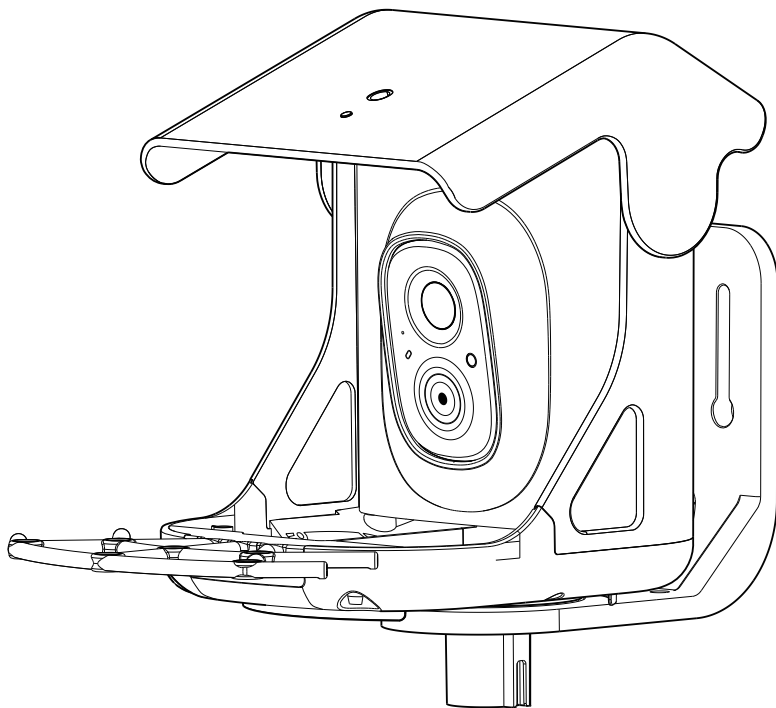




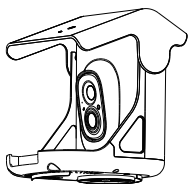
Bird Feeder Camera Installation



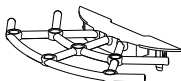
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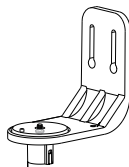
1. What's in the Box



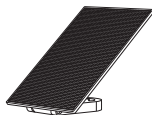
1 Bird Feeder cam



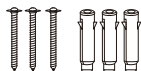
2 Perch



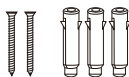
3 Mounting Bracket



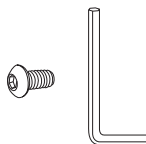
4 Solar Charger*



5 M3 Holder Screw*



6 M5 Mounting Screw



7 1/4-20 Screw and Driver



8 Quick Guide



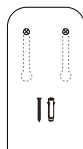
9 Type C Power Cable



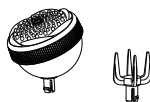
10 Feeder mounting screw



11 Black Strap



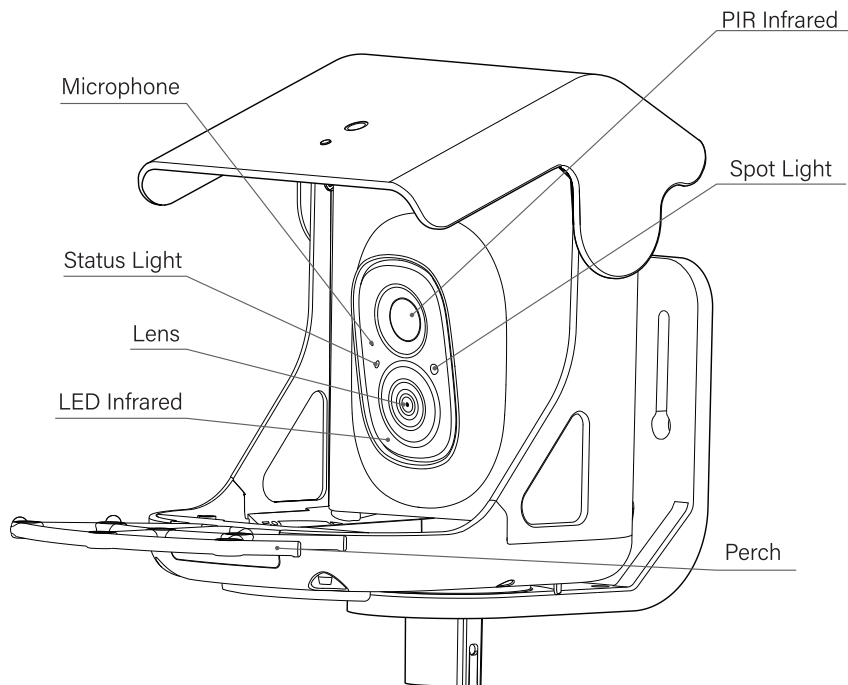
12 Positioning Stickers



16 Fruit Fork and Hummingbird Feeder(Optional)

*Note: Accessories marked with an asterisk are not standard inclusions and may be missing.

