



QUICK GUIDE

AURA Series

Vigil Super WiFi Duo AX

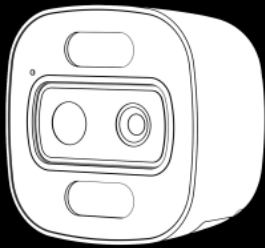


www.eroz.systems

TABLE OF CONTENTS

QUICK GUIDE.....	1
TABLE OF CONTENTS.....	2
WHAT' S INCLUDED.....	3
PRODUCT OVERVIEW.....	4
REGISTER AND LOG IN.....	6
CONNECT VIA WIFI.....	7
CONNECT VIA ETHERNET CABLE.....	131
MOUNTING.....	15
NOTICE.....	19
STATEMENT.....	20

WHAT'S INCLUDED



Vigil Super WiFi
Duo AX



Mounting Bracket



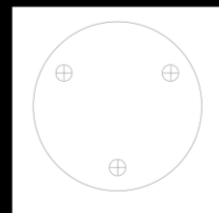
Power Adapter



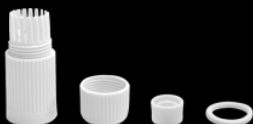
Mounting Screws
and Anchors



Surveillance Sign



Mounting Position
Template

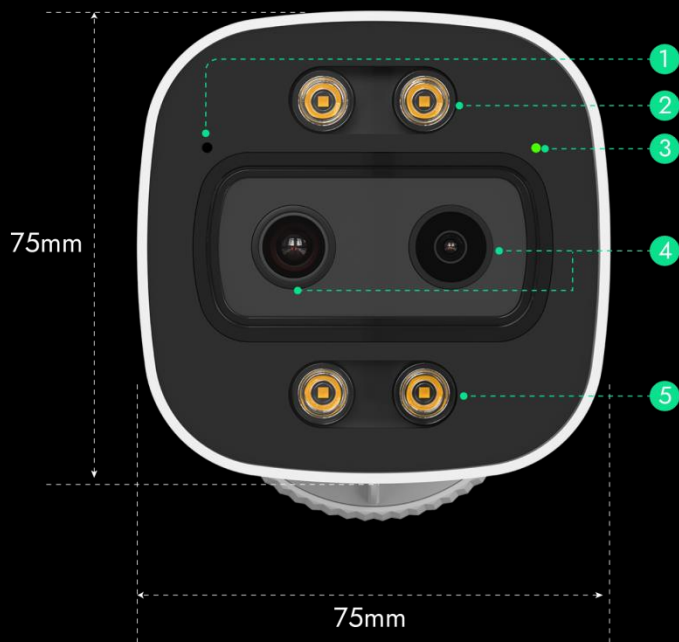


Waterproof Lid

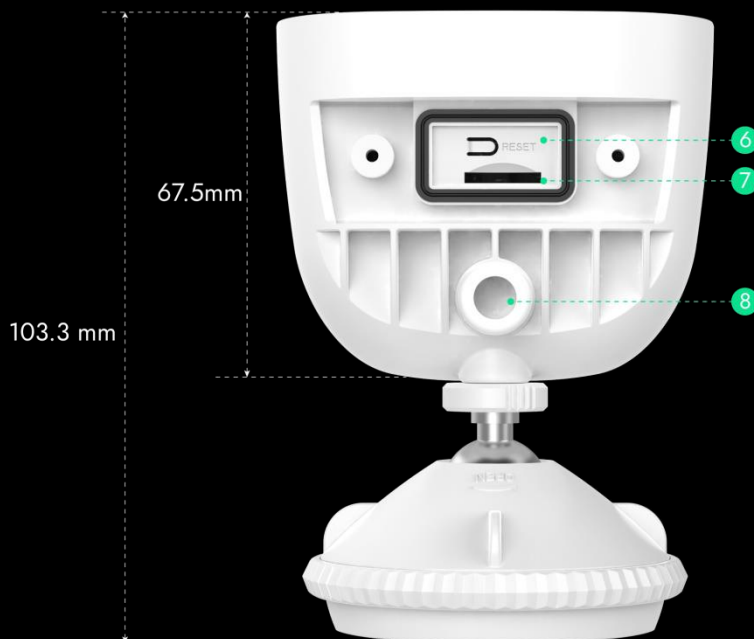


Quick Guide

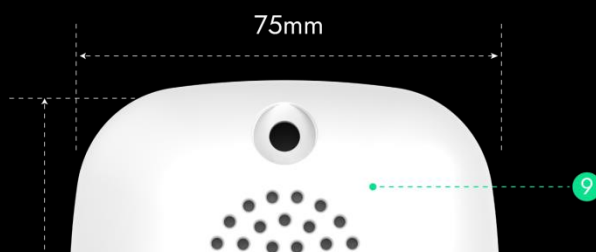
PRODUCT OVERVIEW



1. Built-in Microphone
2. IR LED, 100ft IR Night Vision
3. AI Detection Status Light
4. Dual Lens, maximum 120° Viewing Angle
5. Smart Strobe Light, 66ft Color Night Vision



6. Reset Button
7. Micro SD Slot, Max 512GB
8. Ceiling Mount Spot



9. Operating Temperature

-10°C~45°C (14° F~113° F)

10. Built-in Speaker

11. Weatherproof IP66 Rated

12. Wall Mount Spot

13. Easy-Adjust OmniMount

REGISTER AND LOG IN

Step 1:

