



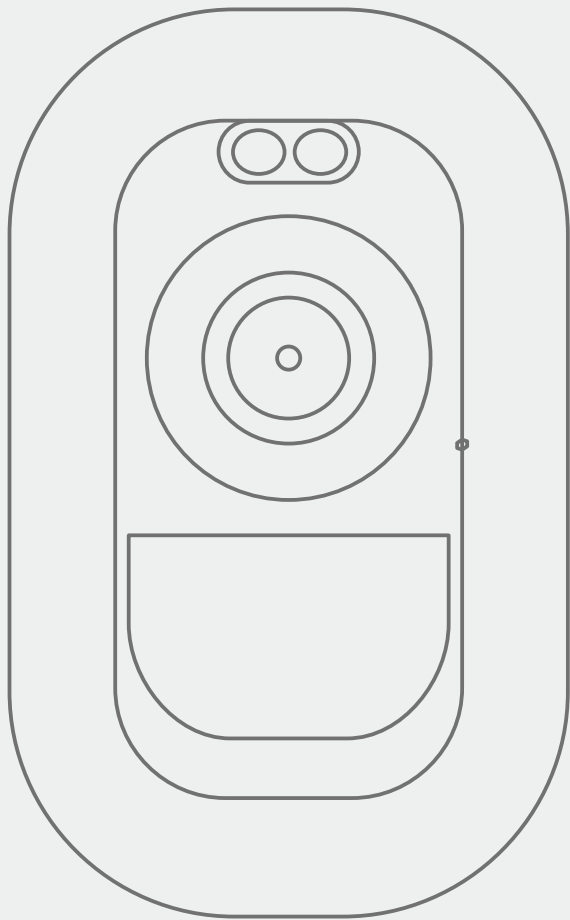
Yi IoT



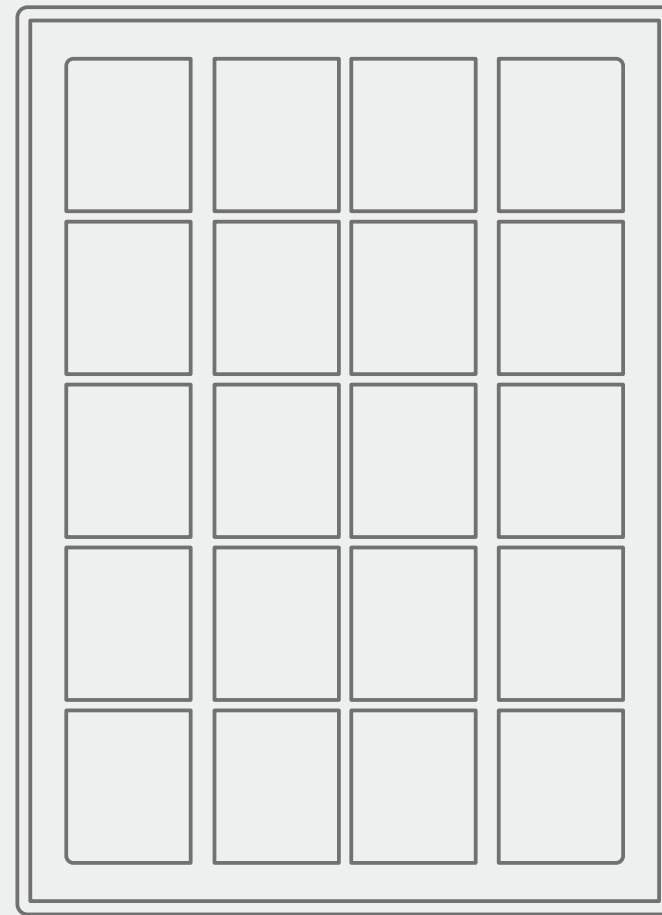
Yi Smart

2K Wireless Battery Camera

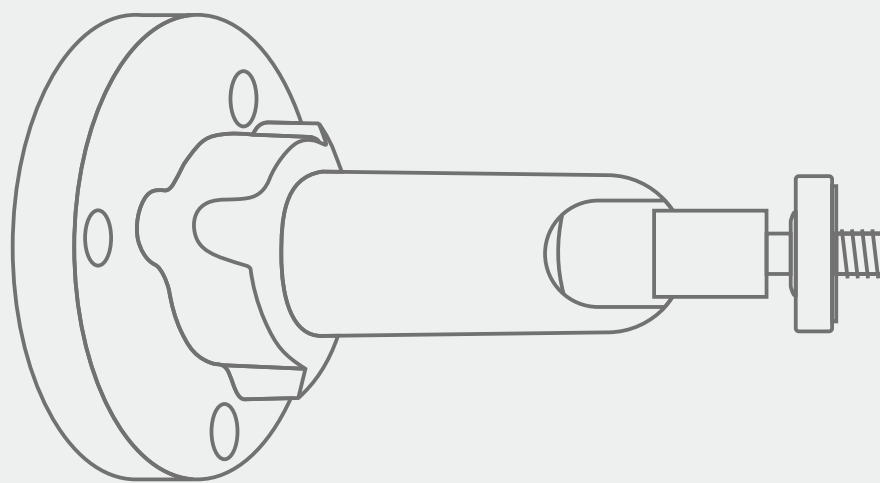
1. What's in the box



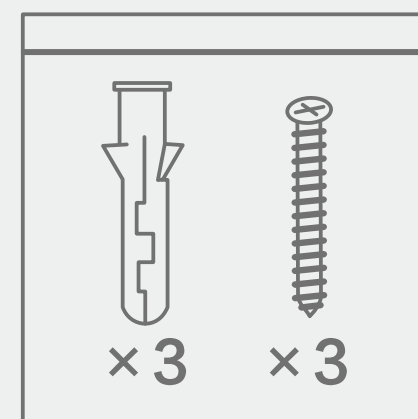
1x 2K Wireless Battery Camera



1x Solar Panel

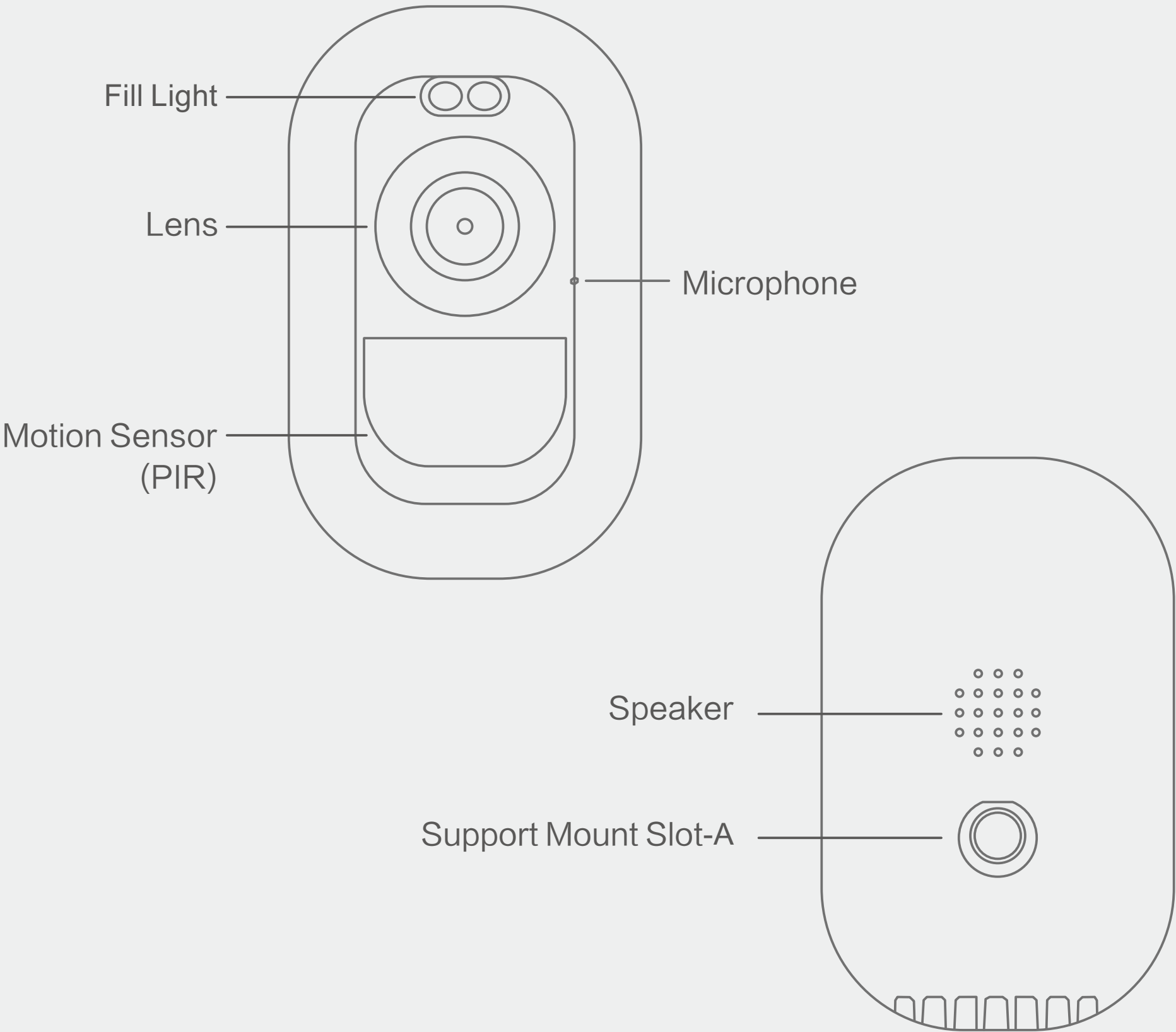


