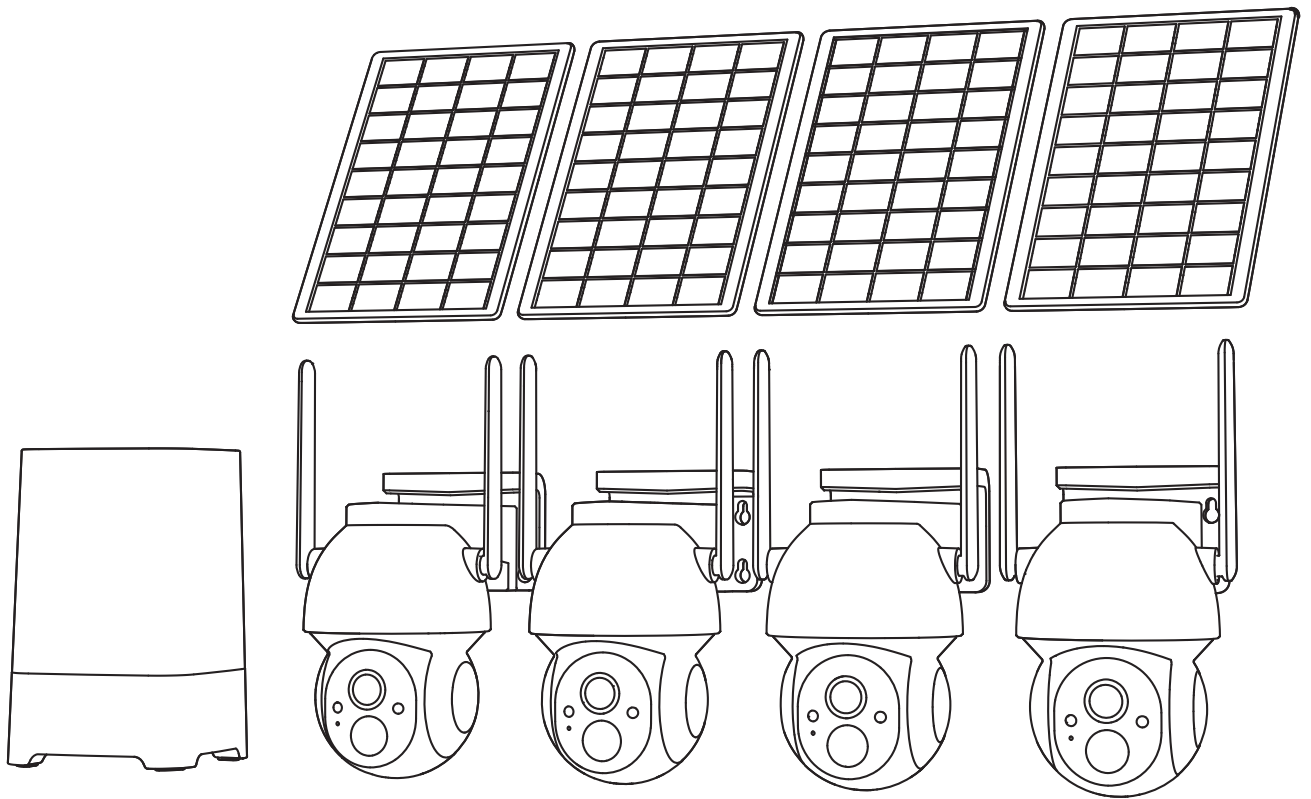


Quick Start Guide



Solar-Powered Wireless Battery PTZ Camera Kit

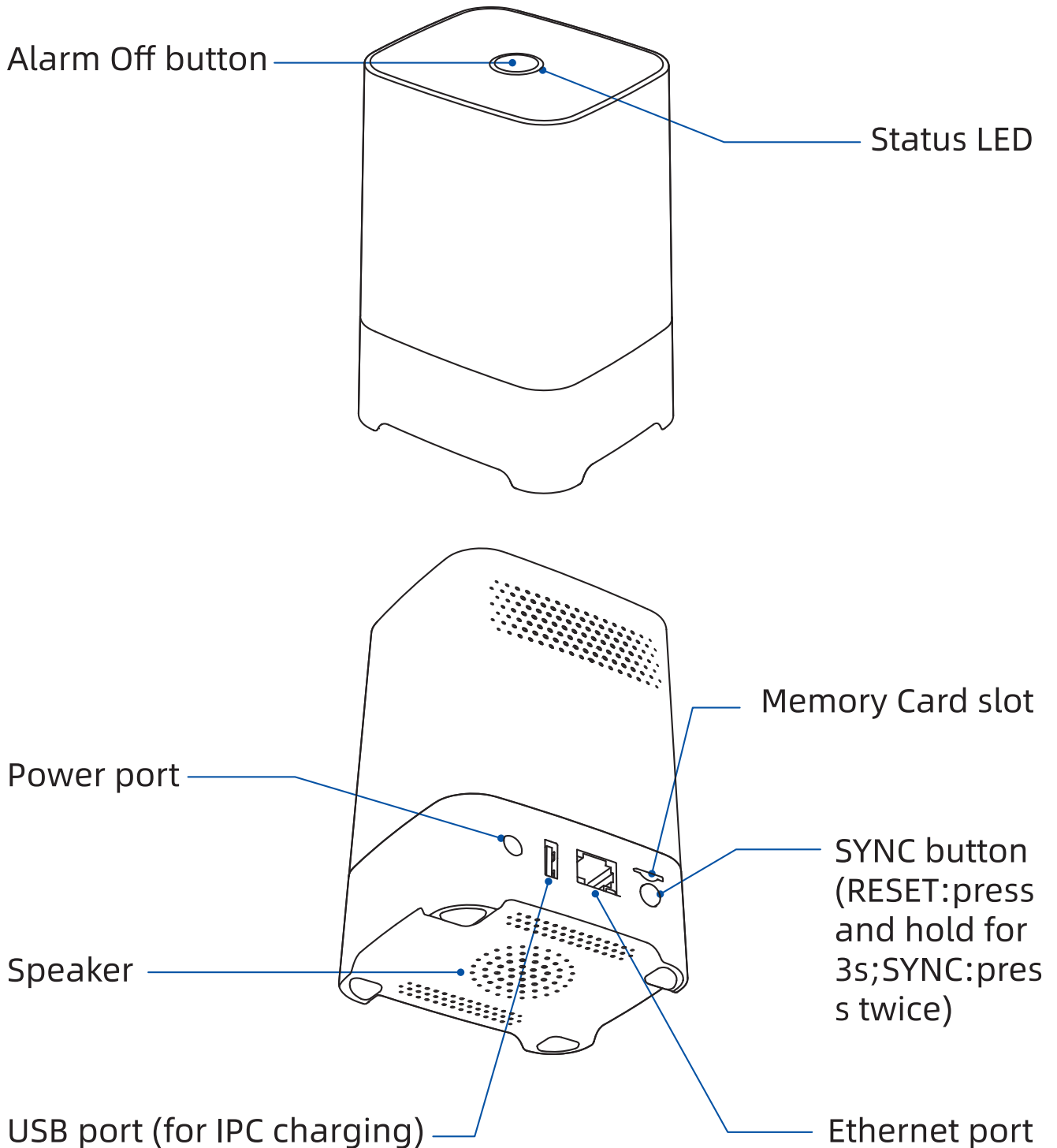
Operation Instruction

Packing list

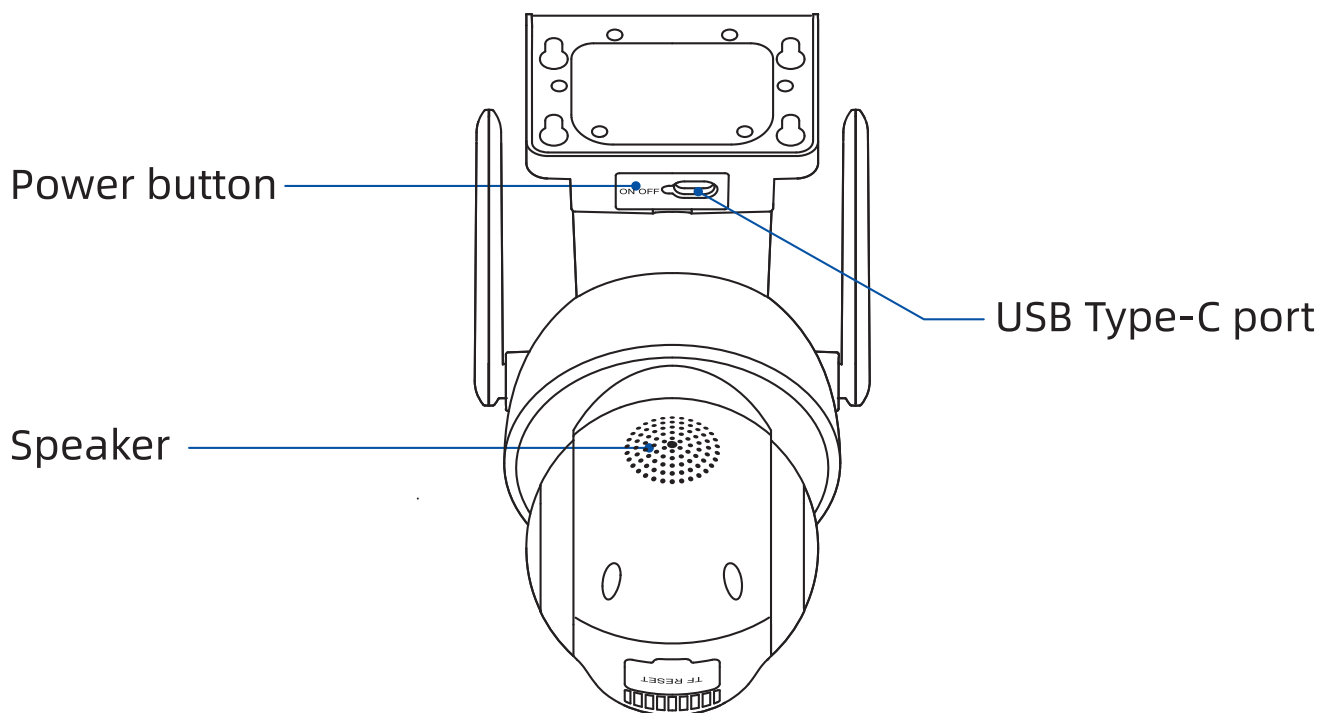