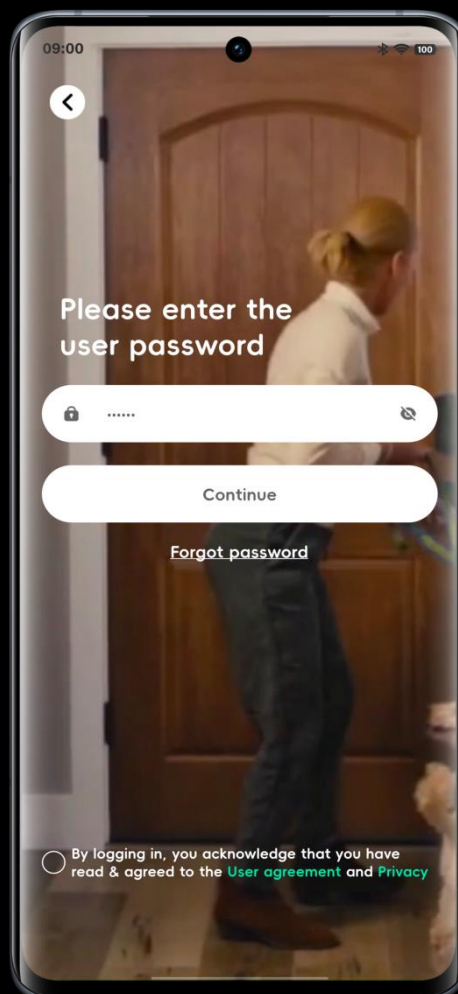
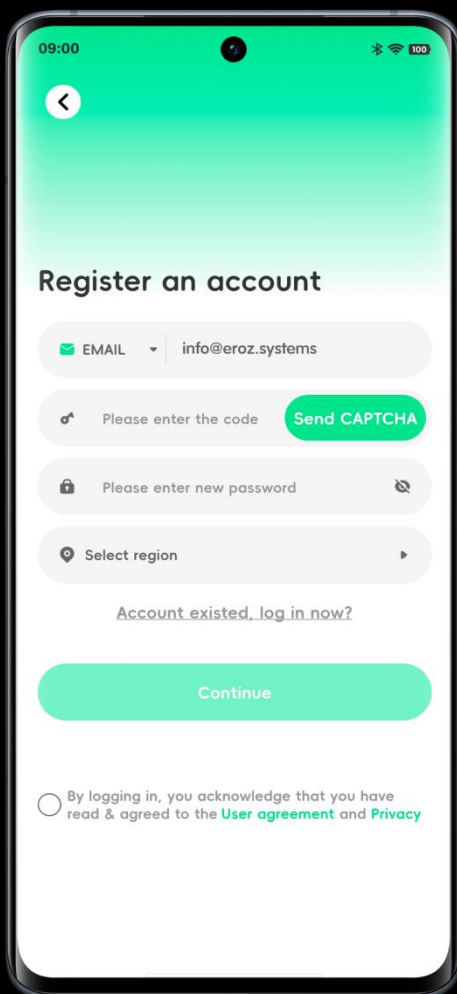
Search for "EROZ Smart" on App Store or Google Play. Download and install the App on your phone.



EROZ Smart

Step 2:

Register and log in to the App.



CONNECT VIA WIFI

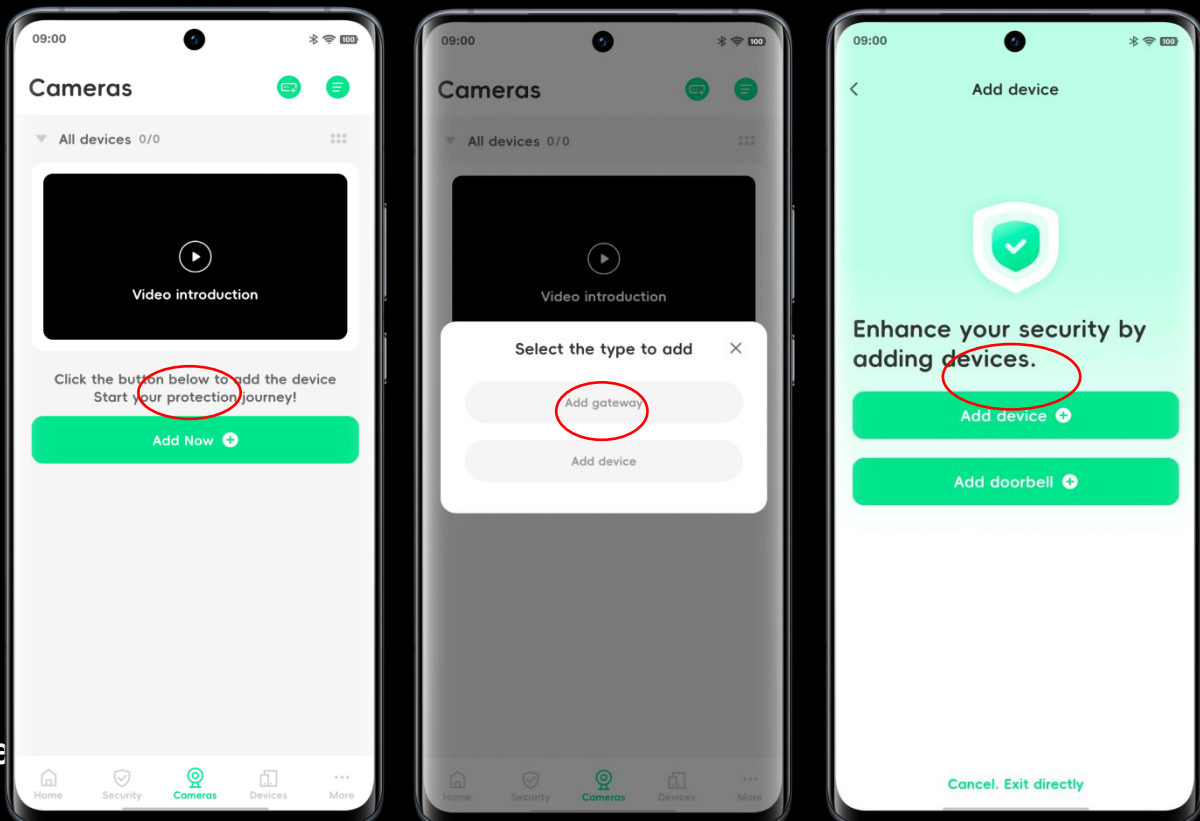
Step 1:

Connect the power supply to the device and ensure it is powered on properly.