2. Camera Structure

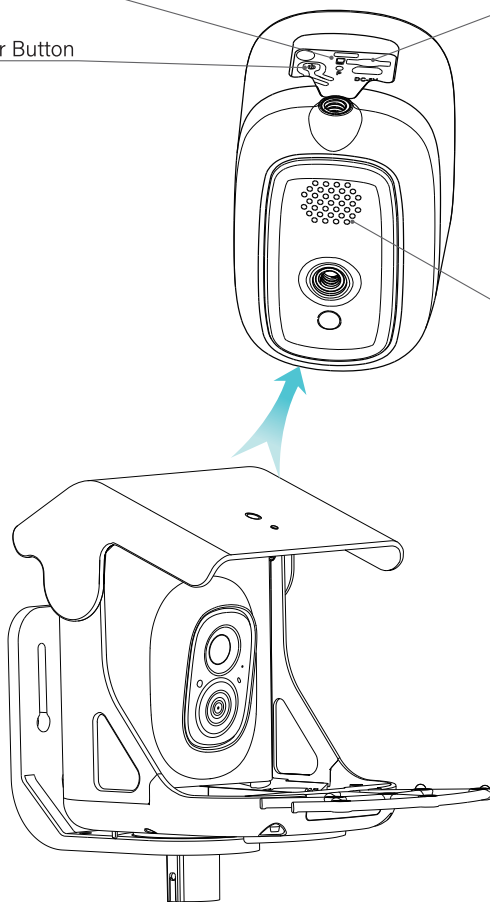


Reset Button

Micro SD Card Slot

Power Button

Speaker



3. Install bird feeders

Before installing the device, ensure that the installation location is within network coverage and that all accompanying parts are present.

- Keep Bird Feeder Cam and all accessories out of reach of children and pets.
- Make sure the camera has been fully charged (DC5V/1.5A).
- Working temperature: -10°C to 45°C (14°F to 113°F) Working relative humidity: 0-95%.
- Please do not expose the camera lens to direct sunlight.
- The camera has an IP65 waterproof rating, which supports working properly under rains or snows. But it can not be soaked in water.

3.1. Insert Micro SD Card

Bird Cam comes with a built-in card slot which supports up to 128GB Micro SD card.

Step 1: Rotate the camera down to the bottom.

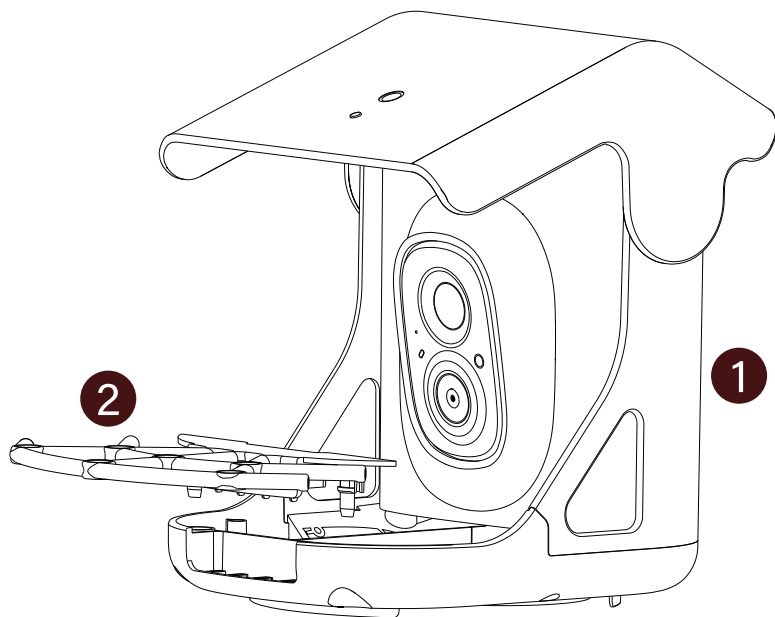
Step 2: Open the top silicone plug. Insert the Micro SD card. Make sure to plug it in the right direction.

