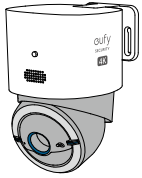
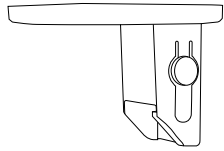


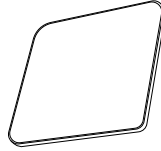
# What's in the Box



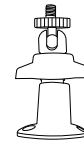
4G LTE Camera S330



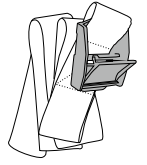
Camera Mounting Bracket



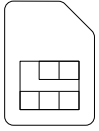
Solar Panel



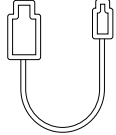
Solar Panel Bracket



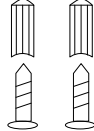
Pole Mounting Strap



Nano SIM Card



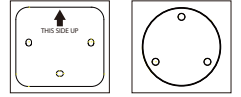
USB-C Charging Cable



Screw Set

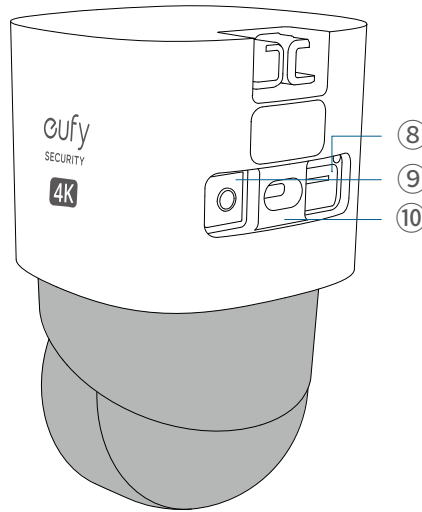
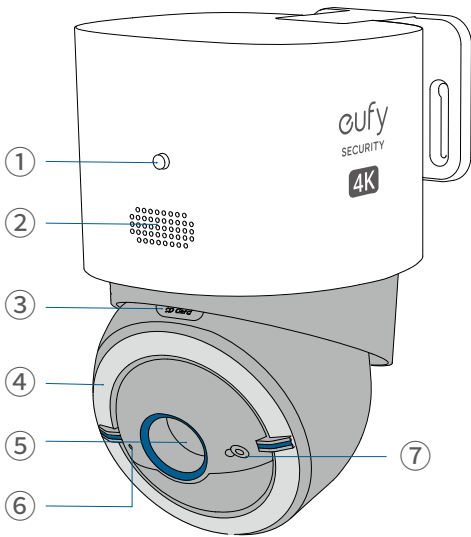


Quick Start Guide



Positioning Stickers x2

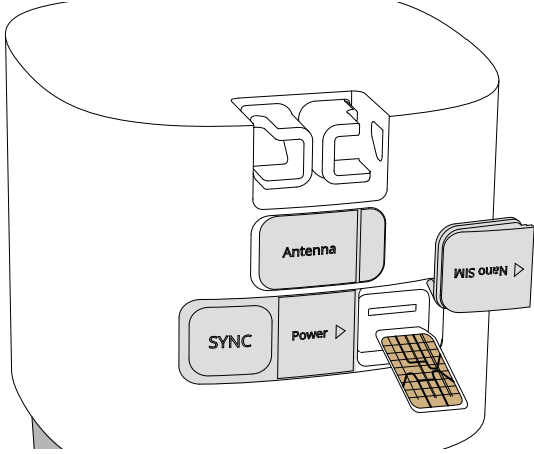
# At a Glance



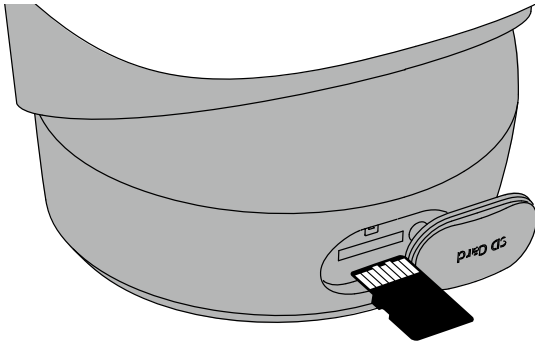
①	LED Indicator
②	Speaker
③	microSD Card Slot
④	Light
⑤	Lens
⑥	Microphone
⑦	Light Sensor
⑧	SIM Card Slot
⑨	SYNC Button
⑩	USB-C Charging Port

