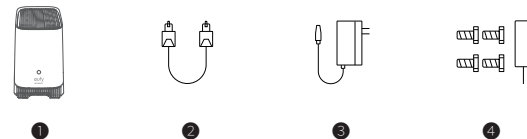
Other



- ❾ Quick Start Guide

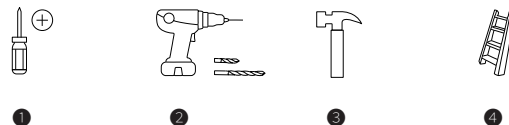
For HomeBase Setup

*Only available in kits with HomeBase.



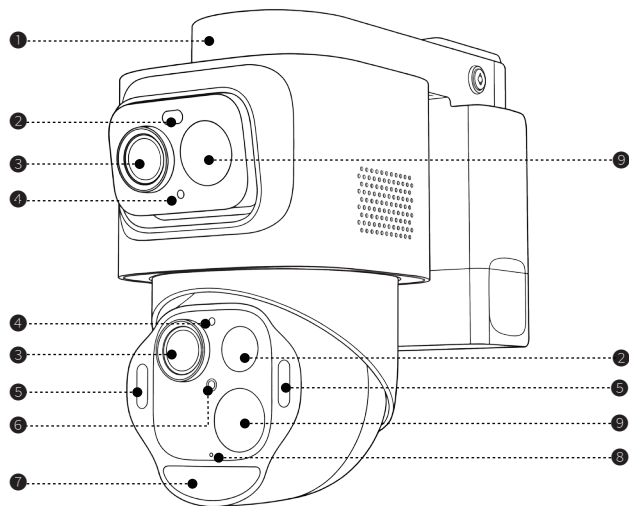
- ❶ HomeBase S380
- ❷ Ethernet Cable
- ❸ Power Adapter
- ❹ Reset Pin & Hard Drive Screw Pack

Tools You will Need

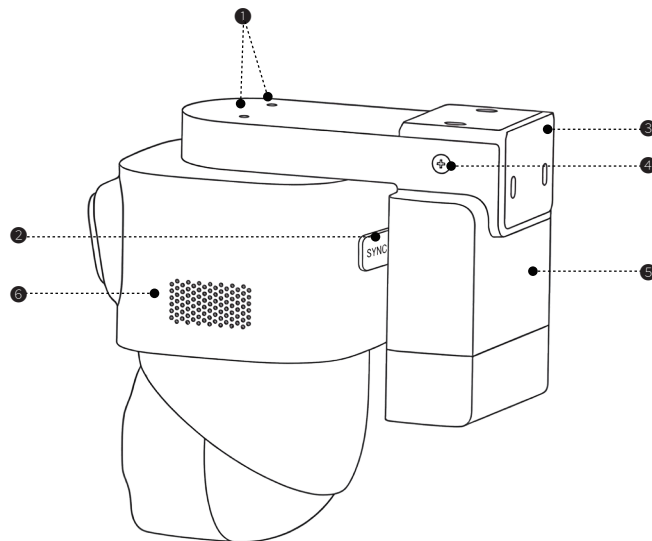


- ❶ Phillips Screwdriver
- ❷ Power Drill & Drill Bits
 - Pilot holes: 1.5 mm (1/16 in)
 - Wall anchors: 6 mm (15/64 in)
- ❸ Hammer
- ❹ Ladder

At a Glance



- ❶ Mounting Base
- ❷ Spotlight
- ❸ Camera Lens
- ❹ Photosensitive Sensor
- ❺ Warning Light
- ❻ LED Indicator
- ❼ Radar Sensor
- ❽ Microphone
- ❾ PIR Sensor



- ❶ Solar Panel Mounting Holes
- ❷ SYNC Button, USB-C Charging Port & SD Card Slot
- ❸ Mounting Bracket
- ❹ Spring Screw
- ❺ Battery Holder
- ❻ Speaker

Before Mounting

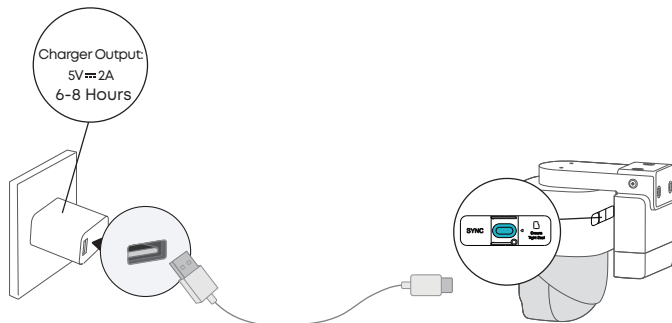
1. Download ANKER eufy App



Make sure your app is updated to the latest version.