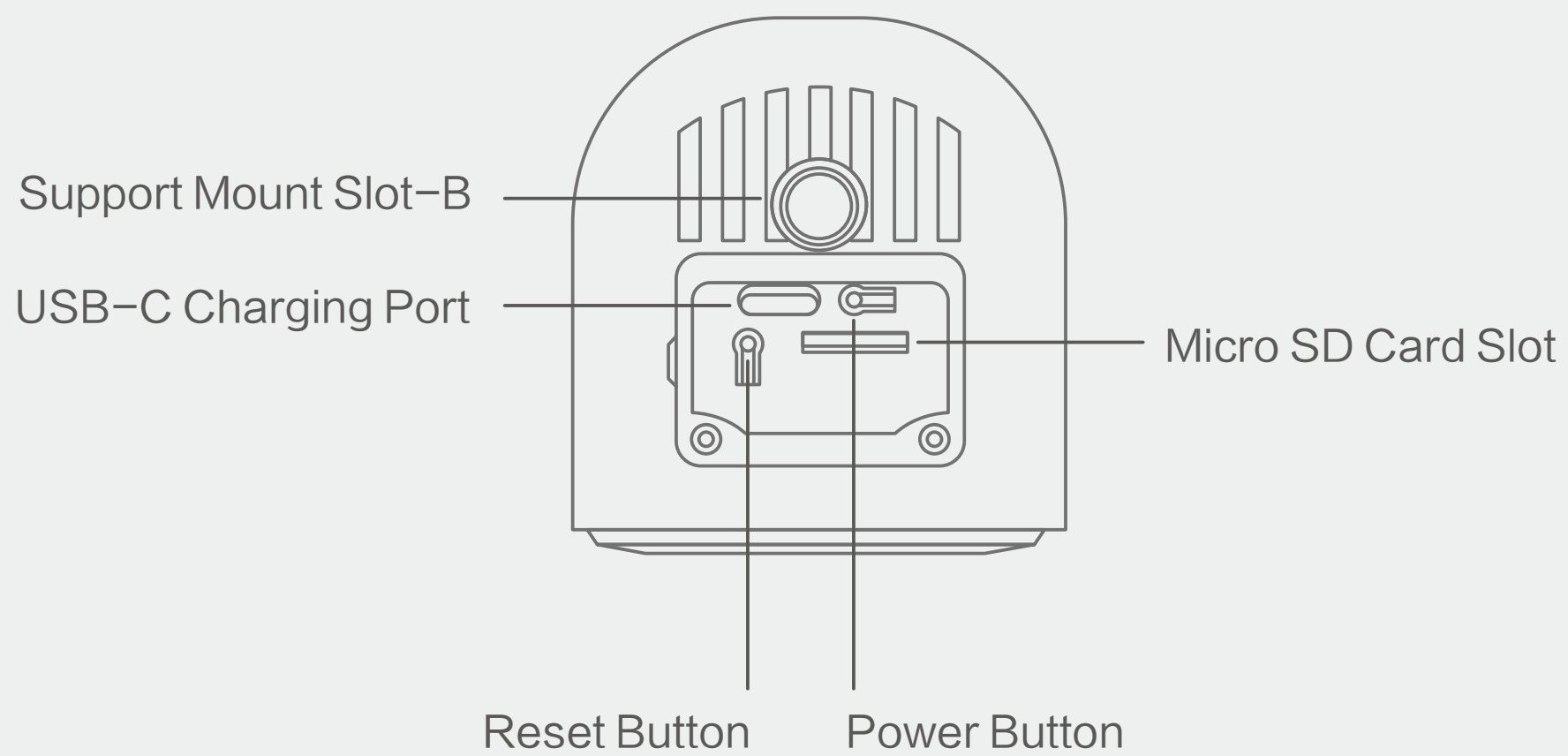
2x Solar Panel Bracket



2x Solar Panel
Camera Screw Kit

2. Get to know your camera





3. Getting started

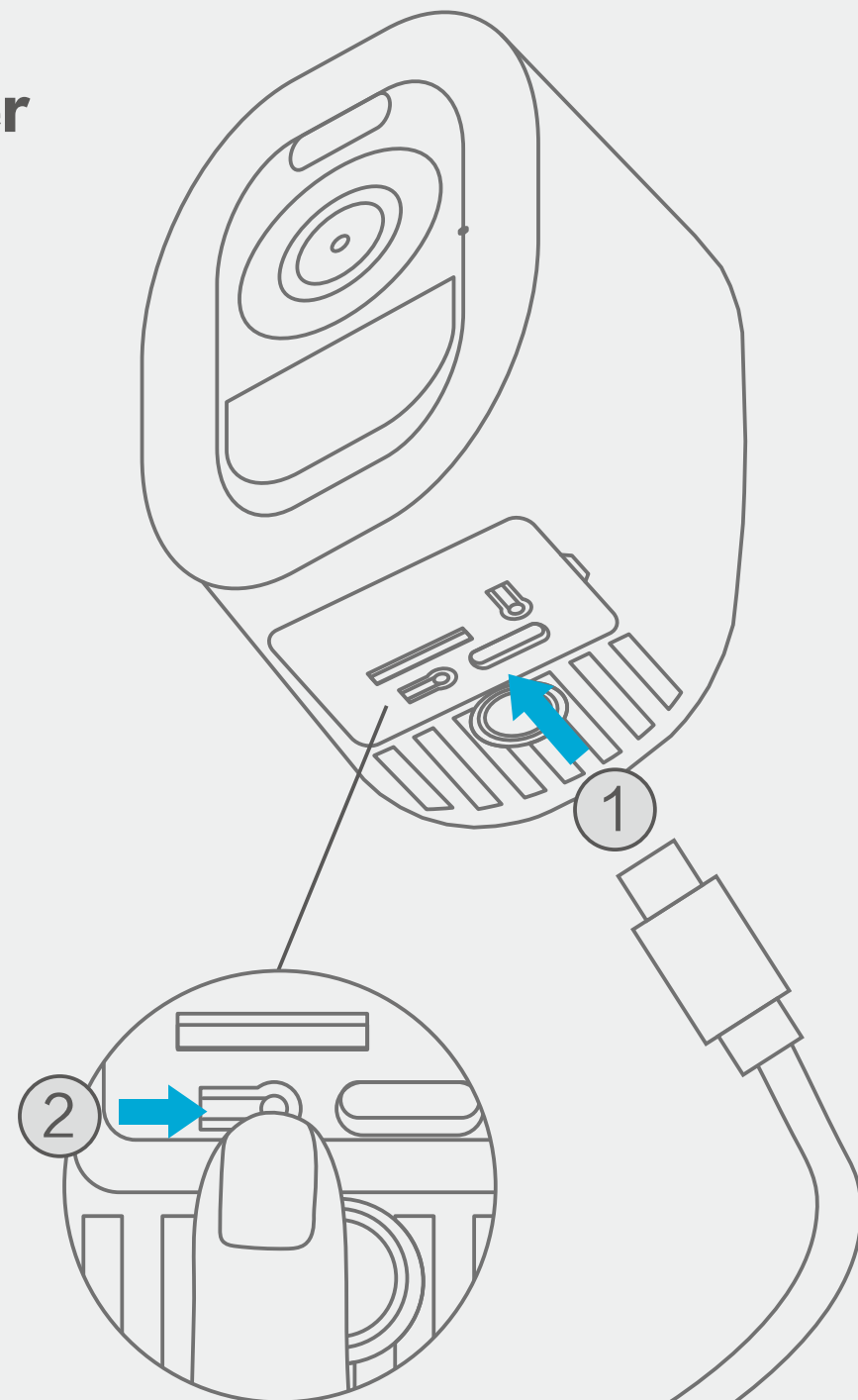
1. Connect the camera to power

- **Option 1:**

Use the household electrical power to power the camera. As shown in Figure ①, plug the power cord into the camera's USB-C charging port, and then connect the other end to a household electrical outlet.

Note: The output specifications of the power converter must be 5V, 1A.

If you need to use the camera, as shown in Figure ②, turn the camera switch to ON to start the camera.