# Inserting SIM Card and microSD Card

1. Open the waterproof cover of the nano SIM slot on the back of the camera, then insert the provided nano SIM card.
  - Make sure the gold contacts side of the nano SIM card is facing up.



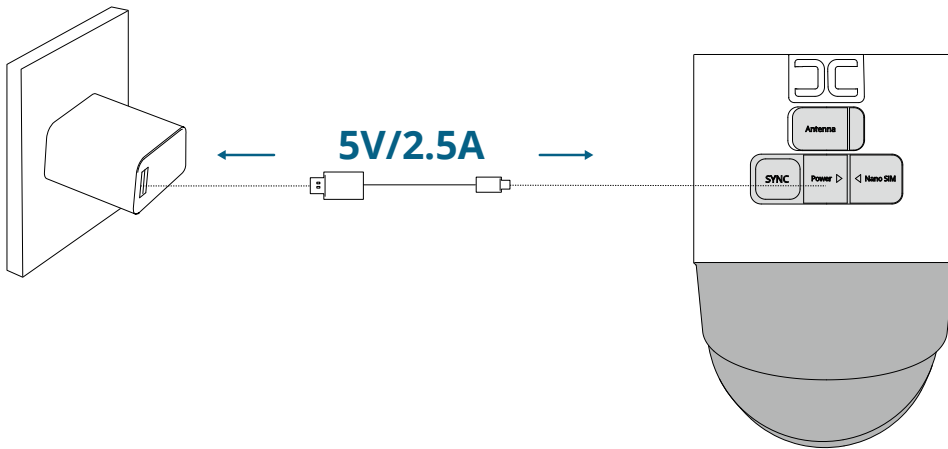
2. Rotate the camera and open the waterproof cover of the SD card slot, then insert a microSD card (not provided).
  - Make sure the chip side of the microSD card is facing up.



 Close tightly the waterproof cover after inserting the card.

# Charging the Camera

Fully charge the camera prior to its initial use. Charging takes 3 to 5 hours to complete.



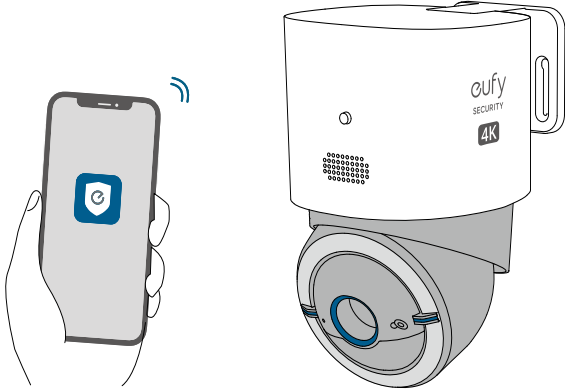
LED Indicator Status	Charging Status
Solid Blue	Charging
Light Off	Fully charged

# Setting up the Camera

1. Download and install the eufy Security app, then sign in or create an account.



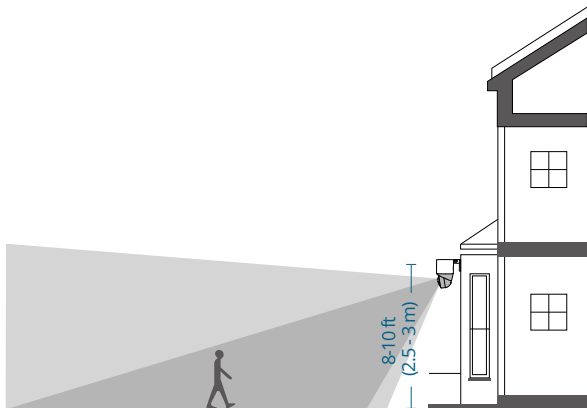
2. Follow the in-app instructions to add the camera to the device list.