Step 3: Finally, Cover silicone plug.



3.2. Assemble Bird Feeder Cam

At the bottom of the feeder for **1** Bird Feeder cam, where food is stored, there are two holes at the front. Ensure that the two protruding parts on the **2** perches are aligned at the positions indicated by the red markings. Press down on the **2** perches and the installation is complete.



*Note: If available, install Part **13** (squirrel baffle) together with the **2** perches and **1** bird feeder cam.

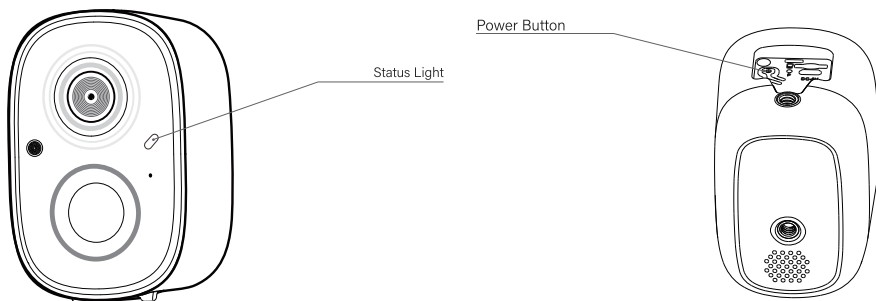
※ Battery Charging

The batteries inside the camera are not fully charged according to the transportation safety regulations. Please fully charge the camera before using it. Please charge the batteries with provided Type C Port Cable (DC5V/1.5A adapter not included).d The status light will be in solid yellow when charging, and will turn to solid green when it is fully charged. It takes about 10 hours to fully charge your camera.

※ How to Turn On & Off the Camera

To turn on the camera:

Long press the power button for 3s to turn on the camera. Then the StatusLight in the front of the camera will be solid blue. Double click the power button to enter WiFi mode after the prompt tone.



To turn off the camera:

Long press the power button for 3 second to turn off the camera. Then the Status Light in the front of the camera will be off.

3.3. Configure the camera

To facilitate installation, we will first complete the camera configuration.

Note:

1. Bird Feeder Cam only works with 2.4GHz Wi-Fi.
2. Strong lights may interfere with the device's ability to scan QR code.
3. Avoid placing the device behind furniture or near microwaves products. Try to keep it within range of your Wi-Fi signal.

3.3.1. Set Up With App



App Download



Download App from App Store or Google Play. Follow the in-app instruction to complete the entire set up process.



3.3.2. Power on/off and network configuration

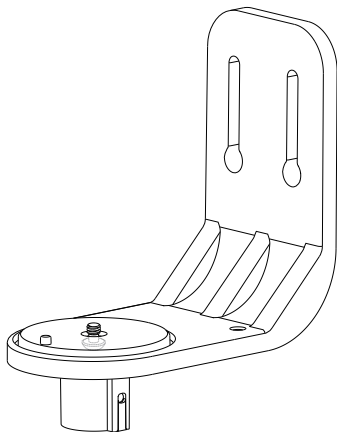
- Long press the power button for 3 seconds to power on/off the device.
- Double click the power button to enter the network configuration mode after the prompt tone.

When connecting the camera for the first time, use the App and follow the instruction to configure the camera network.

3.4. Secure the product to the surface

Check the following things before you drill holes on your wall:

Bird Feeder Cam has been successfully added to your VicoHome App and is able to stream video.

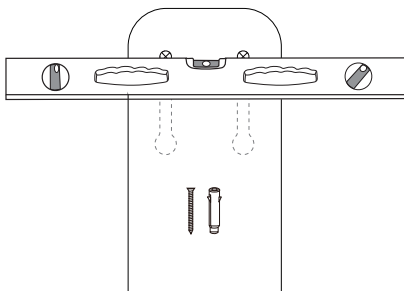


As shown in the figure, the indicated direction is the correct upright position for the bracket, matching the product. Below, three installation methods will be listed.