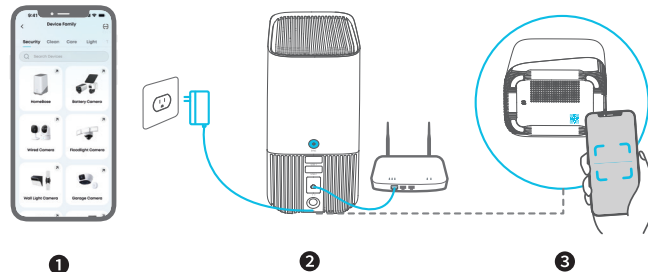
2. Fully Charge the Camera



You can check the battery level in the app.

3. Add HomeBase (Optional)

Follow the in-app instructions to add HomeBase.



1 Add HomeBase

2 Connect

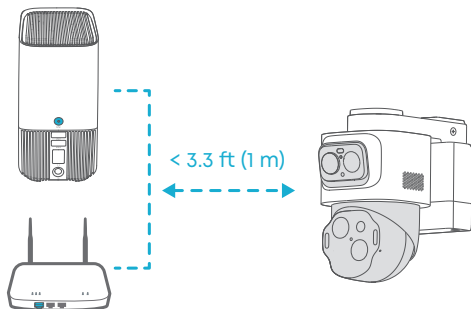
3 Scan via the app

4. Add the Camera

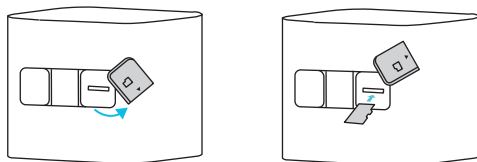
1 Add camera



2 Connect to HomeBase or router



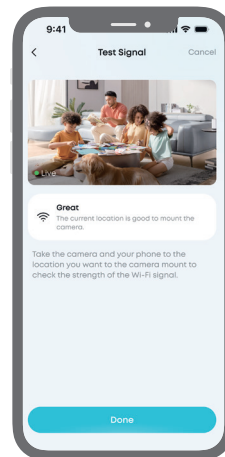
*Insert a MicroSD card if connecting to a router for local storage.



5. Recheck in the App

Check before installation:

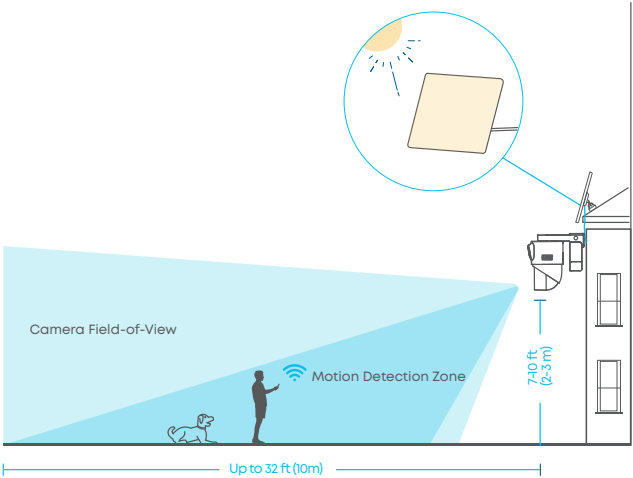
- Strong Wi-Fi signal
- Smooth live streaming