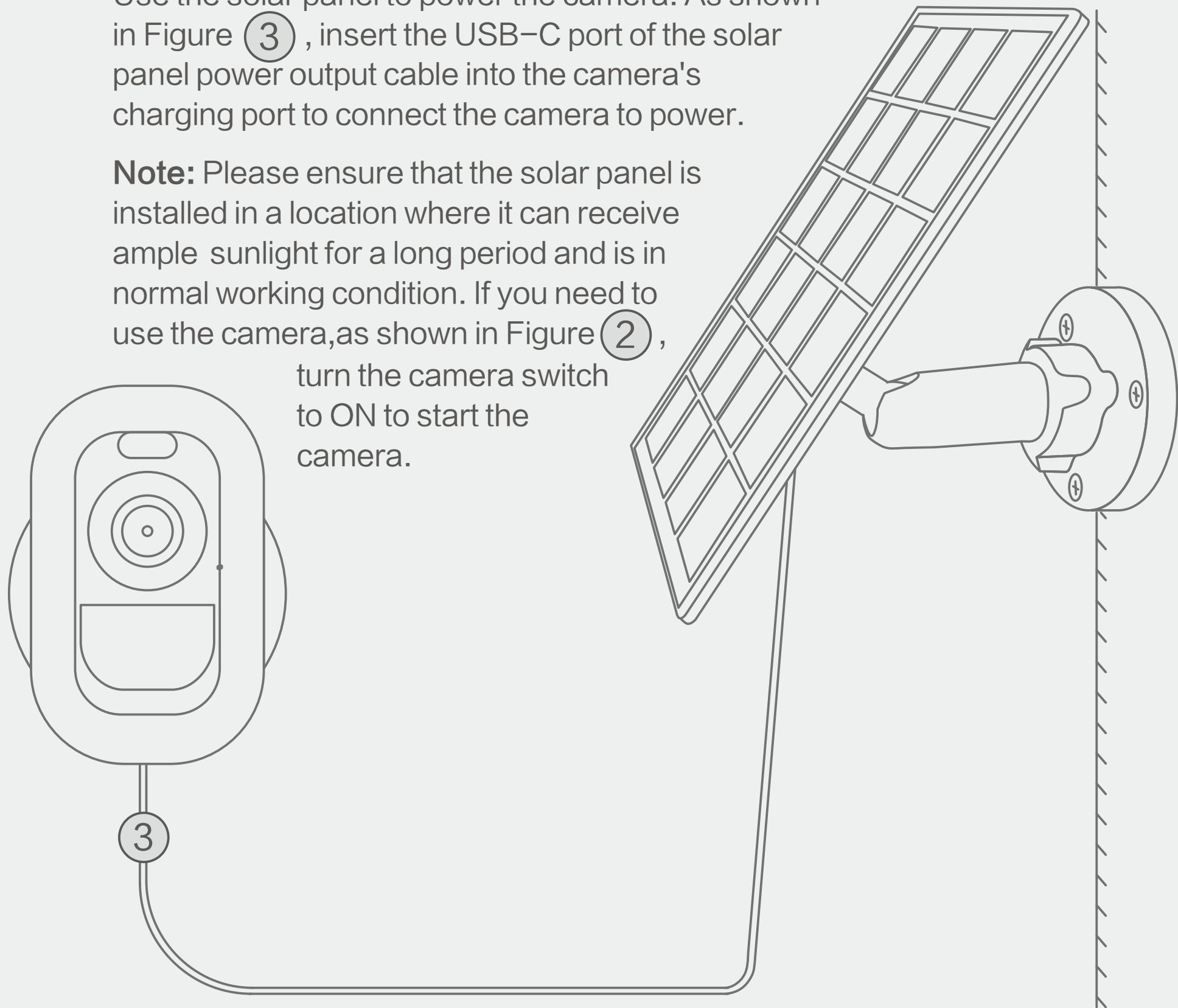


Flip Press to turn
on / turn off

• **Option 2:**

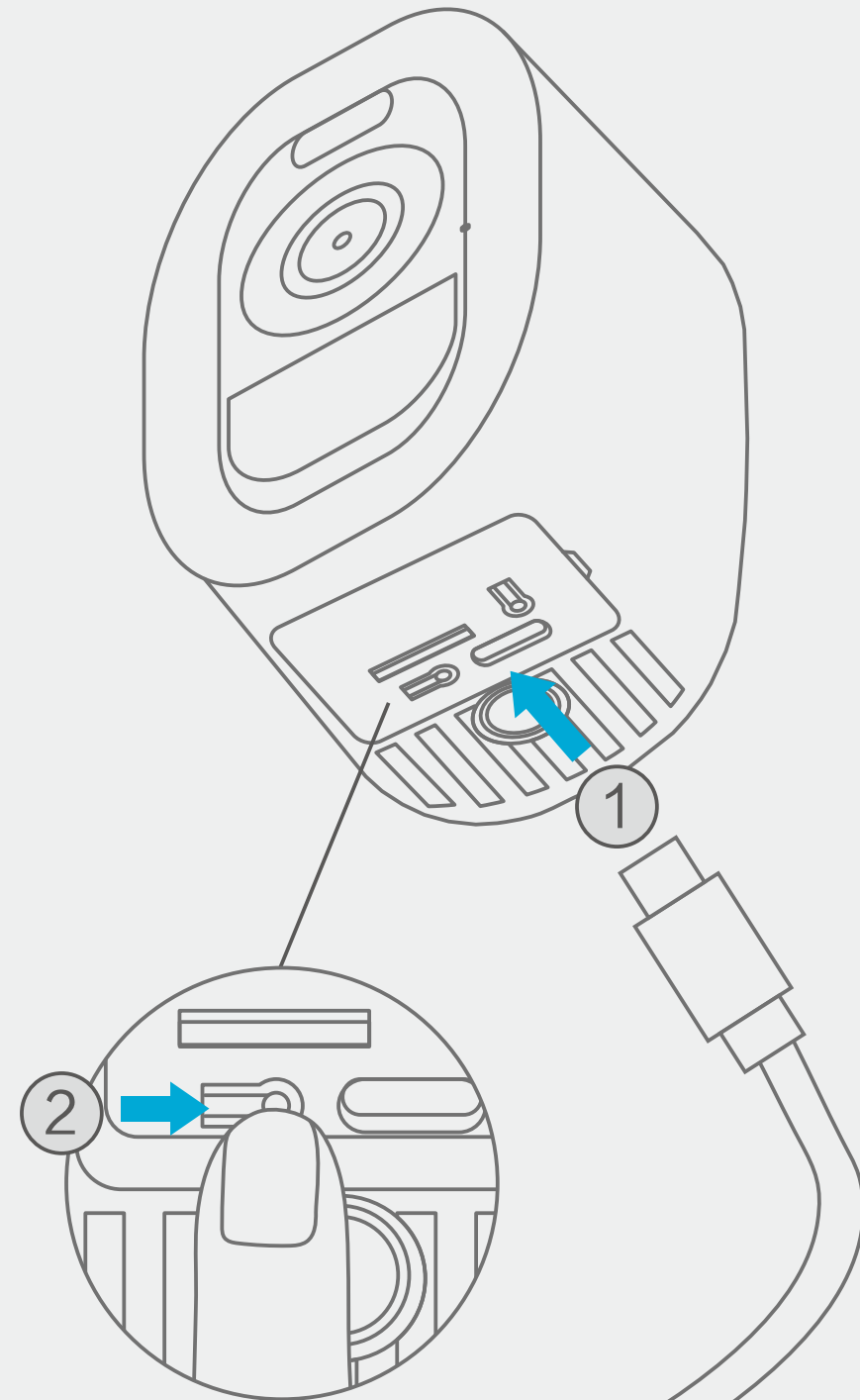
Use the solar panel to power the camera. As shown in Figure ③, insert the USB-C port of the solar panel power output cable into the camera's charging port to connect the camera to power.

Note: Please ensure that the solar panel is installed in a location where it can receive ample sunlight for a long period and is in normal working condition. If you need to use the camera, as shown in Figure ②, turn the camera switch to ON to start the camera.



2. Charge the battery

- When using the camera for the first time, it is recommended to fully charge the battery before use. While charging, please ensure that the camera switch is turned OFF. It is recommended to charge the battery for more than 12 hours. Normal charging time is about 10 – 12 hours.