3.4.1. Wall Installation

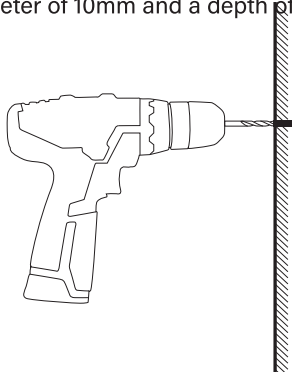
STEP 1

Use a level and the Positioning stickers 12 positioning stickers to ensure the installation position is level. Attach the Positioning stickers 12 at the appropriate height.



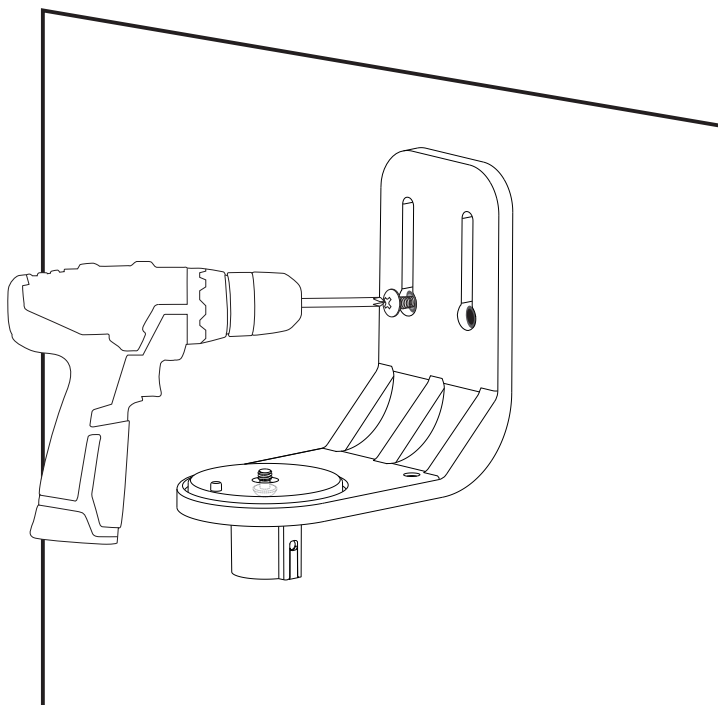
STEP 2

Using a drill, create three holes at the cross marks on the Positioning stickers 12, each with a diameter of 10mm and a depth of 60mm.



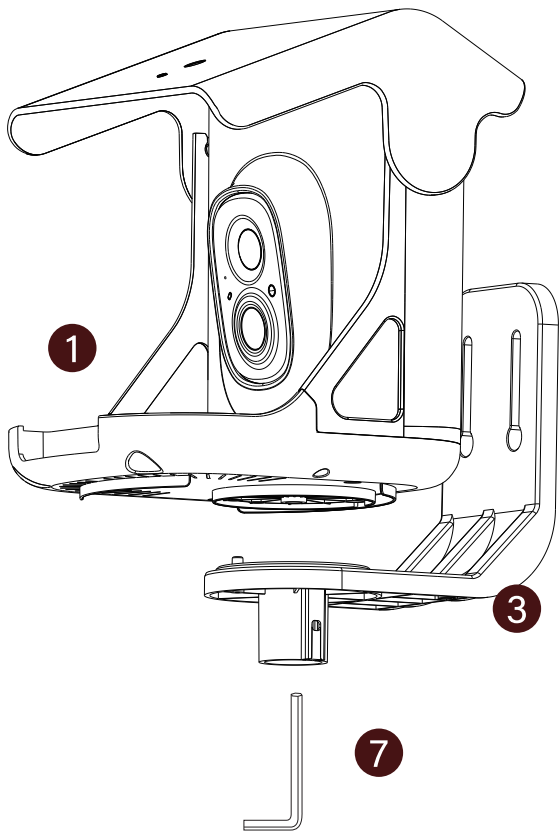
STEP 2

Insert the plastic wall anchors from the M5 mounting screws ⑥ into the drilled holes. Align the three holes on the mounting bracket ③ with the drilled holes and use a screwdriver to secure the mounting bracket ③ to the wall.