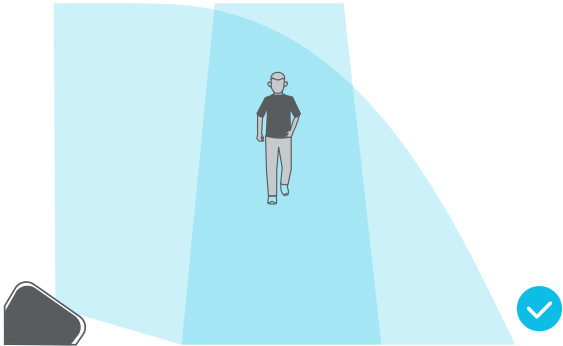
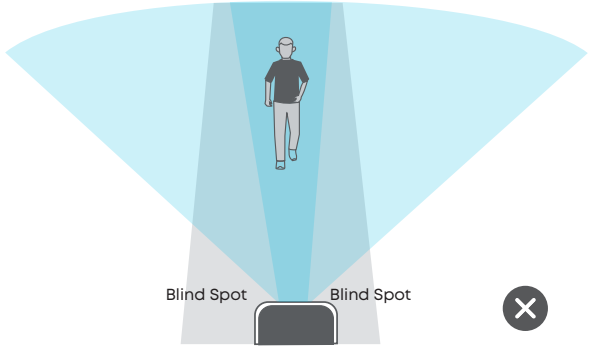
6. Choose a Location

Recommended location:

- Height of 2 m to 3 m (7 ft to 10 ft)
- Where solar panels get enough sunlight
- Strong Wi-Fi signal

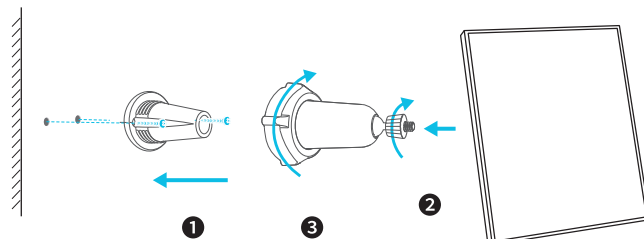
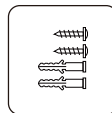
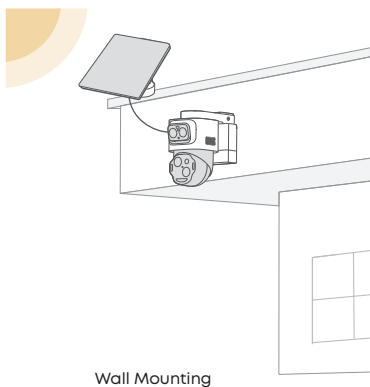
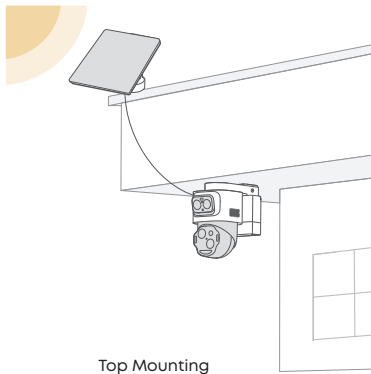


To avoid missed detections, install the cameras at an angle rather than directly facing the monitoring area.

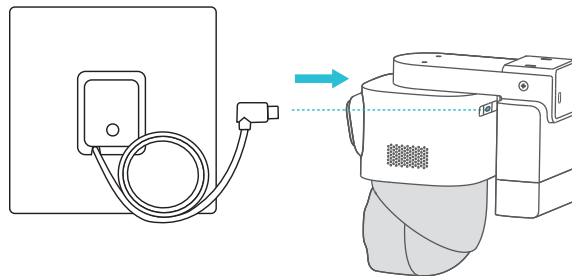


Mount the Solar Panel

Option 1 Flexible Mounting (Best Sunlight)