## Mounting your Camera

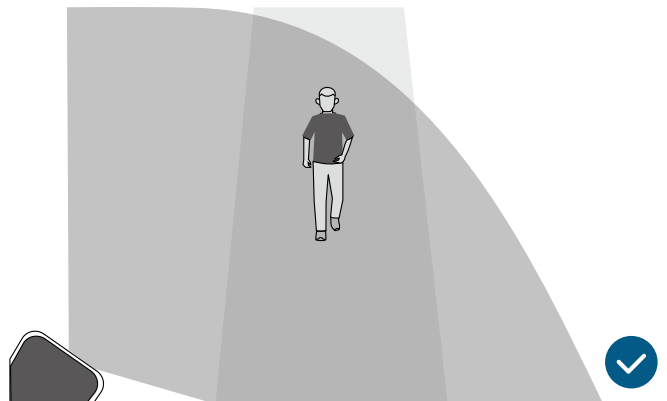
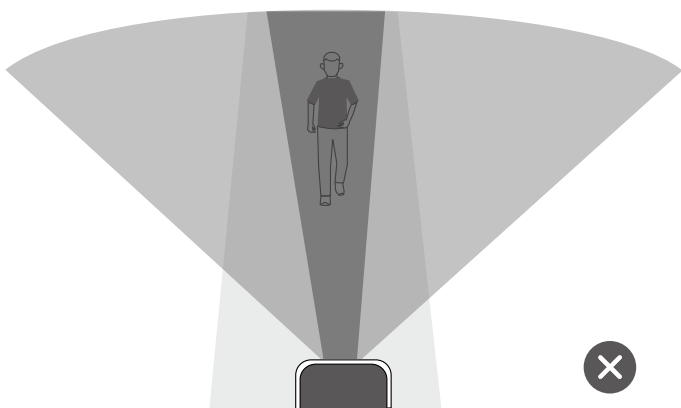
### Select a Location and a Height

Select a location where you can get the desired view. We recommend hanging the camera 8-10 ft (2.5-3 m) above the ground.



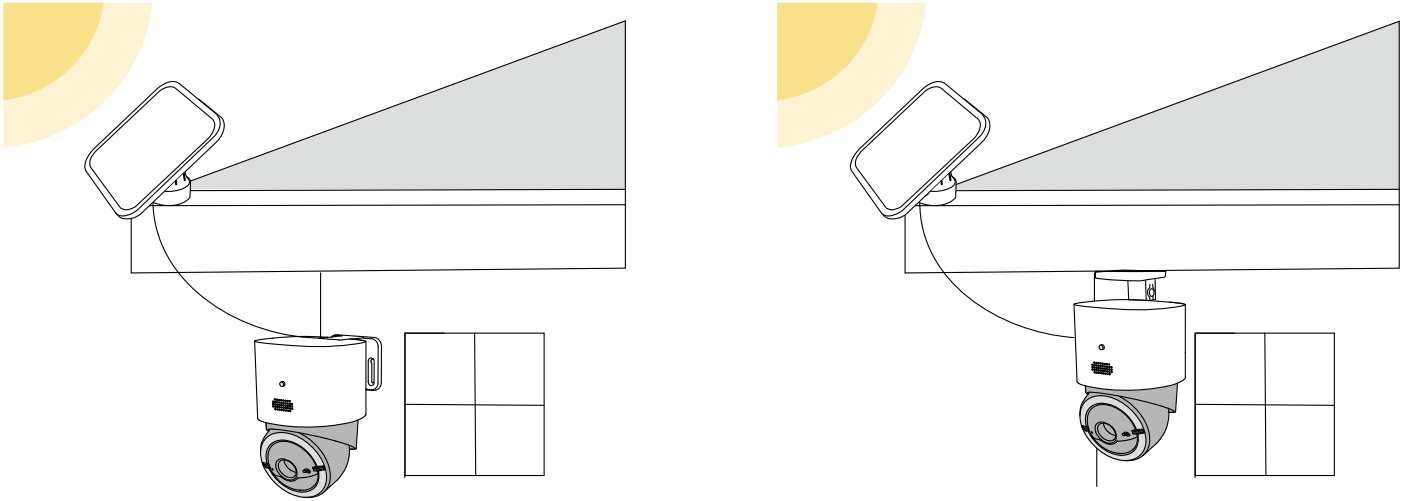
Up to 30 ft (9m)

To ensure that no detection is missed, do not install the camera directly facing the monitoring area. Instead, maintain an angle to avoid any potential blind spots.