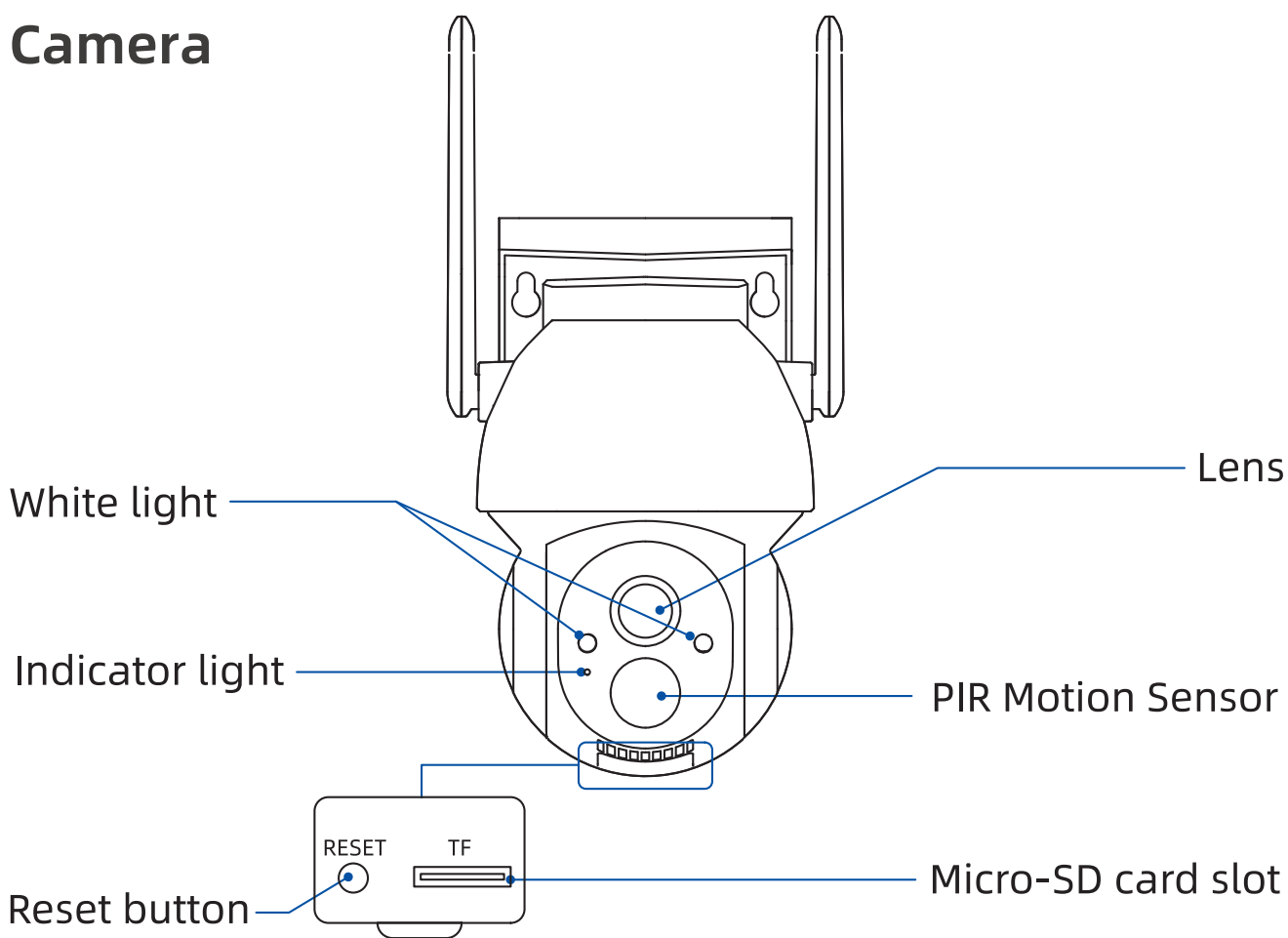
1. HomeBase*1
2. Power Adapter for HomeBase*1
3. EthernetCable*1
4. Camera*4
5. Mounting kit*4
6. USB charging cable*1
7. Solar panel pack*4
8. Operation instruction*1