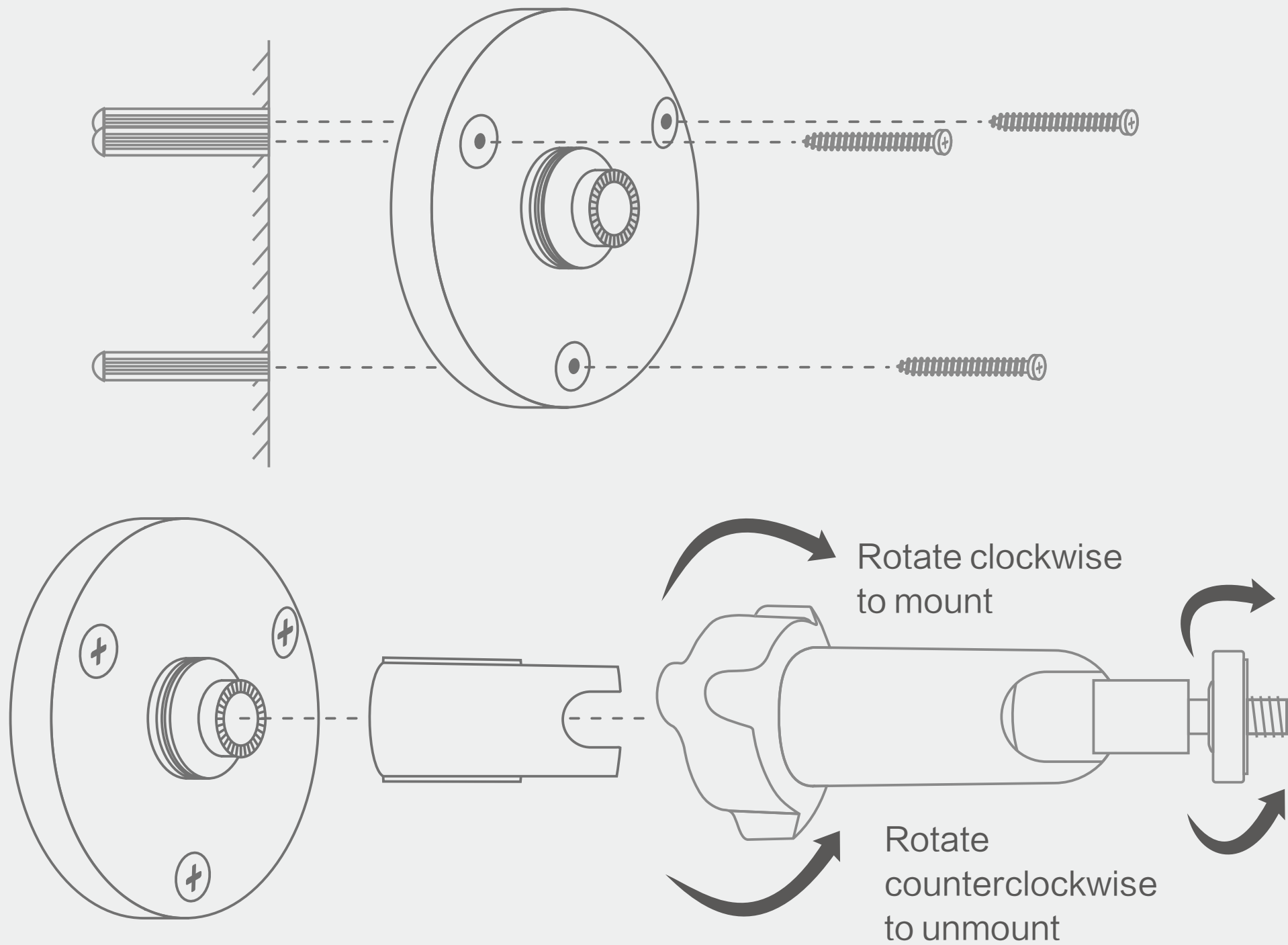
Flip Press to turn
on / turn off

3. Connect the camera to power

Step 1:

Install bracket base in the appropriate position as shown in the picture.

Install the bracket on the bracket base in the order shown in the picture, and tighten it.

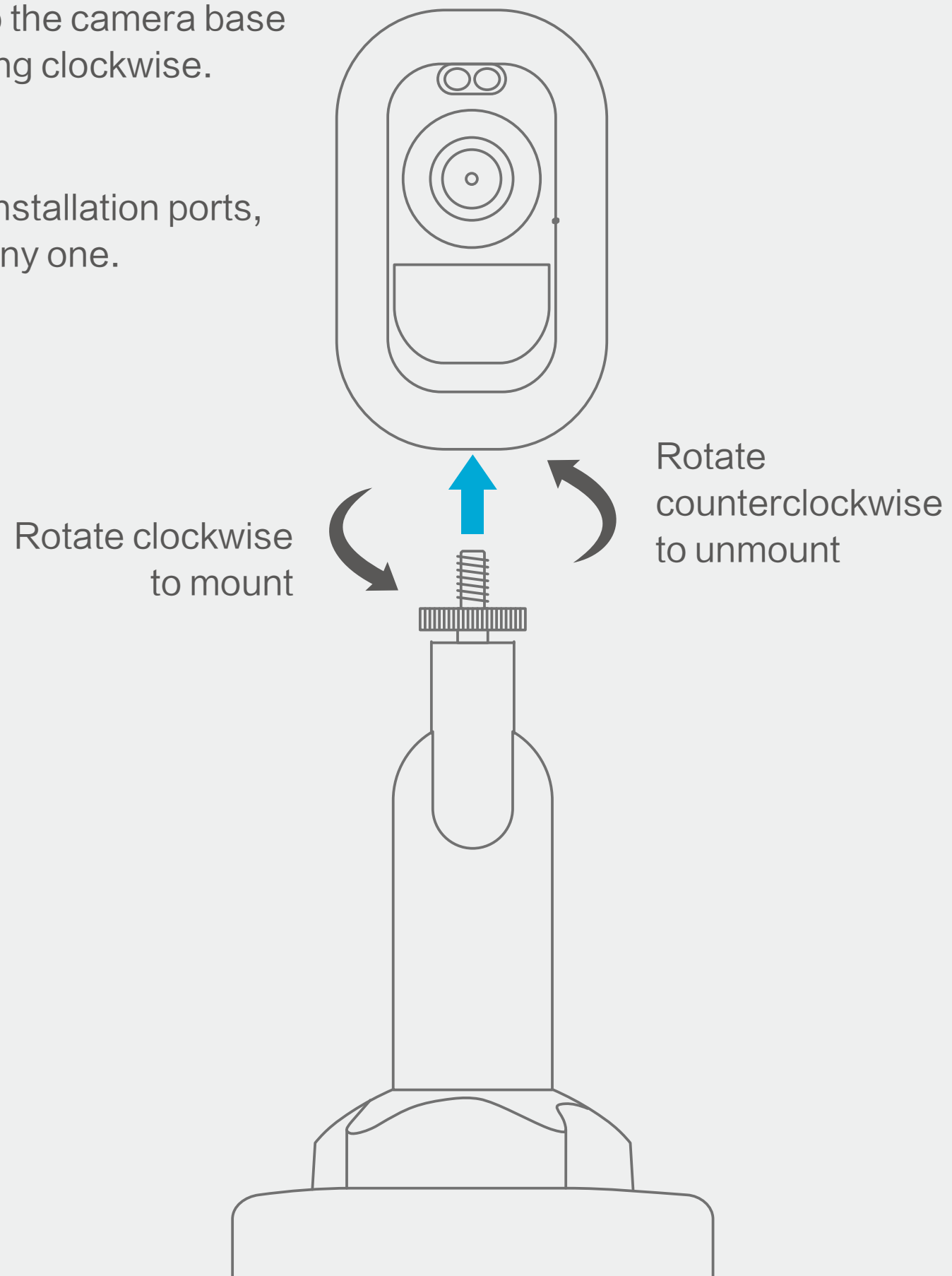


Step 2:

Attach your camera to the camera base and secure it by rotating clockwise.