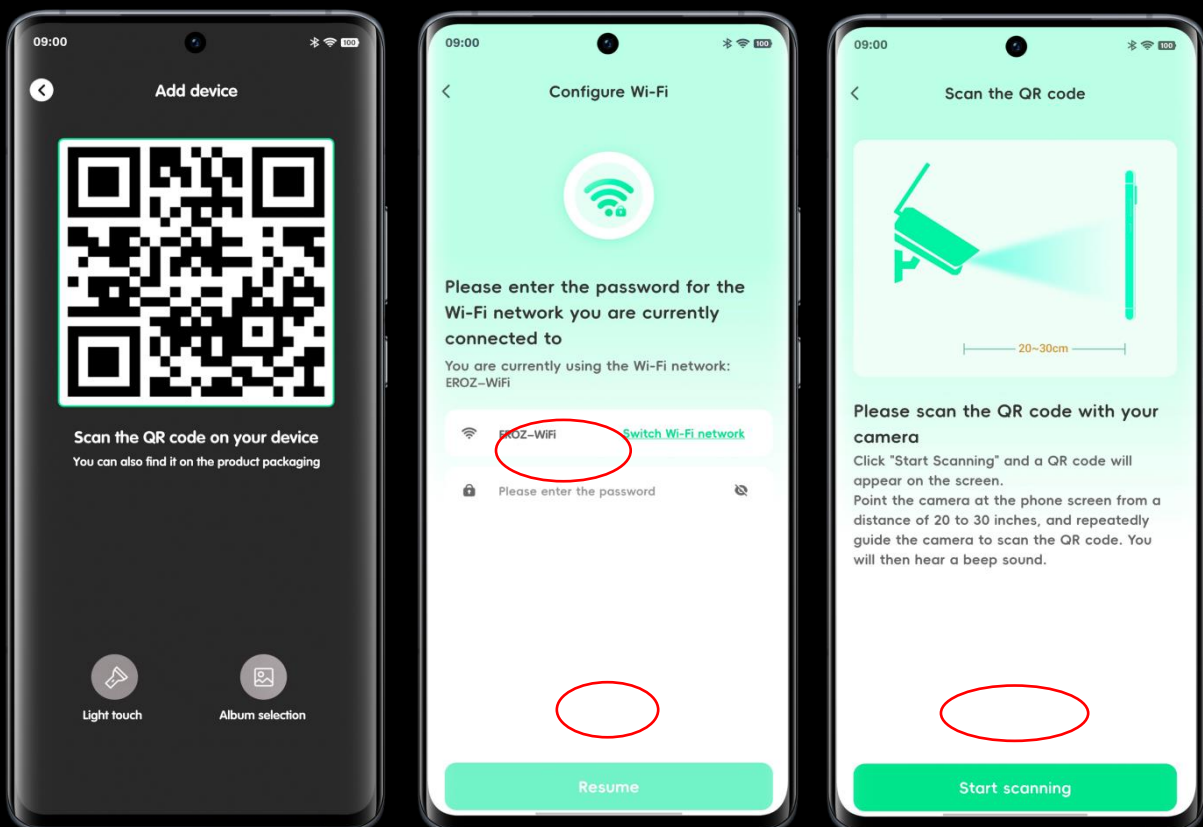
Step 2:

- Open the app and tap the "Cameras" button at the bottom to access the "Cameras" interface, then tap "Add Now".
- Select the device type and tap "Add Device".
- Tap "Add Device" again to enter the scanning interface.



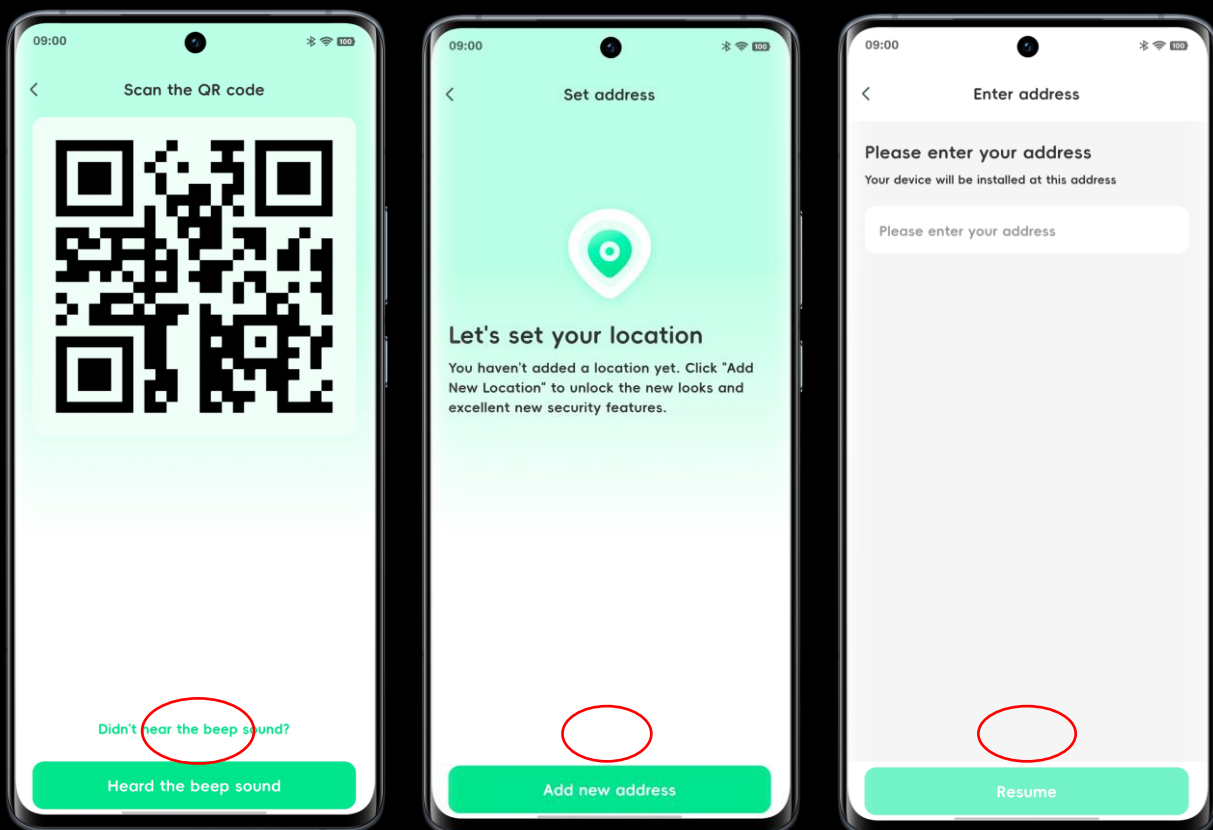
Step

- Grant permission for the phone camera, and scan the QR code labeled on the device.
- You will be directed to the Wi-Fi settings interface.
- The Wi-Fi network with the strongest signal is displayed by default; enter the Wi-Fi password.
- You will then be prompted to scan the App's QR code with the camera.