Product appearance

HomeBase



Camera



Quick start

1. Download and install the App

The camera supports Android and iOS App. For your best experience, please download and install the App with your mobile phone as instructed below, and complete the user registration process in the App.

a) Go to the following link in your system browser to download:

app.vicohome.io

OR

b) Scan the QR code to go to the link:



Download app



- ! DO NOT use 3rd party QR code scanning tool or app to avoid scam or malware. Use QR code scanning app provided by your mobile phone system, e.g., the system camera app.

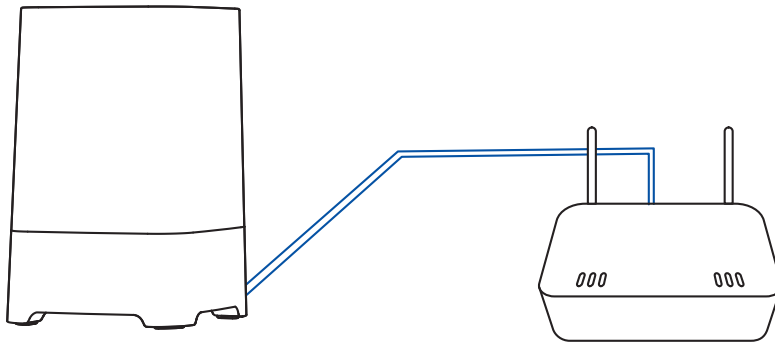
2.Connect the HomeBase to the Internet

1) Plug in the HomeBase, and then connect it to your router using the included EthernetCable.

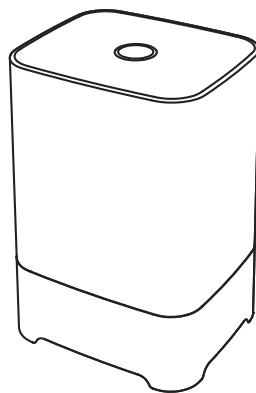
This wired connection is required for the initial setup and provides the most stable performance.

After setup, you can switch HomeBase to a Wi-Fi network if needed*.

*Using Wi-Fi may reduce the number of supported devices and affect live-streaming performance.



2) Once connected, the LED indicator will blink white, which means the HomeBase has successfully connected to the network and is ready to pair.