STEP 3

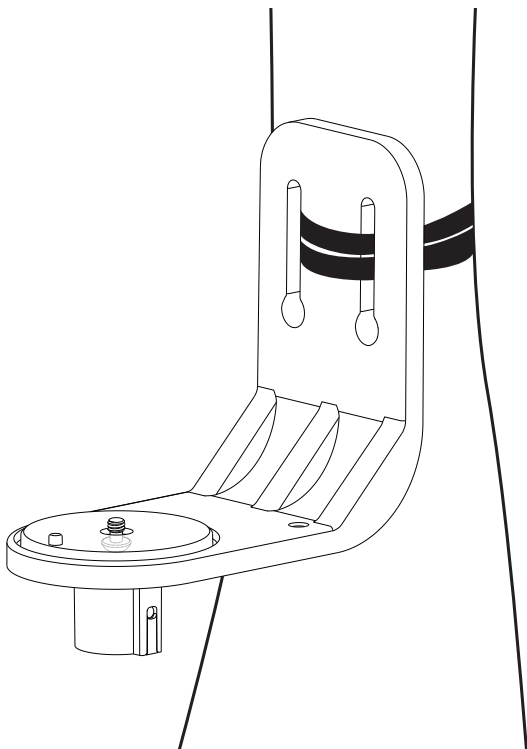
The bottom of Bird Feeder Cam **1** features a recess that aligns with the protrusion on Mounting Bracket **3**. Once adjusted to the correct angle, tighten the screw on the bottom of Mounting Bracket **3** using the included Driver **7** to complete the bracket installation.



3.4.2. Tree Installation

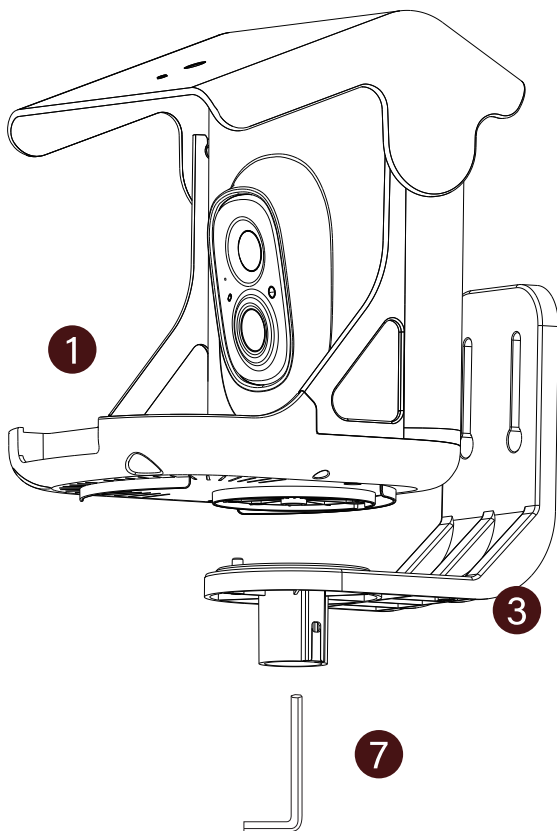
STEP 1

Wrap the Mounting Bracket around the tree with the Black Strap 11 .



STEP 2

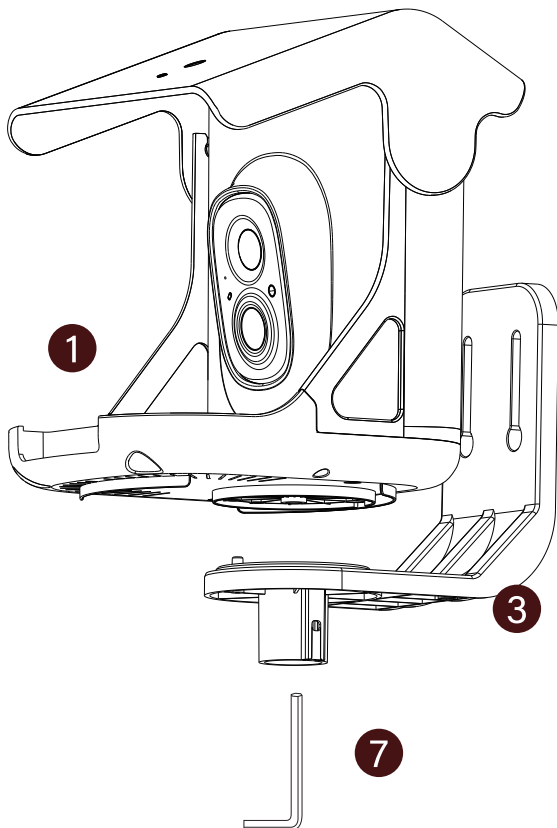
The bottom of Bird Feeder Cam **1** features a recess that aligns with the protrusion on Mounting Bracket **3**. Once adjusted to the correct angle, tighten the screw on the bottom of Mounting Bracket **3** using the included Driver **7** to complete the bracket installation.