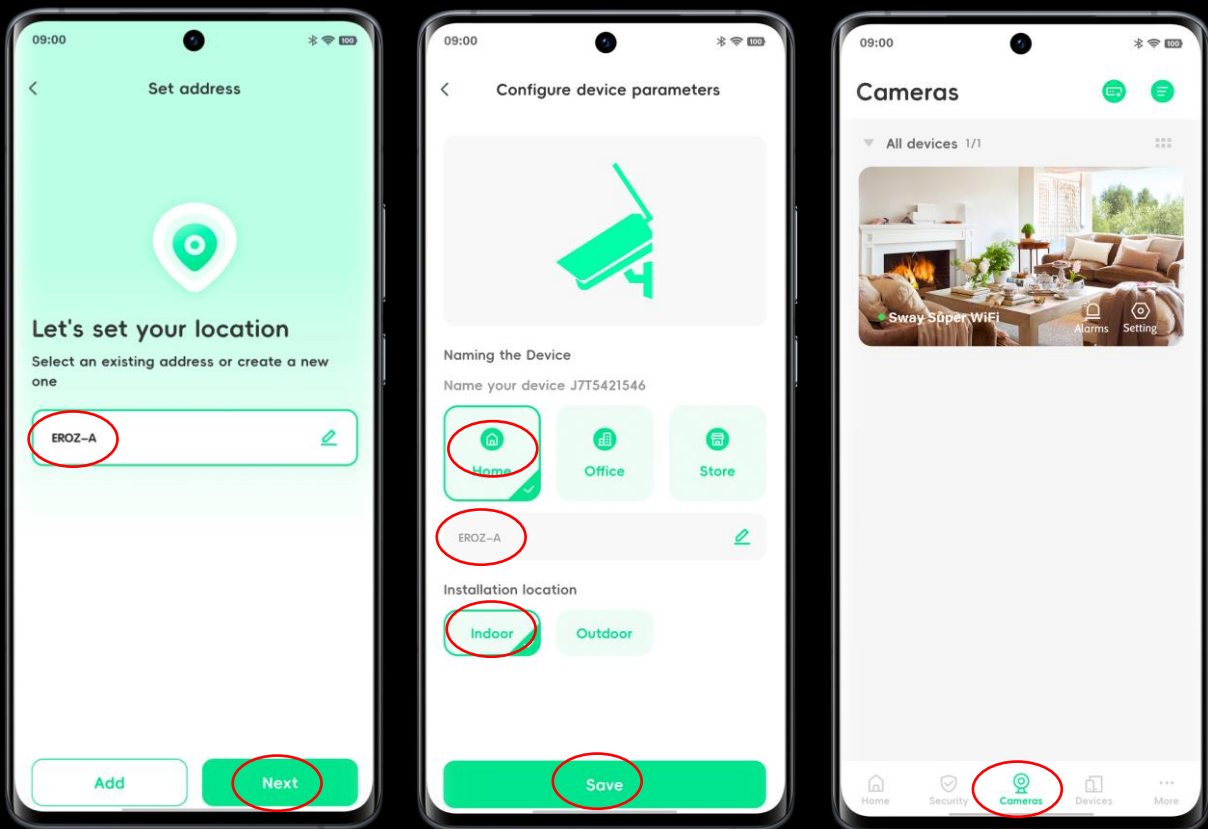
Step 4:

- A QR code will appear in the App.
- Use the camera to scan this QR code and wait for the device to connect.
- Once connected, you will be directed to the "Set Address" interface .
- **Please Note:** This step lets you assign a location name to facilitate easy group management and parameter setting for devices with multiple addresses. Your privacy will not be infringed.
- Tap "Add new address" to enter the "Enter address" interface and set your address.



Step 5:

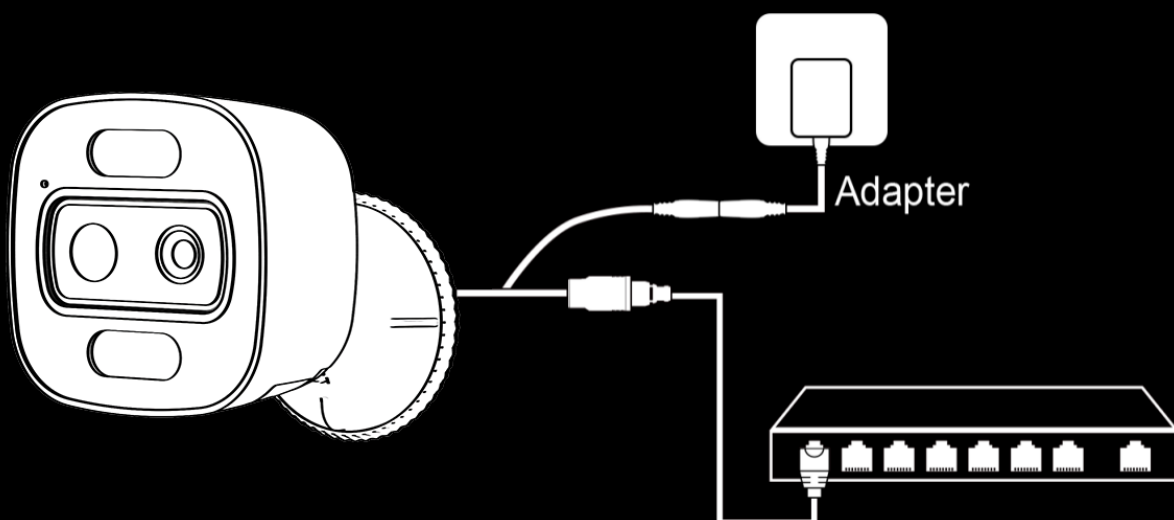
- Set the location and tap "Next".
- Choose the device installation location and tap "Save". Once the device is successfully added, you will be directed to the "Home" interface.
- Tap the "Cameras" button to access the "Cameras" interface and view the real-time picture. If the real-time picture is not visible, swipe down to refresh.