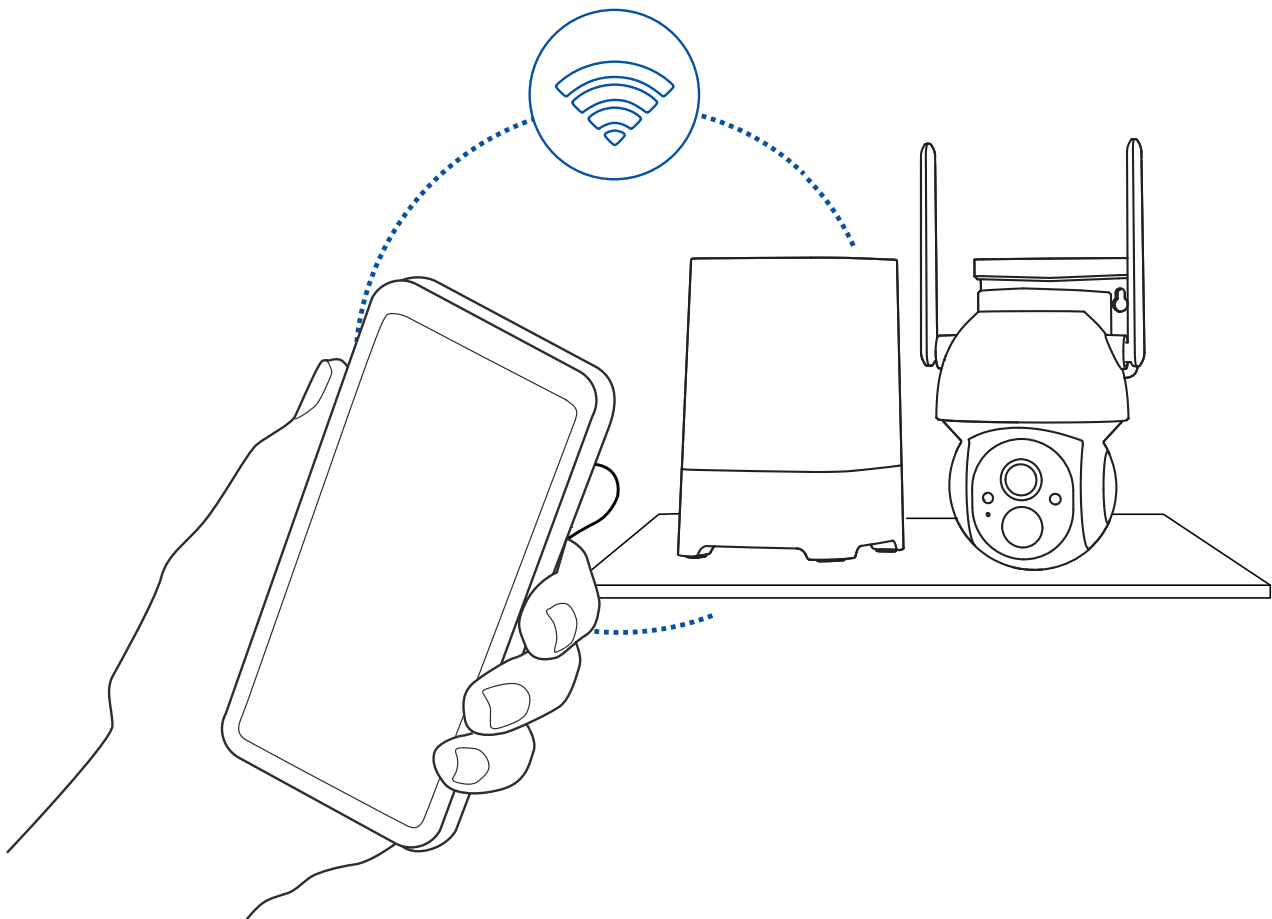


3.Add the device

During the first-time setup, the cameras will automatically pair with your HomeBase once they are powered on—no additional actions are required.

If the cameras have been previously set up or paired with another HomeBase, they may not connect automatically. In that case, reset the camera or follow the in-App instructions to pair it manually.

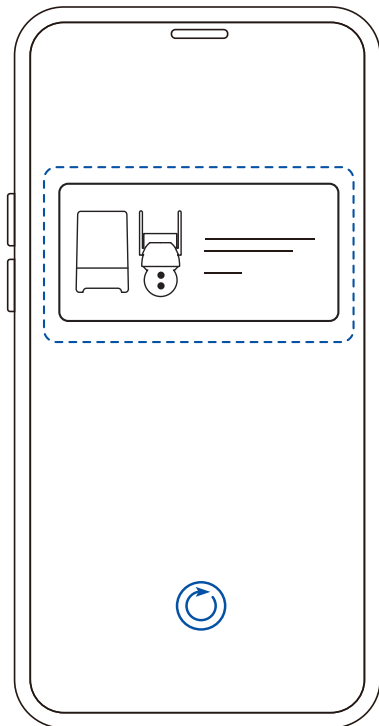
Notice: If a camera doesn't connect automatically, ensure it is close to the HomeBase and try powering it off and on again.



Set up the device

1) In the App, tap “Add New Device” and select “HomeBase & Camera Kit.”

Follow the App instructions to start pairing your HomeBase. Press the HomeBase’s sync button twice to enter pairing mode. The App will automatically search for devices that are powered on and not yet paired. Select your HomeBase to continue.



2) Once paired successfully, the HomeBase will play a sound. Name your HomeBase, choose its placement location, and then tap Finish.

3) After completing the HomeBase setup, power on the cameras and follow the App guide to put them into pairing mode.

The cameras included in the kit will automatically pair with the HomeBase during the first-time setup.