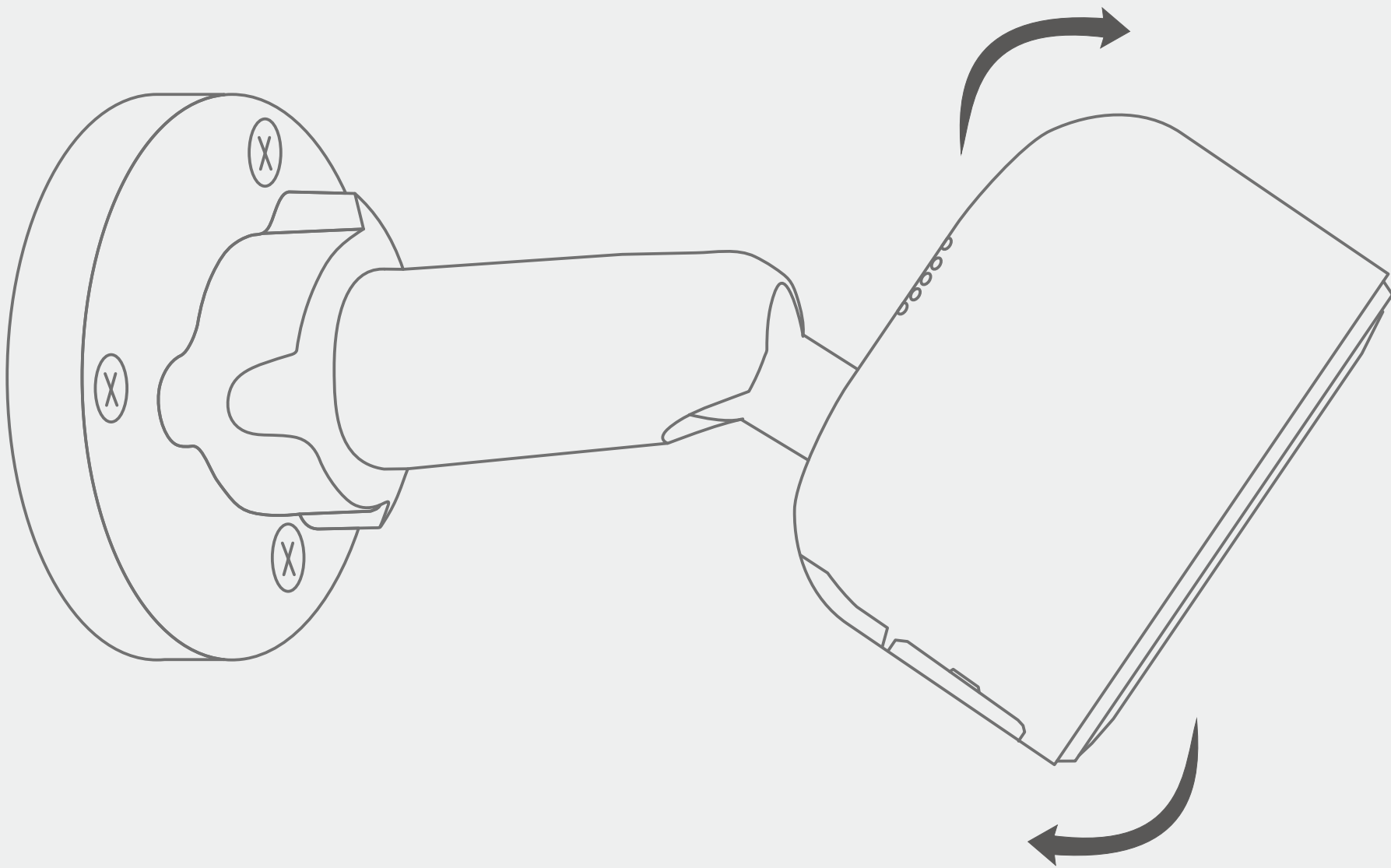
Note:

The camera has two installation ports, and you can choose any one.



Step 3:

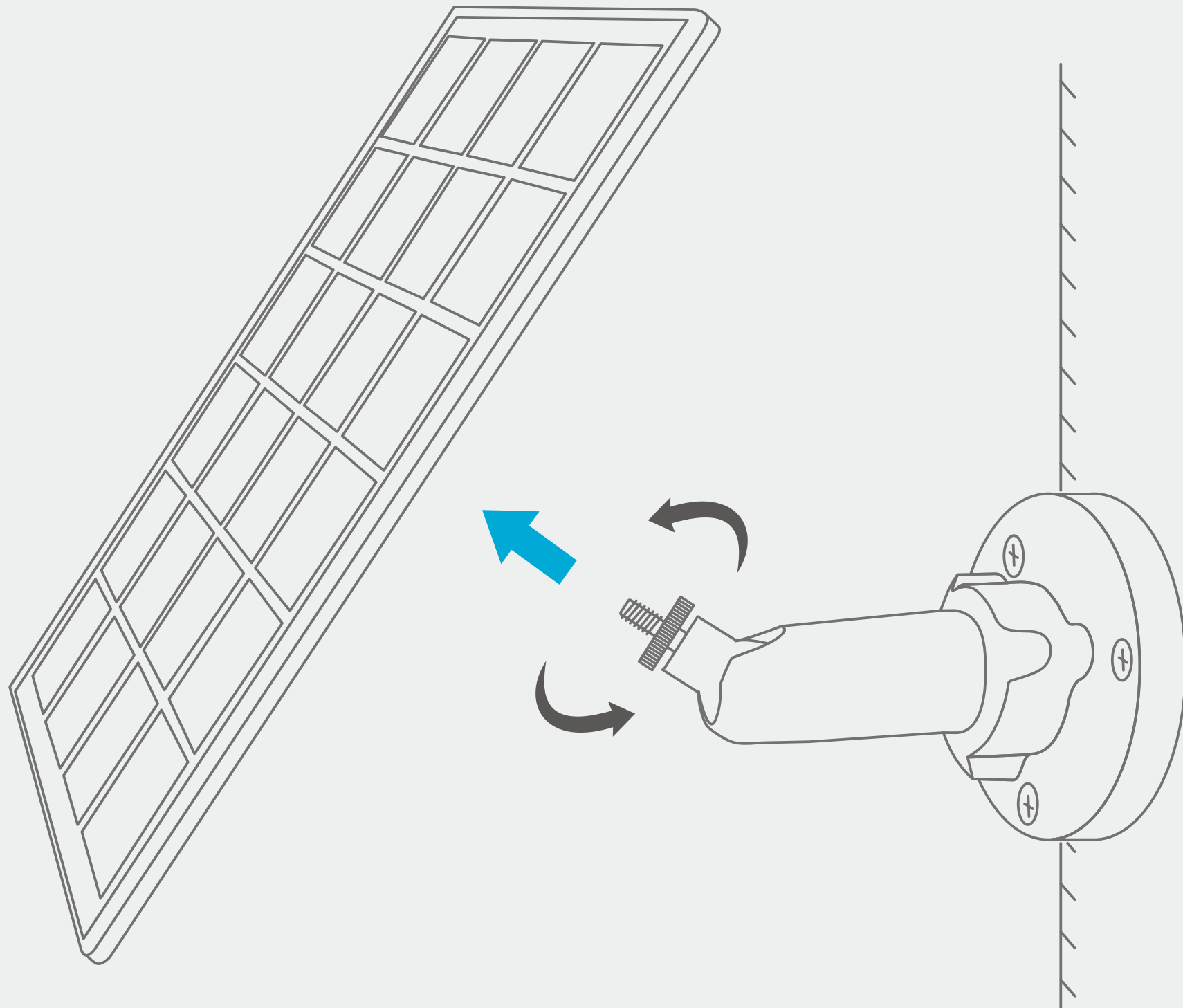
Adjust the angle of the bracket to position the camera at your preferred angle.

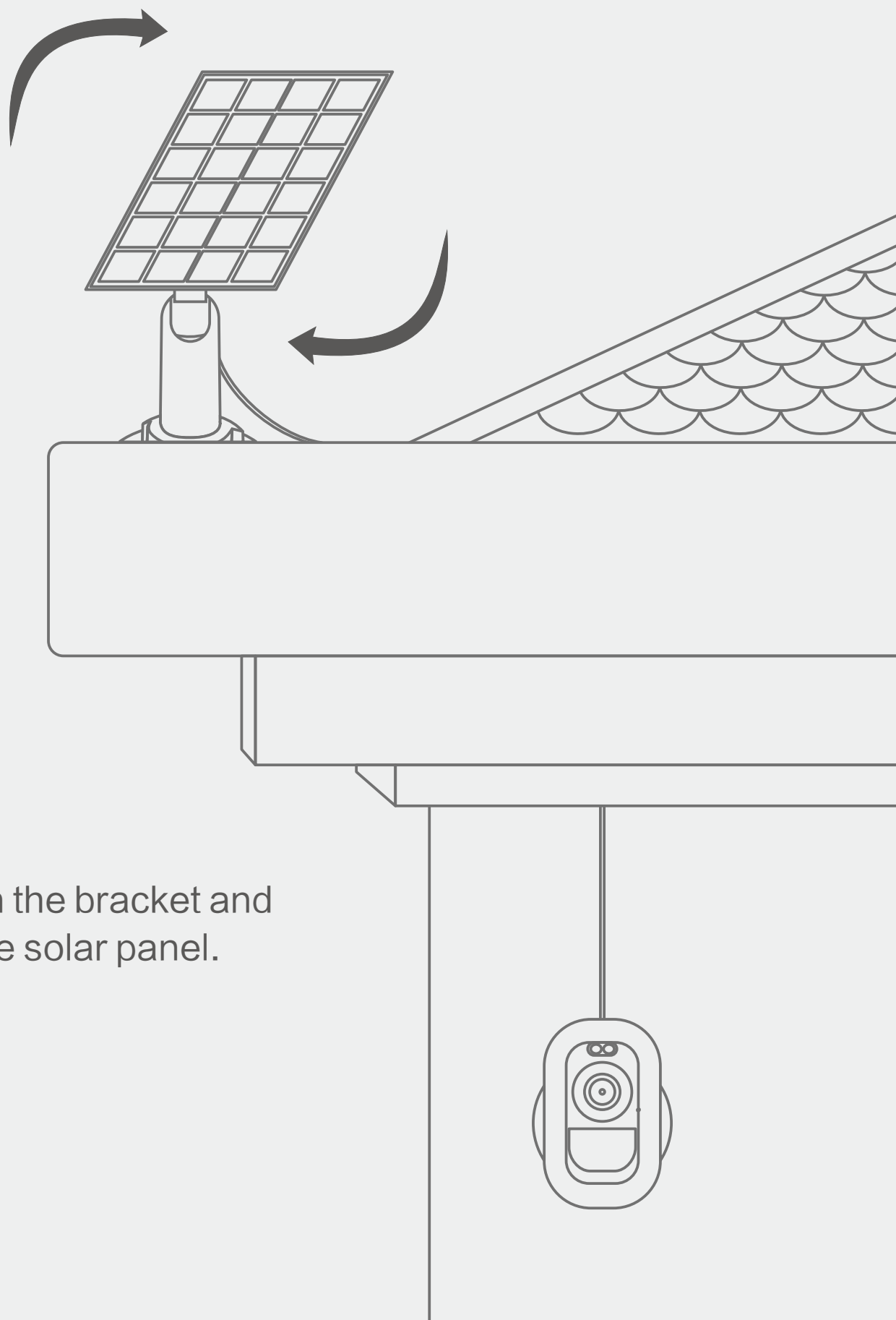


4. Install the solar panel

Step 1:

As shown in the previous diagram, install and fix the solar panel bracket in the position you like.