CONNECT VIA ETHERNET CABLE

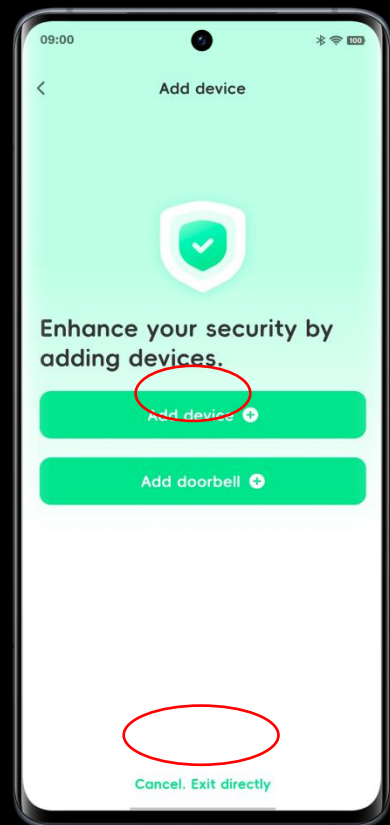
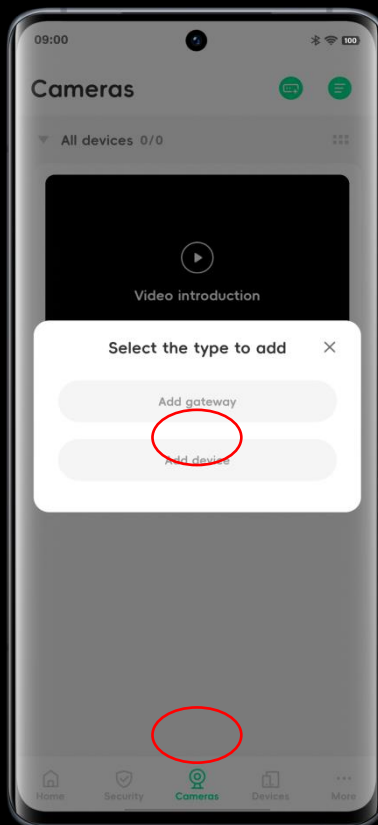
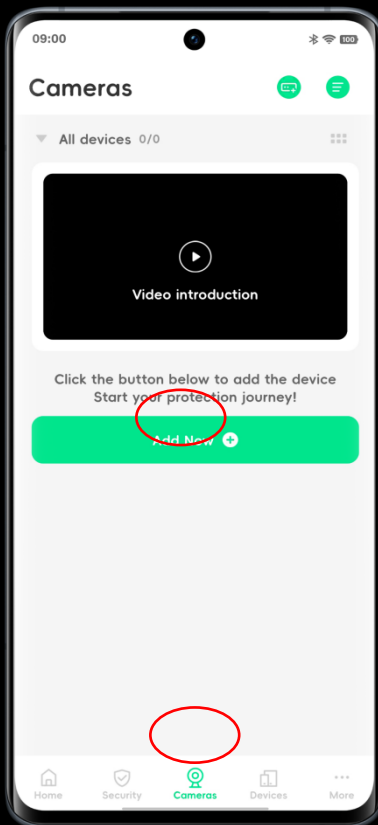
Step 1:

- First, find an Ethernet cable and a DC12V 1.5A power adapter.
- Connect the camera to the power supply and network separately.
- Power on the regular switch and connect it to the internet.



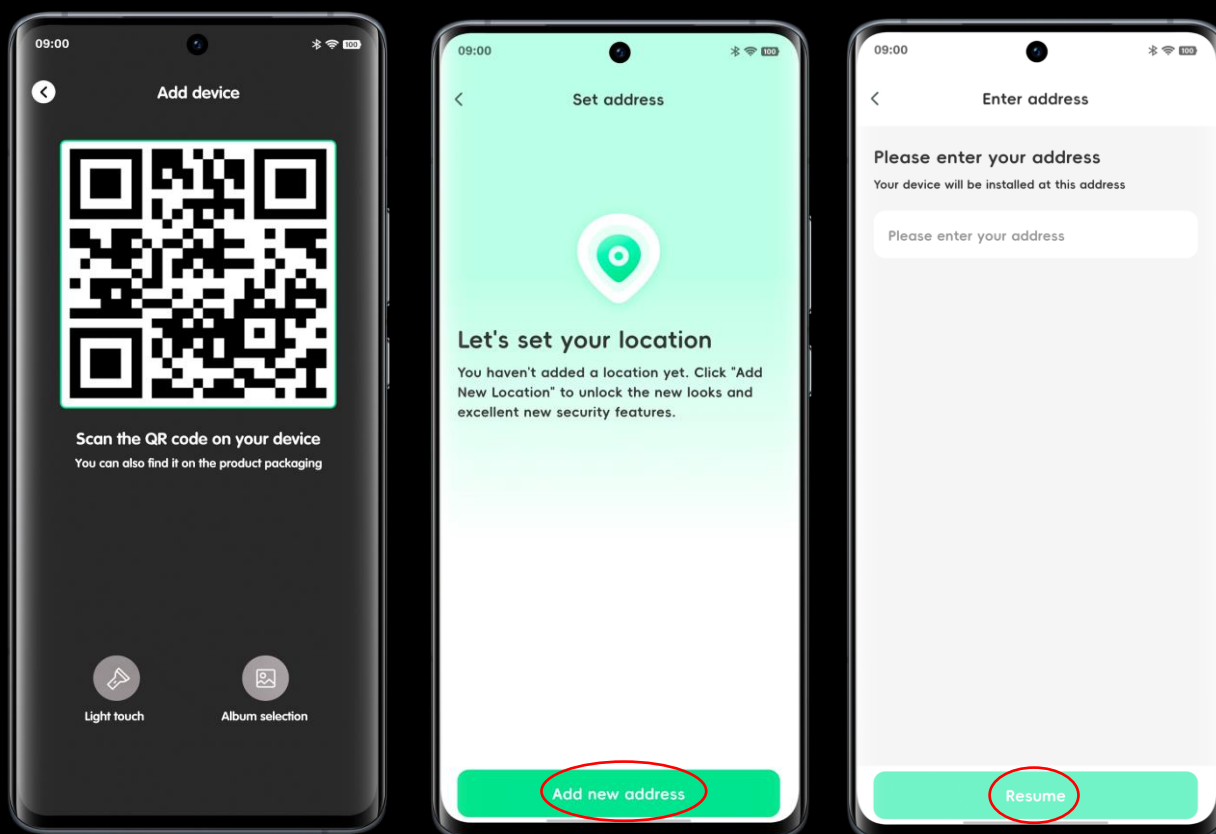
Step2:

- Open the app and tap the "Cameras" button at the bottom to access the "Cameras" interface, then tap "Add Now".
- Select the device type and tap "Add Device".
- Tap "Add Device" again to enter the scanning interface.



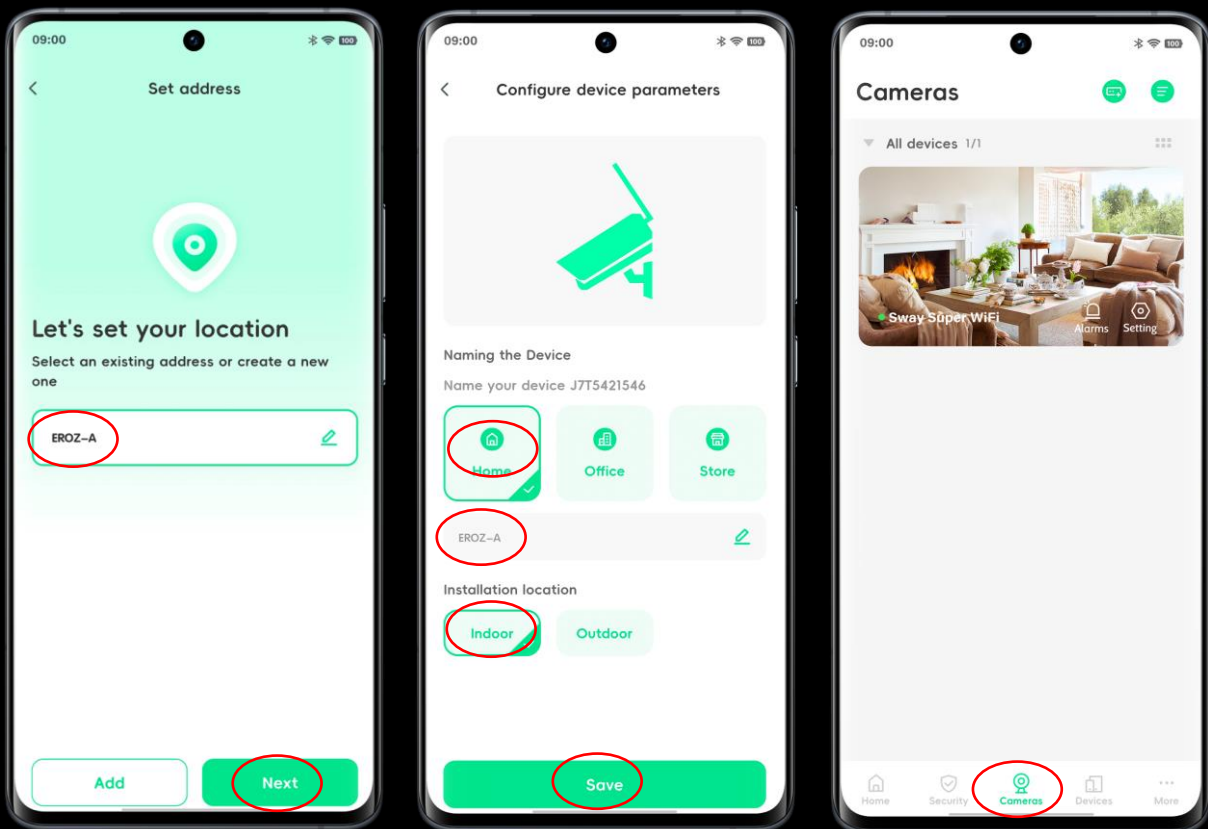
Step 3:

- Grant permission for the phone camera, and scan the QR code labeled on the device.
- Once connected, you will be directed to the "Set Address" interface.
- **Please Note:** This step lets you assign a location name to facilitate easy group management and parameter setting for devices with multiple addresses. Your privacy will not be infringed.
- Tap "Add new address" to enter the "Enter address" interface and set your address.



Step 4:

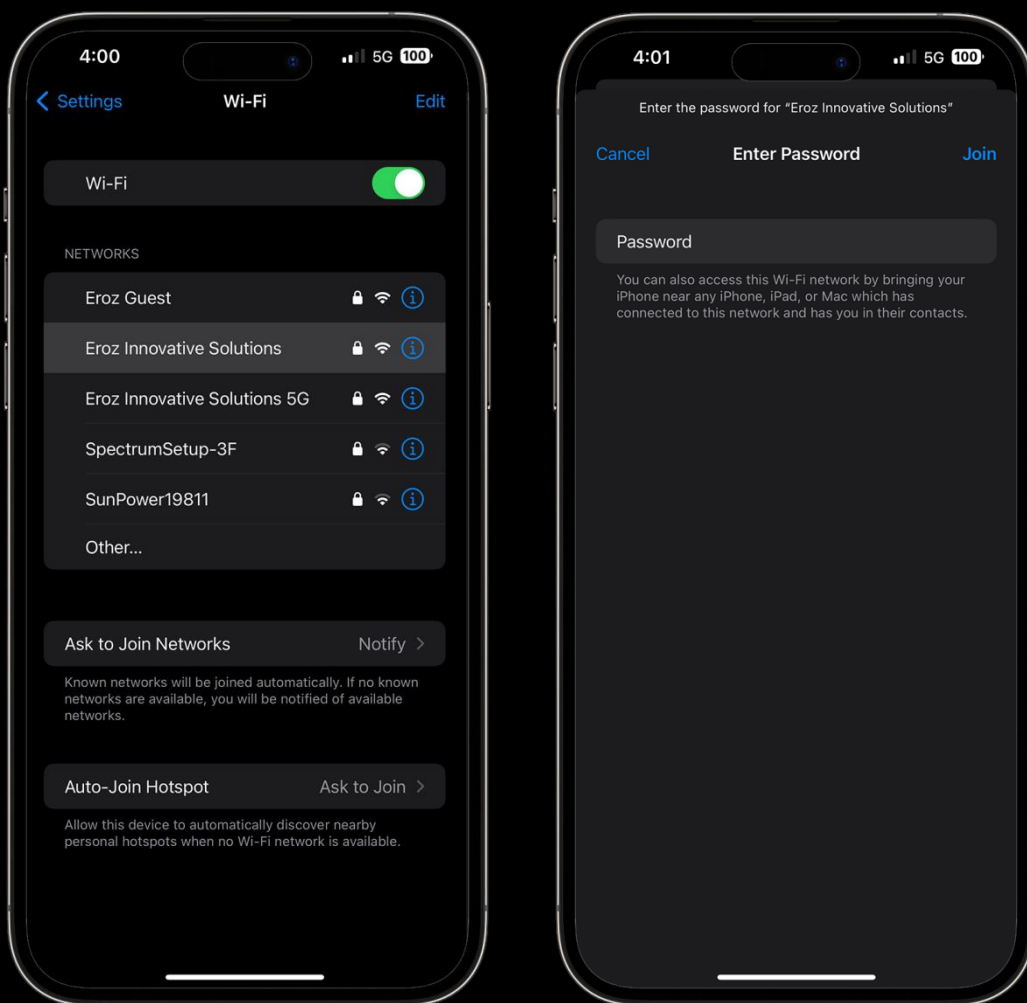
- Set the location and tap "Next".
- Choose the device installation location and tap "Save". Once the device is successfully added, you will be directed to the "Home" interface.
- Tap the "Cameras" button to access the "Cameras" interface and view the real-time picture. If the real-time picture is not visible, swipe down to refresh.



MOUNTING

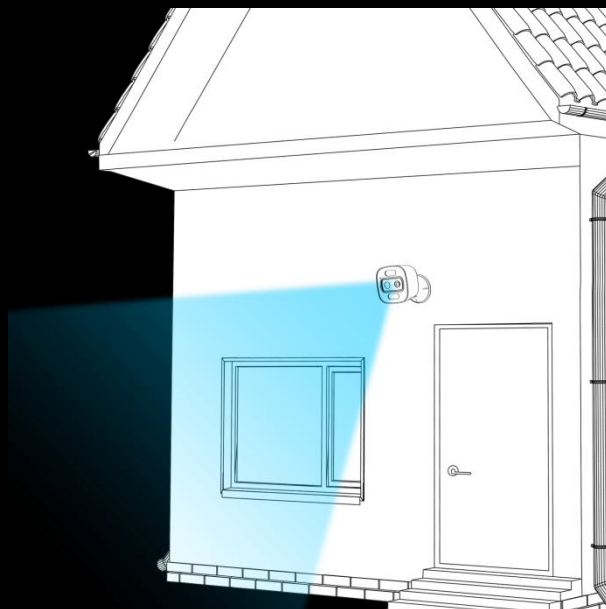
Step 1: Finding a Suitable Installation Location

- Test the Wi-Fi signal strength at various locations.
- Use your phone to find areas with strong Wi-Fi signals.
- Ensure the WiFi connection speed is greater than 2 Mbps.



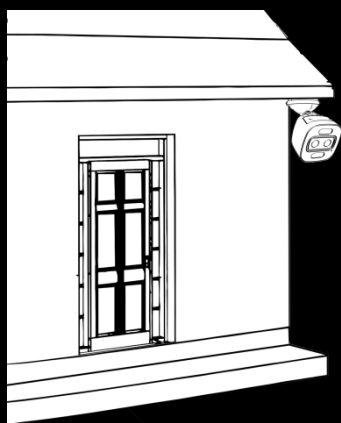
Step 2: Choose the Appropriate Height and Position

- Place the camera at a height of 7–10 feet (2–3 meters) above the ground.
- Avoid placing the camera in direct sunlight to maximize the effectiveness of the motion sensor.

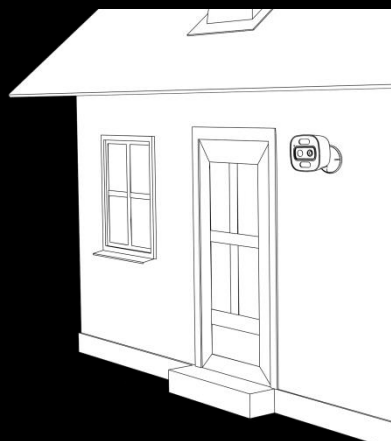


Step 3: Install

- Choose the Installation Location:



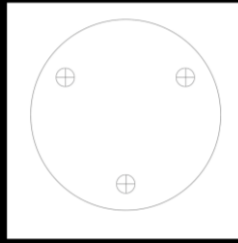
On the Ceiling
Wall



On the

- Stick the Mounting Position Template:

Attach the template sticker at the chosen location.