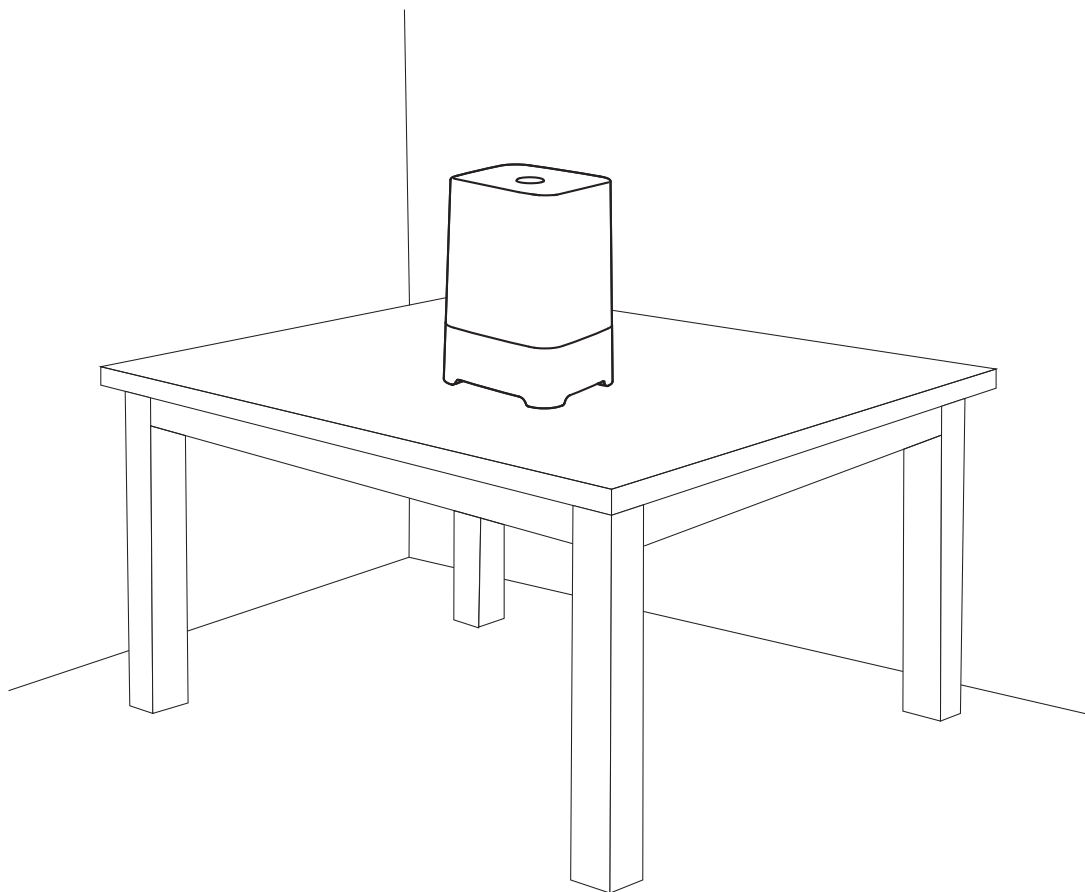
Install the device

HomeBase

When connecting the HomeBase to the router via Wi-Fi, place the HomeBase as close to the router as possible to ensure a stronger signal.

When connecting the HomeBase to the router using an Ethernet cable, make sure not to place the HomeBase too close to the wall.

- ❗ Regardless of the connection method, it is recommended to place the HomeBase in an open area for optimal performance. Avoid placing it near obstructions, as they may reduce the signal strength.



Camera

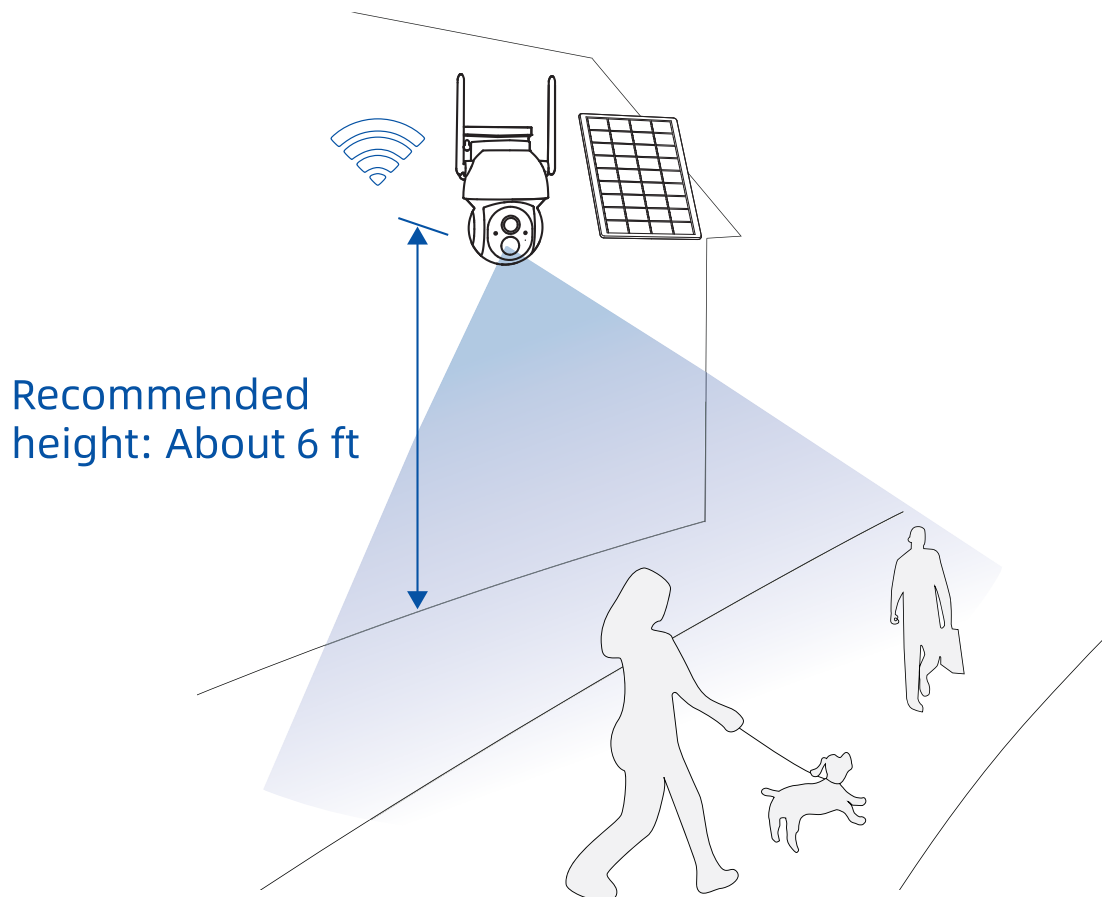
Please install the camera in a position where its view is not blocked and ensure that it is within the coverage of the Wi-Fi network.