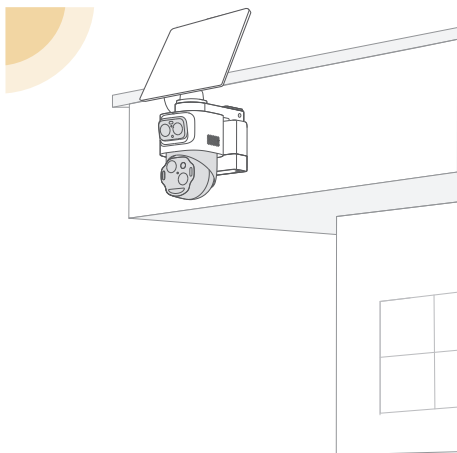


- ❶ Install the base
- ❷ Tighten the small knob
- ❸ Tighten the large knob



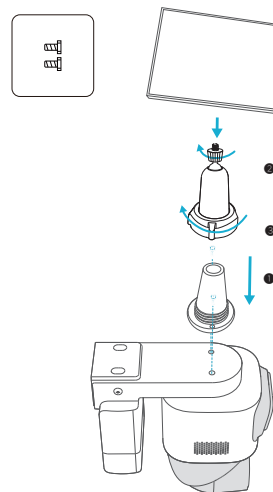
- ❹ Connect the solar panel to the camera

Option 2 Integrated Mounting (Less Drilling)

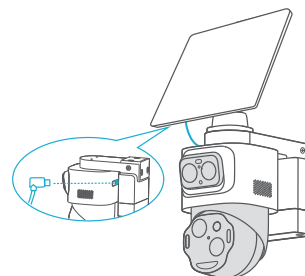


Wall Mounting Only

Please use the 8 mm screws to install the solar panel onto the camera.



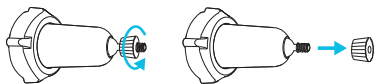
- 1 Install the base
- 2 Tighten the small knob
- 3 Tighten the large knob



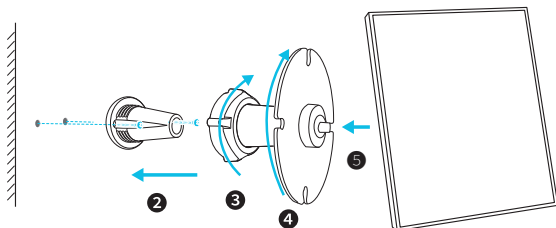
- 4 Connect the solar panel to the camera

Organize the Cable (Optional)

Wind any excess cable around the cable organizer to keep it tidy.