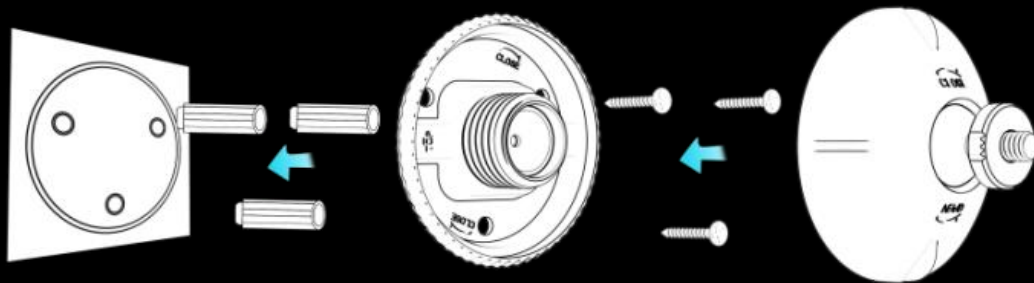


- **Drilling:**

Drill holes according to the positioning marks and insert expansion anchors.

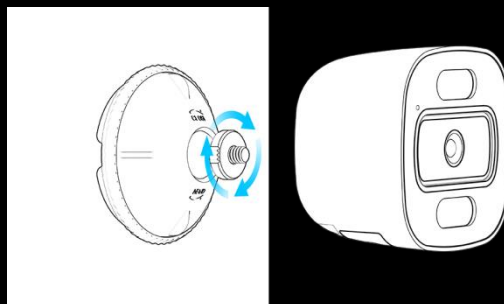
- **Installation Bracket:**

Fix the base of the mounting bracket to the position with screws.



- **Installing the Camera:**

1. Align the screw hole at the bottom of the bracket with the camera nut.
2. Rotate the locking screw and adjust the bracket until the lens is at the desired angle.

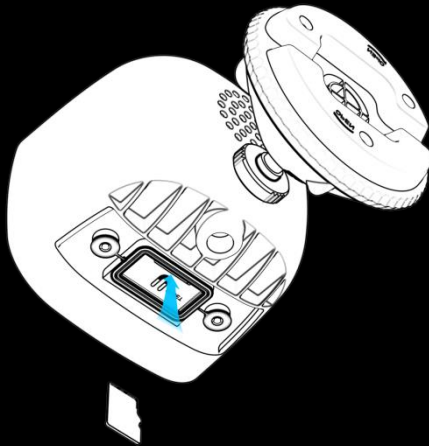


Note: The installation position of the camera needs to ensure it can withstand the weight of the entire set of camera accessories. The structure must be stable.

STORAGE METHOD

Method 1: SD Card

- Insert an SD card into the bottom of the camera.
- Supports up to 512GB TF card for local storage.



Method 2: Cloud Storage

- Customers can select & order cloud storage packages in the app.
- View cloud storage and playback functions.
- Supports online viewing and downloading of stored videos.

NOTICE

- **Operating Environment:** Suggested temperature: -10°C to $+45^{\circ}\text{C}$ (14°F to 113°F), humidity $\leq 95\%$ (no condensation).
- **Image Quality:** Avoid aiming the camera at bright light sources, glass windows, or shaded environments. Clean the lens with a damp cloth or tissue if the image is blurry.
- **Power Port:** Ensure the power port is not exposed to water or moisture.
- **Installation:** Do not install the camera where rain or snow may directly hit the lens. The camera is IP66 rated, meaning it can withstand rain but not immersion in water.
- **Specifications:**
 - ◆ Infrared Night Vision: Up to 20 meters (66ft).
 - ◆ Dimensions: 75mm x 75mm x 97.3mm (2.95 x 2.95 x 3.83inches).
 - ◆ Net Weight (Battery Included): 230g (0.51 lb).
 - ◆ Gross Weight: 420g (0.93 lb).
 - ◆ Operating Temperature: -10°C to $+45^{\circ}\text{C}$ (14°F to 113°F).
 - ◆ Operating Humidity: 10% to 90%.

STATEMENT

This product meets U.S. and European compliance standards and is designed and manufactured using high-quality materials and components, making it recyclable and reusable.

It comes with a limited 2-year warranty, valid only when purchased from official stores or authorized dealers. You can extend your warranty by one additional year by registering the product on the EroZ official website.

Please note: The battery comes with a 2-year warranty only and is NOT eligible for the additional one-year warranty extension.

Usage of this product is subject to the terms of service and privacy policy you have agreed to. Please keep it out of reach of children.

For assistance, please contact us using the details below:

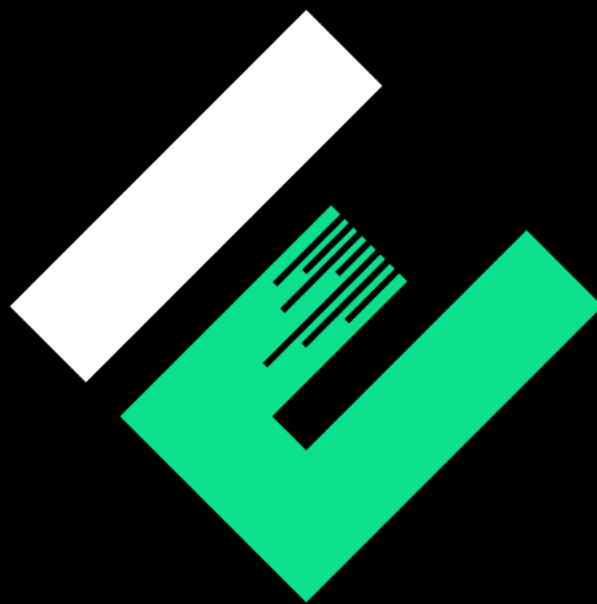
- ◆ **Website:** www.eroz.systems
- ◆ **Phone:** 707-733-ER0Z (3769)
- ◆ **Email:** support@eroz.systems

Welcome to EROZ. Named after Eros, the Greek god of love, our brand embodies our commitment to protecting what matters most—your home, loved ones, and community.

As a leading provider in the U.S., EROZ integrates cutting-edge AI technology with a genuine dedication to your safety, offering security solutions that deliver protection and peace of mind.

Our mission goes beyond technology; we prioritize building empathetic relationships to address the unique needs of each home and community.

Choose EROZ for a security experience defined by innovation, care, and meaningful connection.



Eroz Innovative Solutions

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.

Any 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:

- 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.