## Select a Location for the Solar Panel

Select an optimal location for the solar panel that receives sufficient sunlight and is within a 10 ft (3 m) radius of the camera. Make sure the location has facilities or structures suitable for mounting the solar panel.

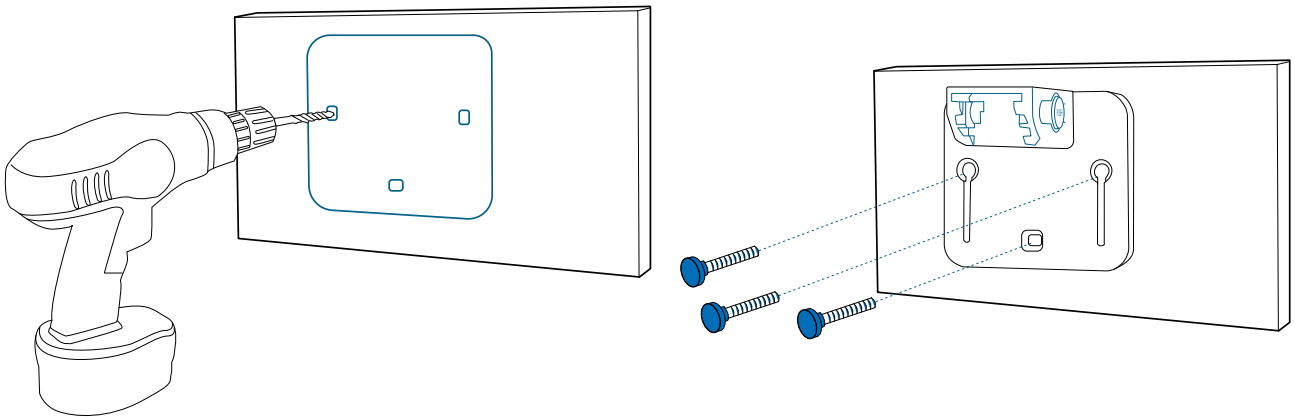


To absorb the most solar energy, choose the highly recommended orientation for installation based on your location.

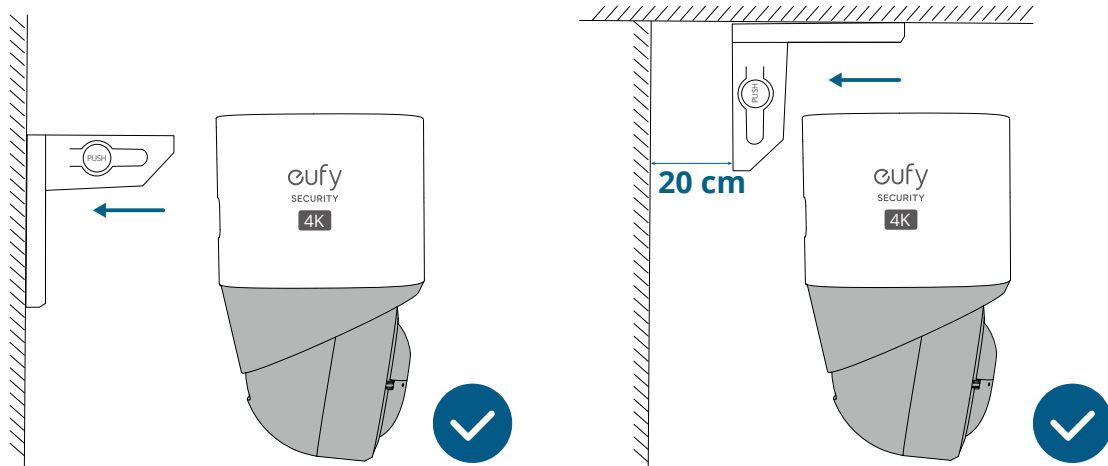
Your Location	Orientation		
	Highly Recommended	Recommended	Not Recommended
Northern Hemisphere (US, UK, EU)	True South	Southwest or Southeast	North
Southern Hemisphere (Australia)	True North	Northwest or Northeast	South