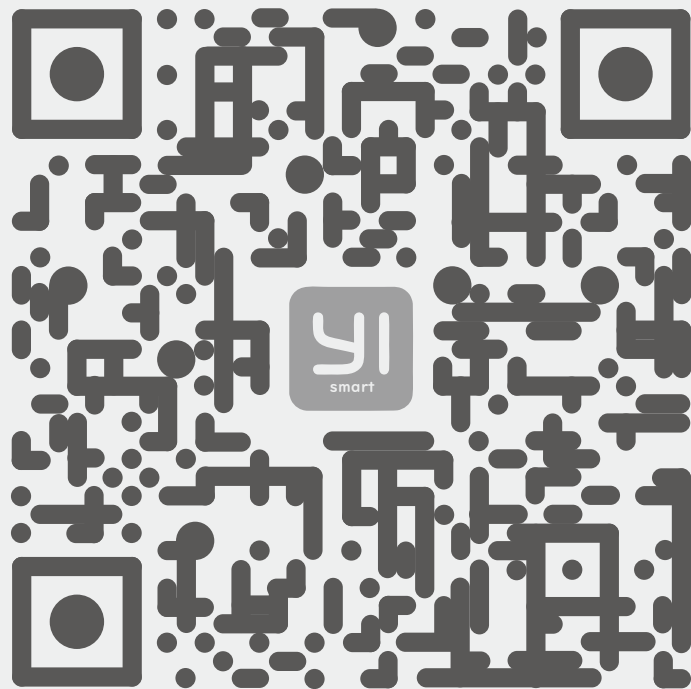
Step 2:
Fix the solar panel on the bracket and
adjust the angle of the solar panel.

5. Pairing your camera

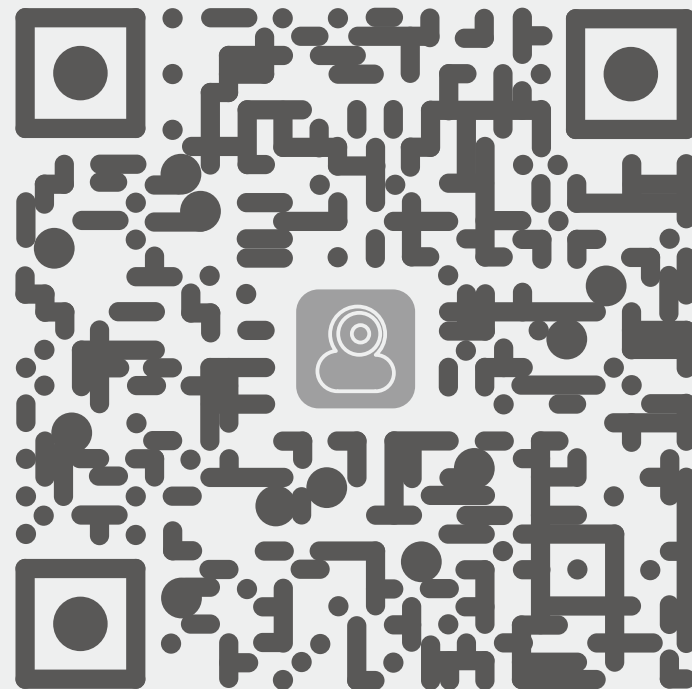
Step 1

Connect the power adapter to an outlet and turn the switch on to activate the camera. The camera indicator will flash blue and you will hear "Beep-Beep".

Note: To install a camera that was previously installed on a different network or if you change your password, you must reset your camera.



YI Smart APP Code



YI IoT APP Code

Step 2

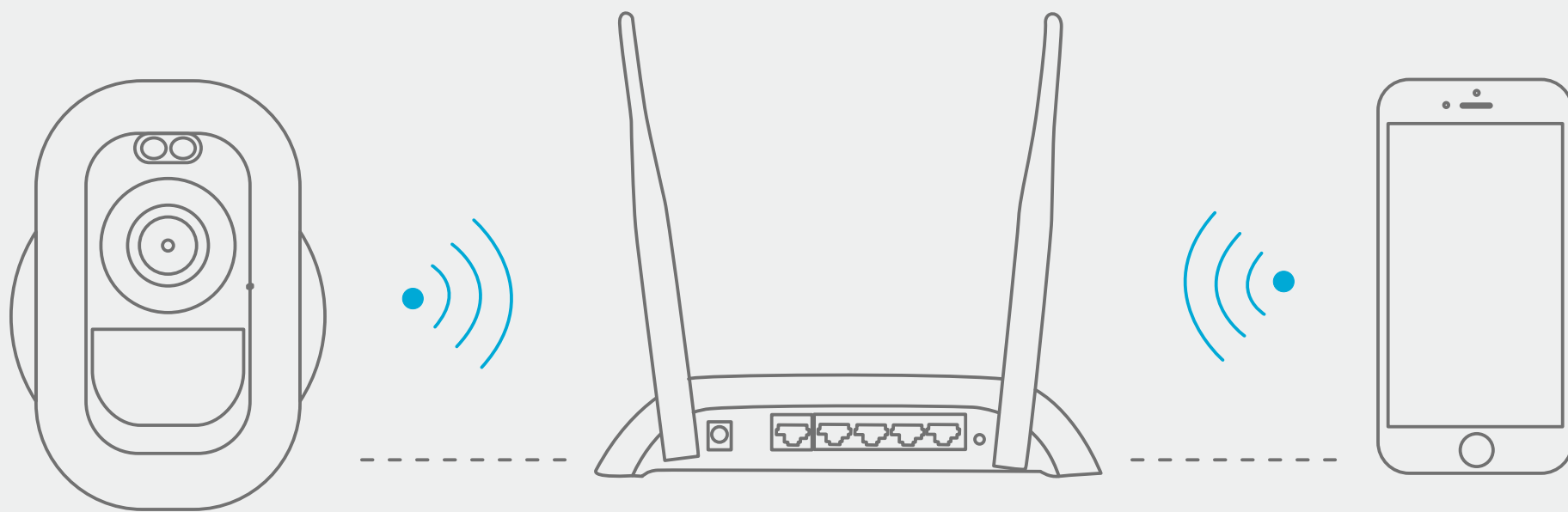
Log into the YI Smart App, you can tap the "+" sign to select your device or scan the camera's QR code with your phone.

Step 3

Enter the password of the same Wi-Fi network that is connected to your phone, then use the YI 2K Pan-Tilt Outdoor Solar Camera to scan the QR code that will be generated.

Step 4

Tap "Next Step" . You will hear "Pairing is successful" and then the YI 2K Pan-Tilt Outdoor Solar Camera is ready to use.



Note: The camera and mobile phone should be as close as possible within the coverage of the Wi-Fi signal during the pairing process.

FCC COMPLIANCE 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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The distance between user and products should be no less than 20cm

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.

Important: Change or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

IC WARNING

This 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

The distance between user and products should be no less than 20cm

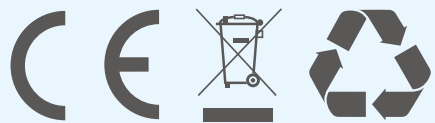
ADVERTENCIA IC

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada.

Le fonctionnement est soumis aux deux conditions suivantes :

- (1) Cet appareil ne doit pas causer d'interférences.
- (2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

La distance entre l'utilisateur et de produits ne devrait pas être inférieure à 20cm



FCC ID: 2AFIB-XXXXXXX
IC: 20436-XXXXXXX