(1) Select a good spot for your camera

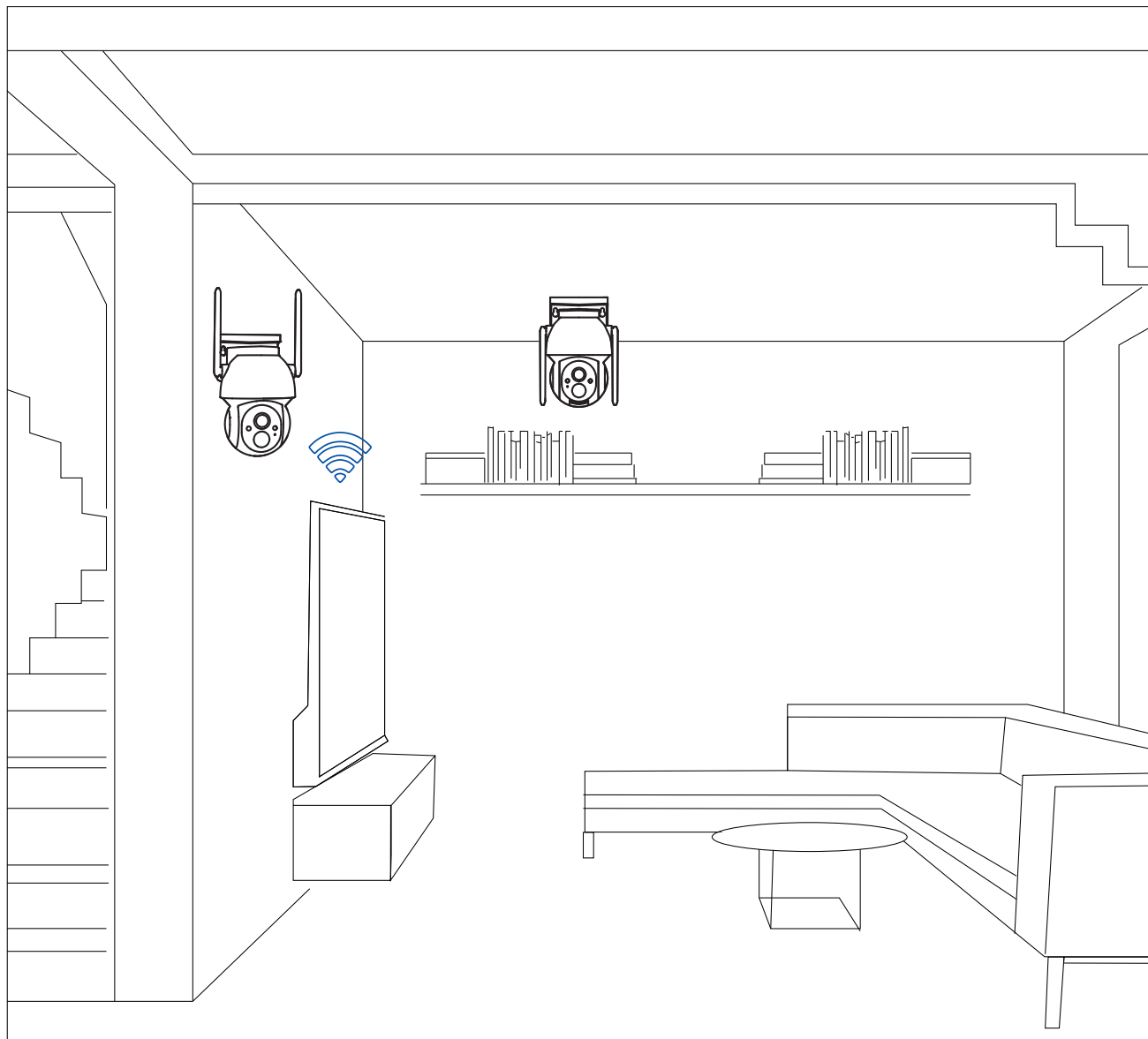
1) For outdoor use, install the camera upside down to maximize waterproof performance and the PIR motion sensor's efficiency.

❗ The PIR infrared sensor is more sensitive to movements across the camera's field of view than movements toward or away from the camera.

Install the camera in a position where its view is not blocked and ensure that it is within the coverage of the Wi-Fi network.



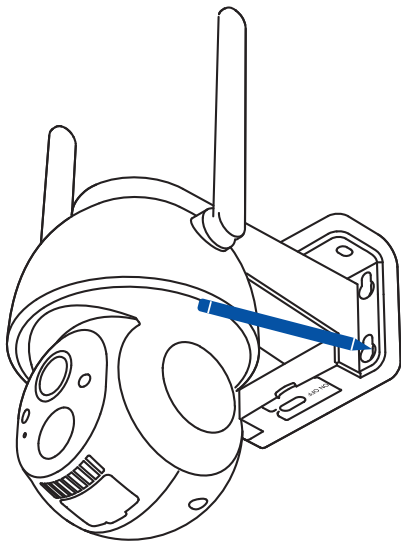
2) For indoor use, the camera can be installed on the wall.



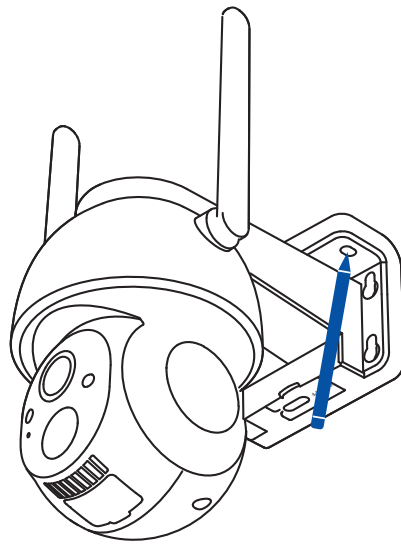
(2) Installation method

1) Mark the spot

Place the camera where you plan to install and mark the screw hole positions lightly with a pencil.



Mounted on wall



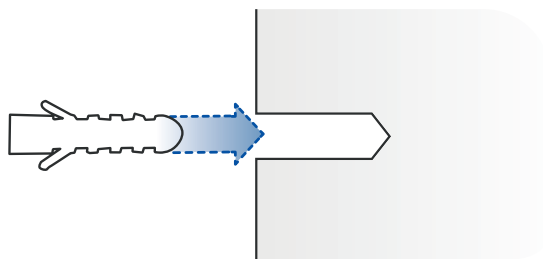
Mounted on ceiling

2) Drill the holes

Optional: You may opt to use a drill bit to drill the holes where you have previously marked.

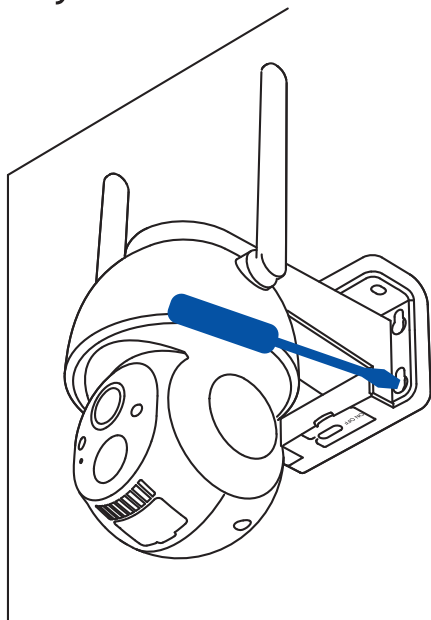
For mounting surfaces that are brick, concrete, or stucco, please use the plastic anchors. You may need to use a hammer to install the anchors.

For mounting surfaces that are wood or vinyl, you can omit the anchors, and use the screws directly.