3.4.3. Mailbox Pole Installation

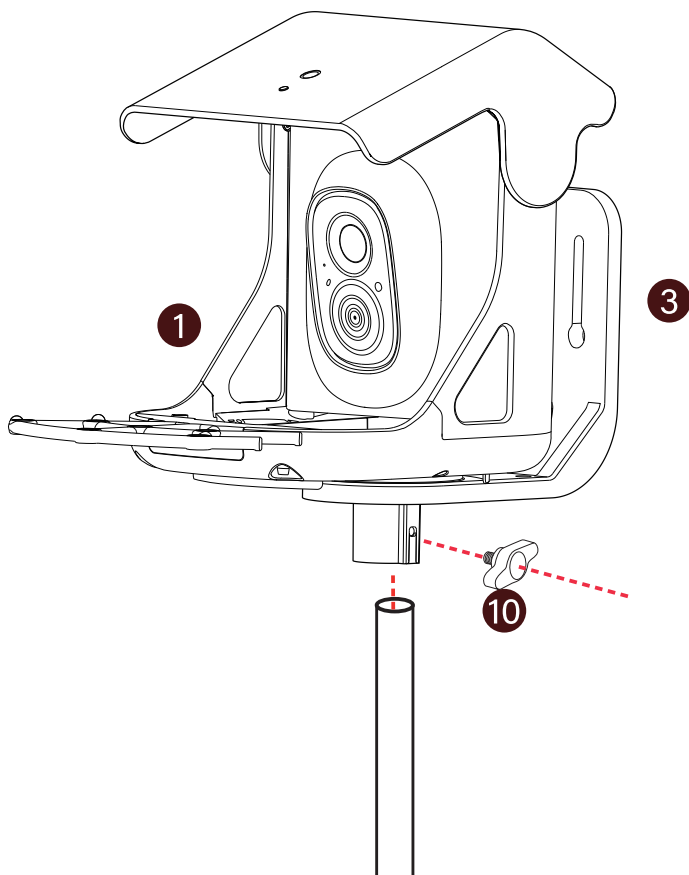
STEP 1

The bottom of Bird Feeder Cam **1** features a recess that aligns with the protrusion on Mounting Bracket **3**. Once adjusted to the correct angle, tighten the screw on the bottom of Mounting Bracket **3** using the included Driver **7** to complete the bracket installation.



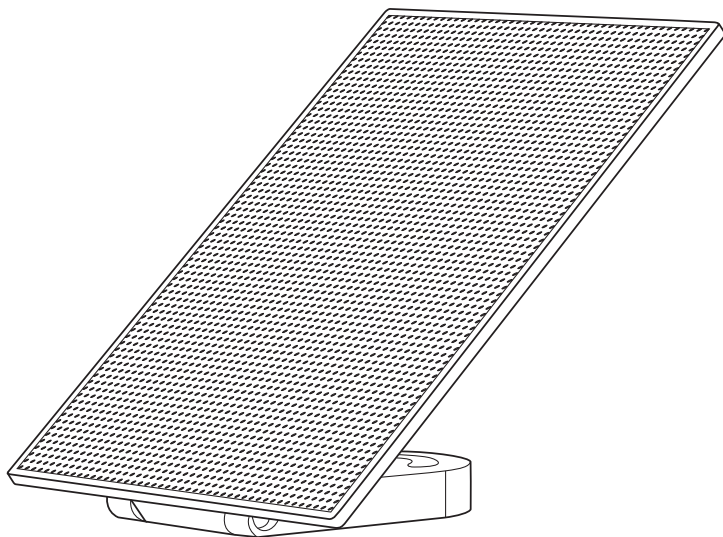
STEP 2

Install the assembled Bird Feeder Cam ① onto the prepared mailbox pole (with a diameter not exceeding 25mm) through the mailbox sleeve hole at the bottom of mounting bracket ③. Then, use feeder mounting screw ⑩ to tighten the bottom of mounting bracket ③.