1 Unscrew the nut

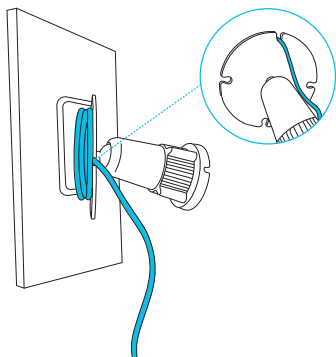


2 Install the base

3 Tighten the large knob

4 Screw in the cable organizer

5 Tighten the small knob

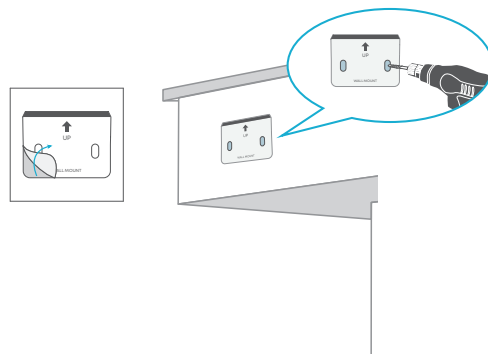


6 Organize the cable

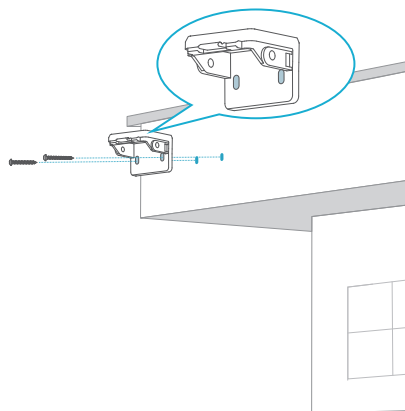
Mount the Camera

Wall Mounting

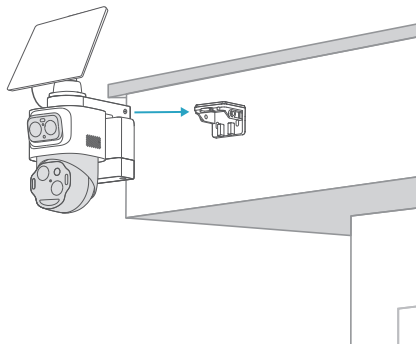
1. Position & Drill holes



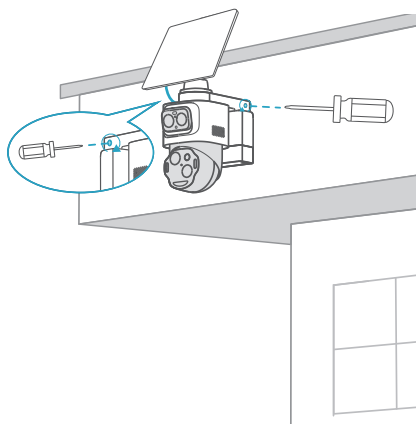
2. Install the Mounting Bracket



3. Insert the camera

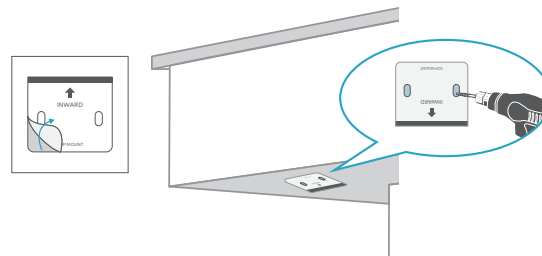


4. Lock the 2 spring screws

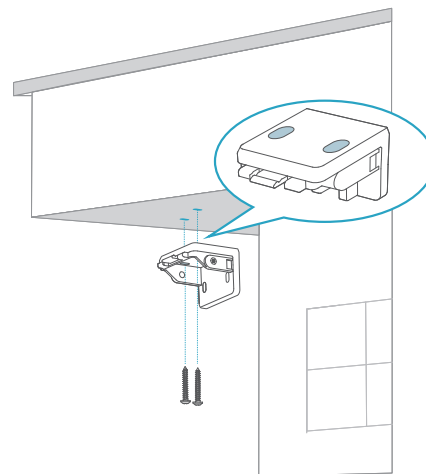


Top Mounting

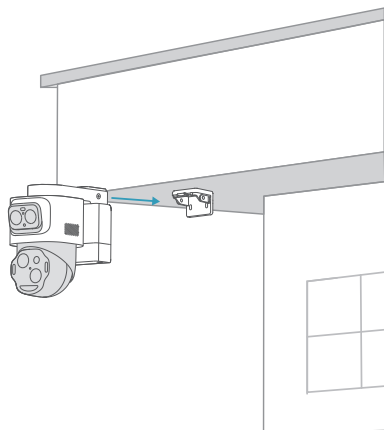
1. Position & Drill holes



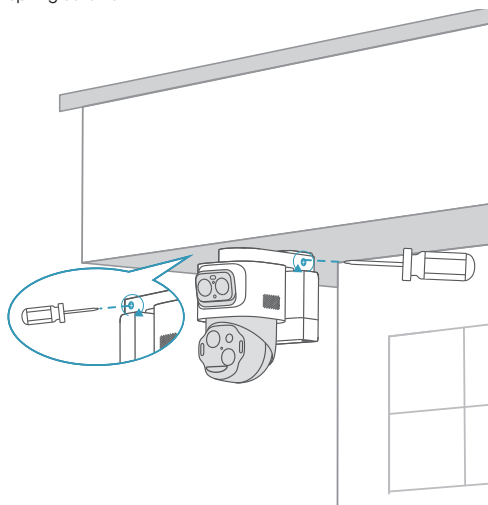
2. Install the Mounting Bracket



3. Insert the camera



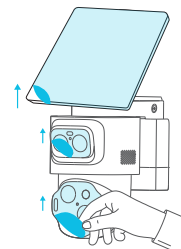
4. Lock the 2 spring screws



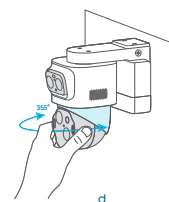
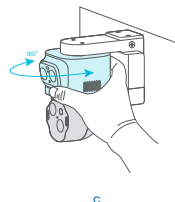
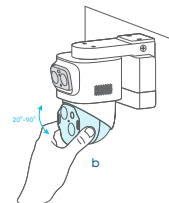
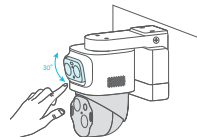
After Mounting