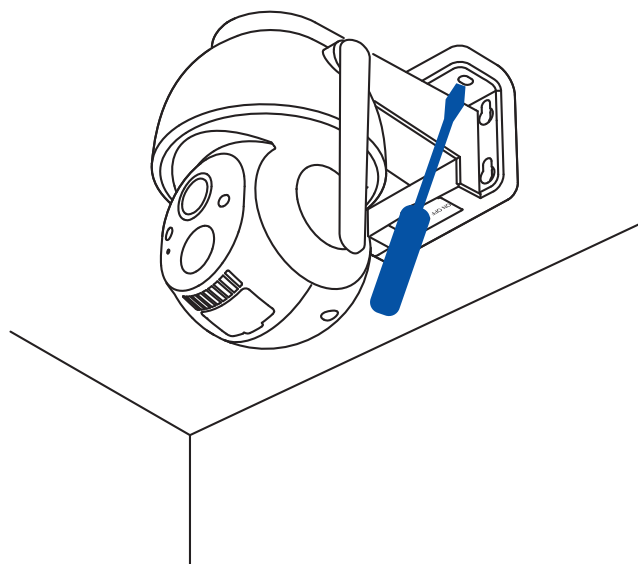


3) Install the camera

Use a screwdriver to secure the camera to the wall, tighten securely.



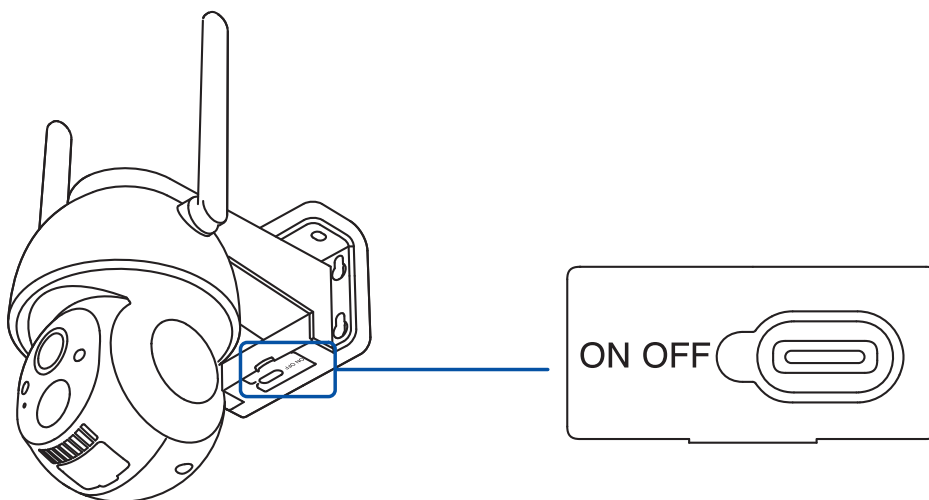
Mounted on wall



Mounted on ceiling

(3) Connect the solar charging panel to the camera.
Then select a location for the solar panel where it can receive continuous sunlight.

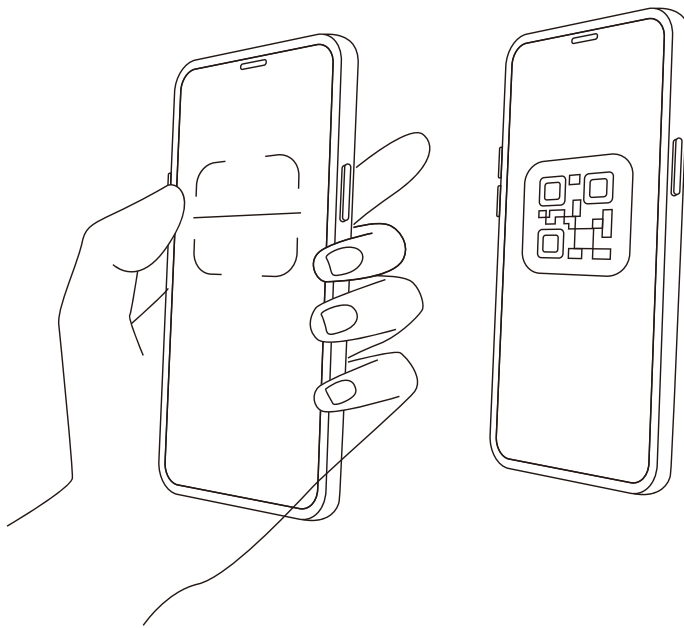
Open the rubber plug of the camera, then insert the cable of the solar charger to the Type-C USB port of the camera.