3.5. Installation Of Solar Charger*

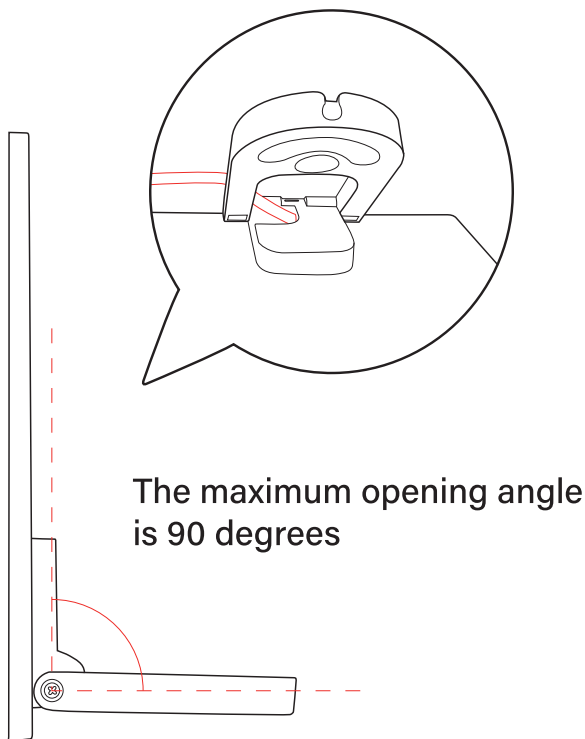
Choose an appropriate position to install the solar charger, ensuring it is within the length of the provided cable. Make sure the solar charger can connect properly to the bird feeder.



*Note: This applies to models equipped with a solar charger. If you did not select a product with a solar panel, this part can be ignored.