Adjust the Camera Field of View

1. Remove the protective film

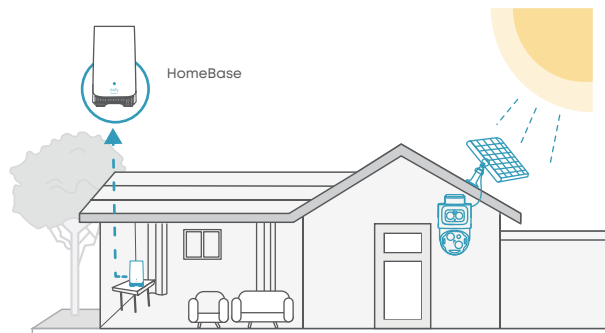


2. Rotate the camera to the optimal angle



Find Out More

Congratulations! Now you're all set to use your camera!
Please explore more in the app.



Important Safety Instructions

- The recommended temperature range for T8174 is -10°C to 50°C (14°F to 122°F). The USB charging temperature is 0°C to 45°C (32°F to 113°F).
- The recommended temperature range for T8030 is -10°C to 45°C (14°F to 113°F).
- Unless specifically indicated that it is safe to do so in the user guide or instruction manual, do not use the devices in an environment that exceeds the recommended low or high temperature.
- Unless specifically indicated that it is safe to do so in the user guide or instruction manual, avoid exposing your devices to direct sunshine or excessively wet environments.
- Do not use the product in any way other than described herein in order to avoid personal injury or property damage.
- Users should comply with the laws and regulations of the corresponding countries and regions where the equipment is located (used), abide by professional ethics, pay attention to safety obligations, and strictly prohibit the use of our products or equipment for any illegal purposes. Our company will not be responsible for any violators' legal liability under any circumstances.
- For pluggable equipment, the socket outlet should be easily accessible.
- Use only the adapters provided by the manufacturer. Using unauthorized adapters may cause danger and violate the Terms of Use and warranty article.
- When charging, place the devices in an environment that has a normal room temperature and good ventilation.

Warning

- Replacing a battery with an incorrect type may bypass safeguards and create danger;
- Disposal of a battery in a fire or other source of significant heat, or by crushing, or cutting, may result in an explosion as well as leakage of flammable liquids and gases;
- Leaving a battery in an extremely hot environment may result in an explosion as well as leakage of flammable liquids and gases;
- A battery subjected to extremely low air pressure may result in an explosion as well as leakage of flammable liquids and gases.



CAUTION!

THERE IS A RISK OF EXPLOSION IF AN INCORRECT BATTERY TYPE IS USED.
DISPOSE OF USED BATTERIES ACCORDING TO THEIR INSTRUCTIONS.

FCC Statement

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.

Warning: 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: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/TV technician for help.

FCC Radio Frequency Exposure Statement

The device has been evaluated to meet general RF exposure requirements. The device can be used in fixed/mobile exposure conditions. The min separation distance is 20cm.

The following importer is the responsible party:
Company Name: POWER MOBILE LIFE, LLC
Address: 10800 NE 8TH ST #900, BELLEVUE, WA, 98004, UNITED STATES
Telephone: 1-800-988-7973

ISED Statement

The device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

This device complies with Canadian ICES-GEN Class B specifications CAN ICES (B) / NMB (B).

ISED RF Statement

This equipment complies with ISED RF radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

For HomeBase S380 (T8030)

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



The product contains a button/coin cell battery that cannot be replaced by the user.

a) Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.

b) Even used batteries may cause severe injury or death.

c) Call a local poison control center for treatment information.

d) The compatible battery type CR1225 3V.

e) Non-rechargeable batteries are not to be recharged.

f) Do not force discharge, recharge, disassemble, heat above 45°C/113°F or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

- ✉ support@eufy.com
- 📞 (US/CA) +1 (800) 988 7973
- 🕒 12-month limited warranty
- 📍 Anker Innovations Limited Unit 56, 8th Floor, Tower 2, Admiralty Centre, 18 Harcourt Road, Hong Kong