Share the device

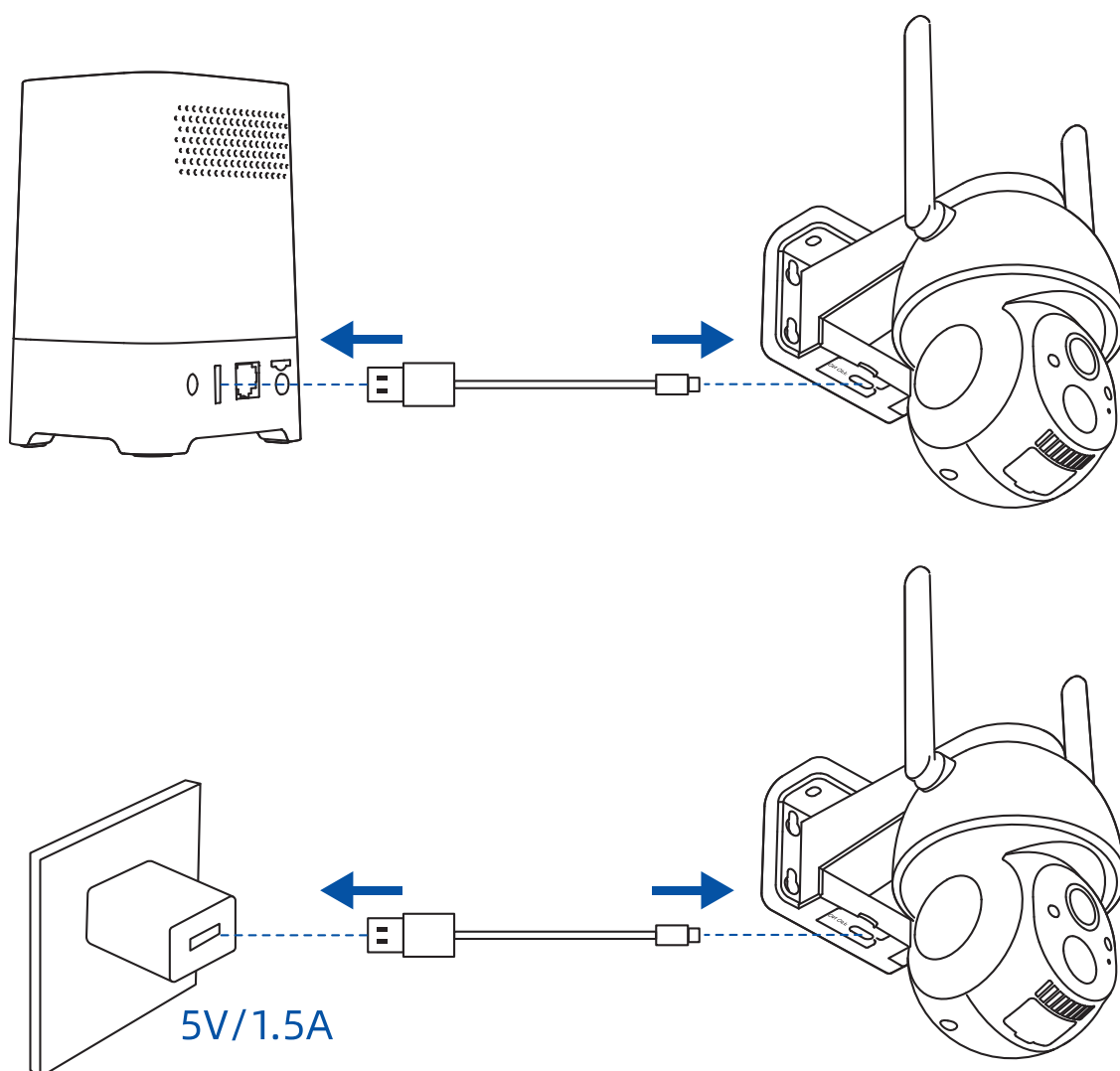
You can use this feature when you need to use the device with other family members or friends. Only the admin user who has bound the HomeBase for the first time can share and set up the HomeBase with camera, while other members can only view the live video or video playback feature of the camera.

1. For the admin user of the camera, go to the app homepage and locate the HomeBase or camera you wish to share. Tap the Share button to enter the Sharing page, then select HomeBase and cameras. Tap "Device Sharing" to generate a sharing QR code.
2. For users who need to be shared with, click "+" on the homepage and select "Add Friend's Device" to enter the scan code page.
3. After the shared user successfully scans the QR code on the admin user's mobile phone, the admin user will receive a sharing application notification, then click "Accept" to complete the camera sharing.



Charge the camera

The App will remind you to charge your camera when the battery is low. Please use the Type-C USB cable to plug into the 5V/1.5A charging adapter(not included),or plug into the HomeBase's USB port to charge the camera. During charging, the camera's indicator light is solid yellow, and when the camera is fully charged, the indicator light will turn solid green. It will take about 7 hours to fully charge the camera.



Indicator light status

HomeBase

Mode	Status
Pairing mode	White
Working mode	Blue
Alarm mode	Red
*Away mode	Red breathing light effect
*Home mode	Blue breathing light effect
*Disarmed mode	Yellow breathing light effect

*These modes require configuration within the app.

Camera

Mode	Status
Working mode	Blue
Sleep mode	Off
Charging mode	Yellow
Fully charged mode	Green

Product specification

HomeBase

Item	Specifications
Storage media	Micro SD card (32GB provided,Up to 2TB)
Adapter requiremen	12V/1.5A
Size	4.90×3.47×2.98 inch

Camera

Item	Specifications
Camera lens	Field of view: 127°
Image resolution	Max. 2304×1296
Video bit rate	Adaptive
Rotation angle	355° pan, 90° tilt
Battery capacity	4400mAh/4500mAh/5200mAh
Adapter requirement	5V/1.5A

Firmware upgrade

When you connect your HomeBase or camera through the App, it will prompt you if the latest firmware is available. You can also manually check the firmware upgrade in the settings of the App.

- ❗ Please make sure that your HomeBase is connected to the power adapter, and camera is fully charged or connected to the power adapter before upgrading the firmware; please do not cut off the power supply during the upgrading.

Notice

- Unless specifically indicated that it is safe to do so in the user guide or instruction manual, do not use this device 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 device to direct sunshine or excessively wet environments.
- The recommended temperature range for HomeBase and accessories is -10°C to 45°C; The recommended temperature range for Camera and accessories is -10°C to 45°C (Charging temperature is 0°C to 45°).
- When Charging, please place the device in an environment that has a normal room temperature and good ventilation.
- Do not use the product in any way other than described herein in order to avoid personal injury or property damage.
- User should comply with the laws and regulations of the corresponding countries and regions where the equipment is 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 adaptor provided by the manufacturer. Using unauthorized adapters may cause danger and violate the authorized use of the device or the warranty article.

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.

IC Statement

This device complies 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.

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

3. L'appareil ne doit pas produire de brouillage;
4. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

IC RF Statement:

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

Lors de l'utilisation du produit, maintenez une distance de 20 cm du corps afin de vous conformer aux exigences en matière d'exposition RF.

EU Statement:



This product complies with the radio interference requirements of the European Community.

Declaration of Conformity

Hereby, We (xxx) declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Hereby, XXX() declares that this device is in compliance with The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023.

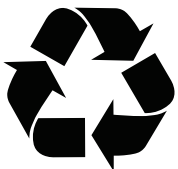
RF exposure information:

The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of $d=20$ cm between the device and the human body.

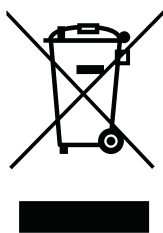
To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.

Wi-Fi Operating Frequency Range:2412~2472MHz ; Wi-Fi Max Output Power:20dBm(EIRP)

BT Operating Frequency Range:2402~2480MHz ; BT Max Output Power:8dBm(EIRP)



This product is designed and manufactured with high quality materials and components, which can be recycled and reused.



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

PAP 22
Raccolta Carta