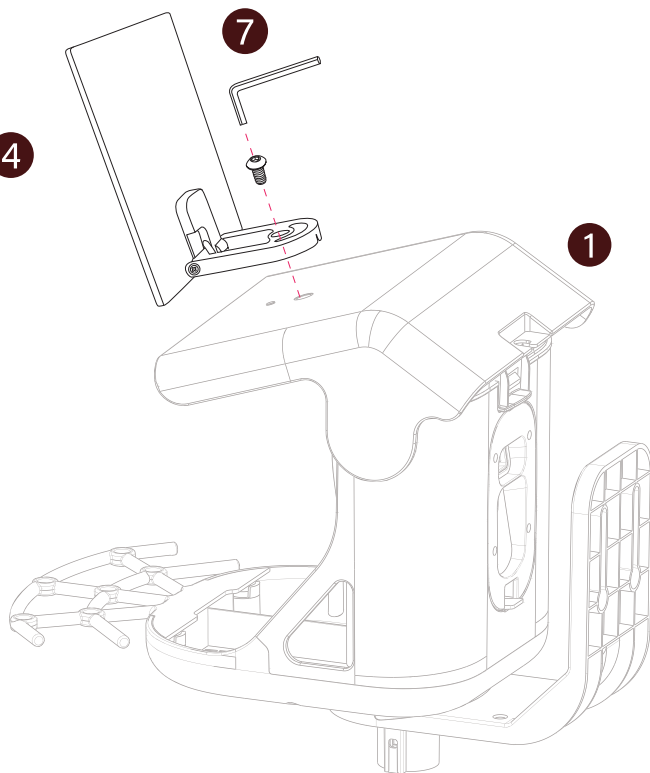
STEP 1

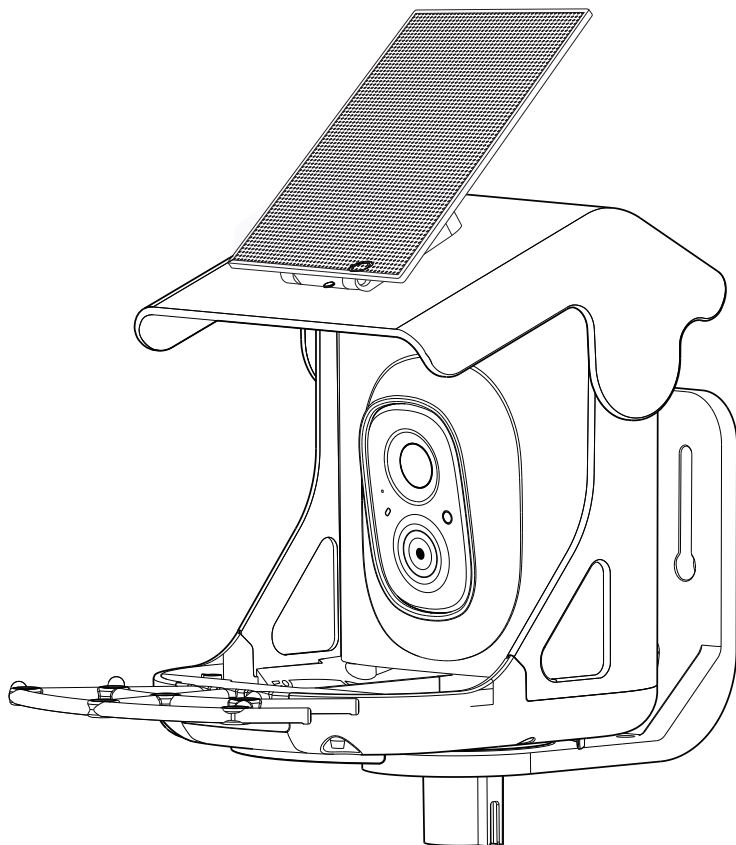
Exercise caution when opening the ③ solar charger brackets. Pay close attention to the tail wires at the back of the solar charger (as indicated by the red mark). If the wires are too short to fully extend the brackets, feed a portion of the wire from the red-marked section into the bayonet slot. This ensures the solar charger brackets can be opened smoothly. Note that the **opening angle of the solar charger brackets is recommended to stay within 90 degrees**. Exceeding this angle may cause component damage and result in unnecessary losses.



STEP 2

Once the orientation of the solar charger is confirmed, use a size **7** driver to install the 1/4-20 screws at the positions indicated by the red lines in the diagram below, attaching them to the top of one Bird Feeder Cam.

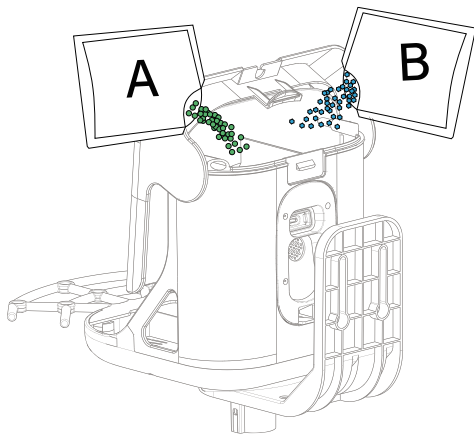




4. How to Add Bird Seed

STEP 1

Open the ① Bird Feeder Cam , allowing you to add the specified bird food.



STEP 2

After adding the bird food, close the cover.

5. Status Light

This camera uses status light to communicate.

LED Indicator	Description
Solid Blue	Working
None	Sleep/Power Off
Solid Yellow	Charging
Solid Green	Charging Finished

6. AI Bird Recognition

AI Bird Recognition has undergone massive machine learning and uses AI intelligent recognition algorithms to inform you in real time "what species of bird are coming", automatically save the bird images/videos data for you, and also provide bird knowledge learning and so on.

7. FCC Statement

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 assure continued compliance, any changes or modifications not expressly approved by the party.
- Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).
- This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Product Warranty Card

Customer Name	
Tel	
Address	
Model	
Device Number	
Purchase Date	

Warranty Rules

1.We provide you with a one-year free warranty from the date of purchase or as agreed in the contract.

2.The following cases are not covered by the warranty:

- Failure or damages caused by artificial or natural disasters.
- Failure caused by not following the operation method and precautions written in the User Guide.
- Failure caused by user disassembly.

3.The liability scope of the warranty card is limited to the maintenance of the product, without covering any other liability.

4.If you are not sure about the repair and warranty of the machine after the warranty period, please visit the website US.KTCPLAY.COM for the warranty policy.



Notice: Please fill out the card and return it to us, when you apply for a warranty.



More Information
Please scan QR code or visit **US.KTCPLAY.COM**

Any question or comments. Please contact:

support@ktcplay.com

support.eu@ktcplay.com [Europe]

Protection of the environment

This symbol attached to the product means that it is an appliance whose disposal is subject to the directive on waste from electrical and electronic equipment (WEEE). This appliance may not in any way be treated as household waste and must be subject to a specific type of removal for this type of waste. Recycling and recovery systems are available in your area (waste removal) and by distributors. By taking your appliance at its end of life to a recycling facility, you will contribute to environmental conservation and prevent any harm to your health.