## Mount the Camera

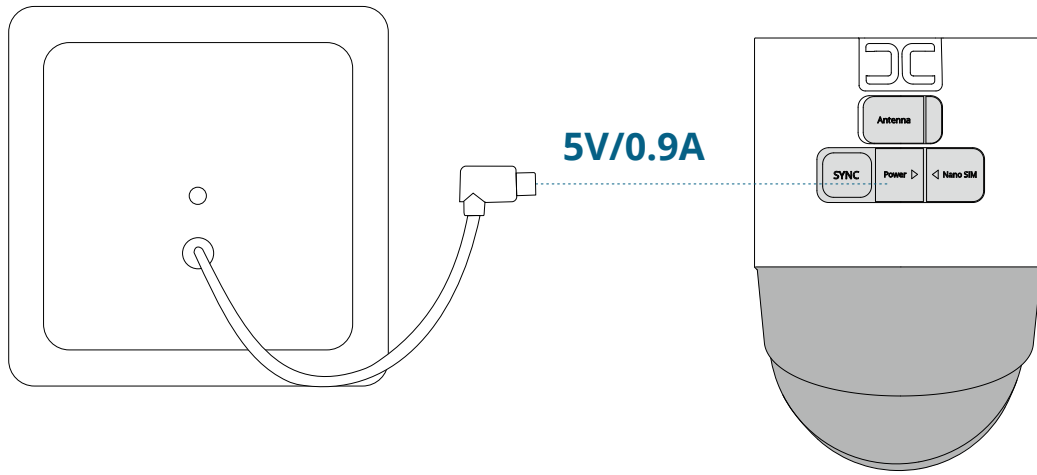
1. Drill holes with a 15/64 inch (5.95 mm) drill bit with the provided positioning card, then insert the anchors into the holes.



2. Firmly secure the camera onto the mounting bracket.

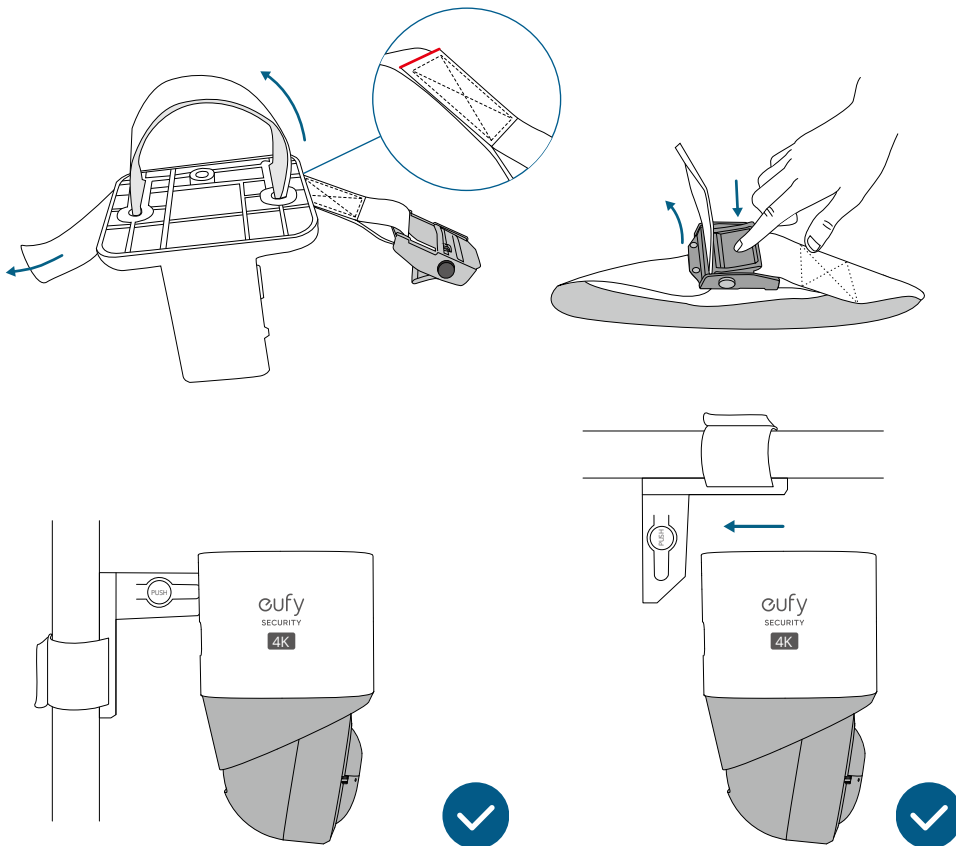


3. Connect the solar panel to the camera using the USB-C cable.



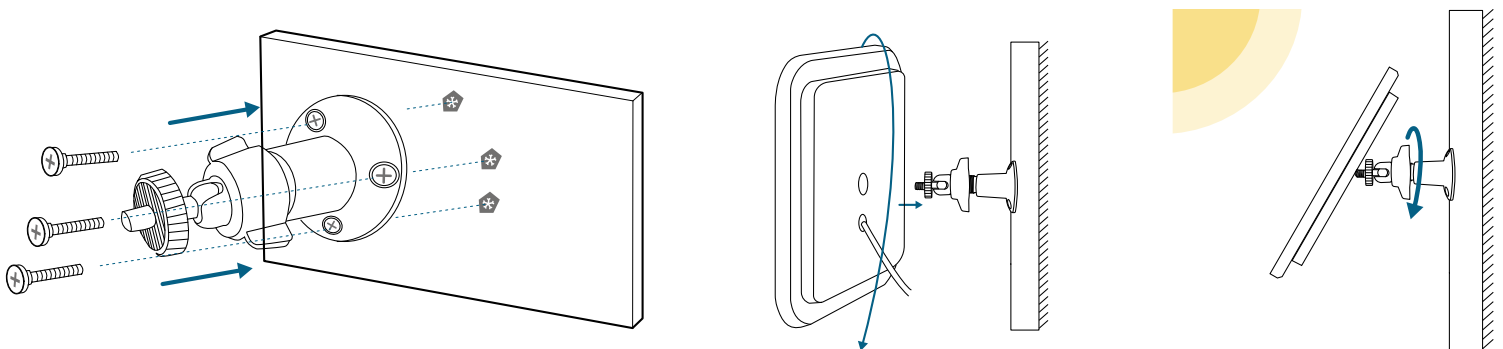
## Bundling the Camera on a Post

You can also bundle the camera on a post using the pole mounting strap.



## Install the Solar Panel

1. Secure the mounting bracket in the selected optimal location, then install the solar panel onto the mounting bracket by turning it.



2. Remove the film before use.

## Other Information

Default Open Port 1: Wi-Fi (2.4GHz)

Port Description:

1. When powered on for the first time or after a reset, if there is no configured Wi-Fi information, it may enter network pairing mode (such as AP/BLE pairing);
2. In normal working mode, it will automatically connect to the router and save the SSID and password;
3. If you need to switch Wi-Fi configuration, you can use the App or follow the instructions in the manual to reconfigure the network.
4. TCP monitors Port 15250, and is used for connecting HomeBase.

Model: T86P2

1. Power consumption in low power:  $\leq 0.5$  W;

When the product is fully charged and supplied by the EPS, it enters the low power consumption condition after 1 minute.

2. Recommended external adapter:

Brand: ANKER

Manufacturer: Anker Innovations Limited

Model: A2337

Input: 100-240V~ 1.0A, 50-60Hz

Output: 5.0VDC, 2.0A, 10W