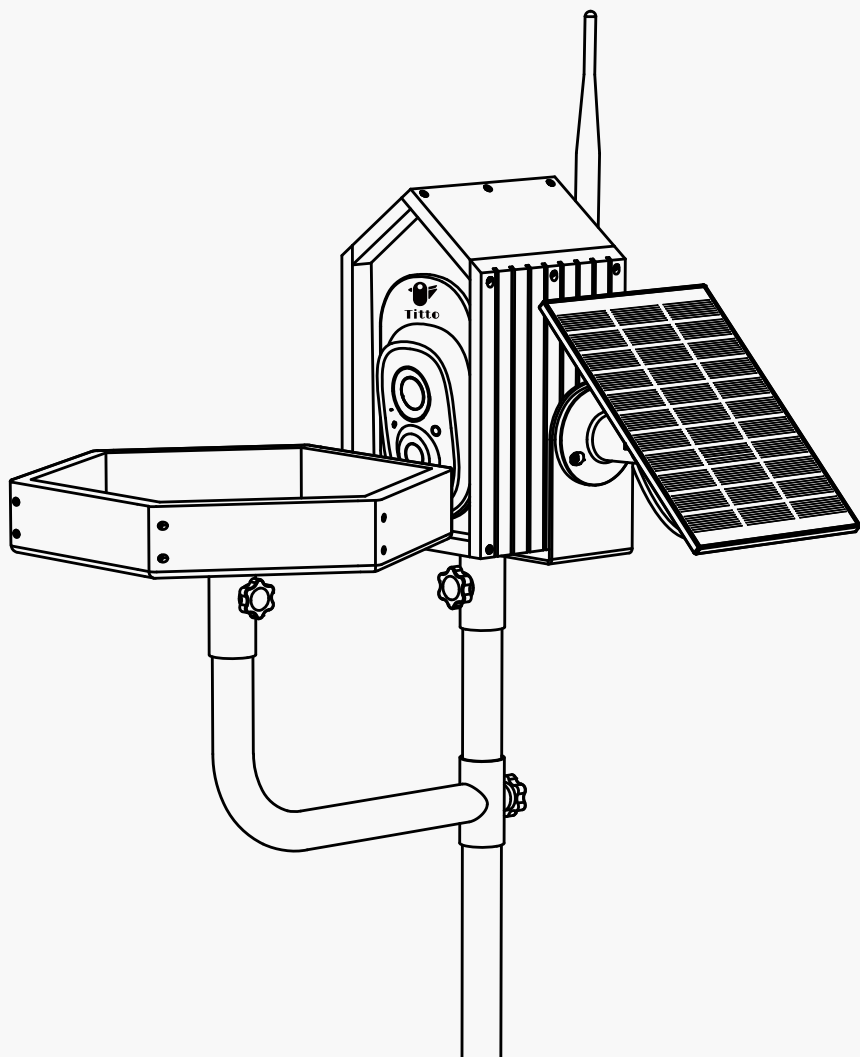




Titto 2 in 1 Smart Bird Feeder Operation Guide

Product Certification Information:

Thank you for choosing Titto. Our product meets various international standards to ensure safety and reliability:

- **FCC Certification:** 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.

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

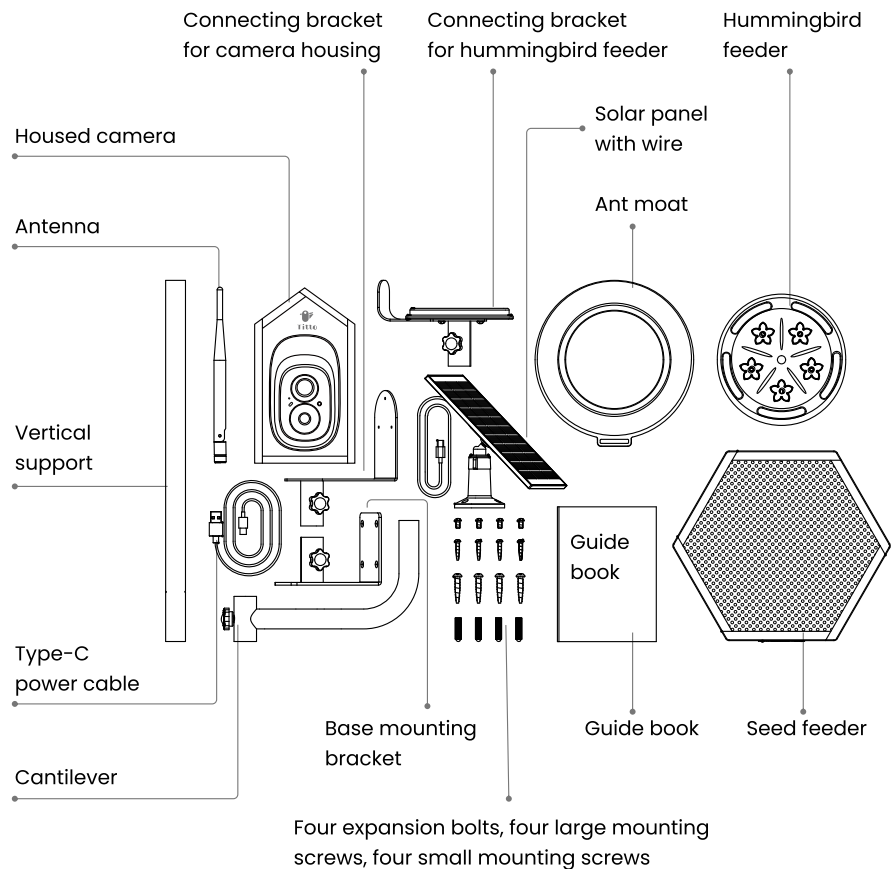
The distance between user and products should be no less than 20cm

- **CE Certification:** meets EU standards for safety and environmental protection.
- **TrustArc Certification:** ensures your personal information is protected.
- **MSDS Certification (Battery):** ensures battery material safety.
- **RoHS Certification:** limits hazardous substances in the product.
- **UN38.3 Certification (Battery):** ensures battery safety during transportation.

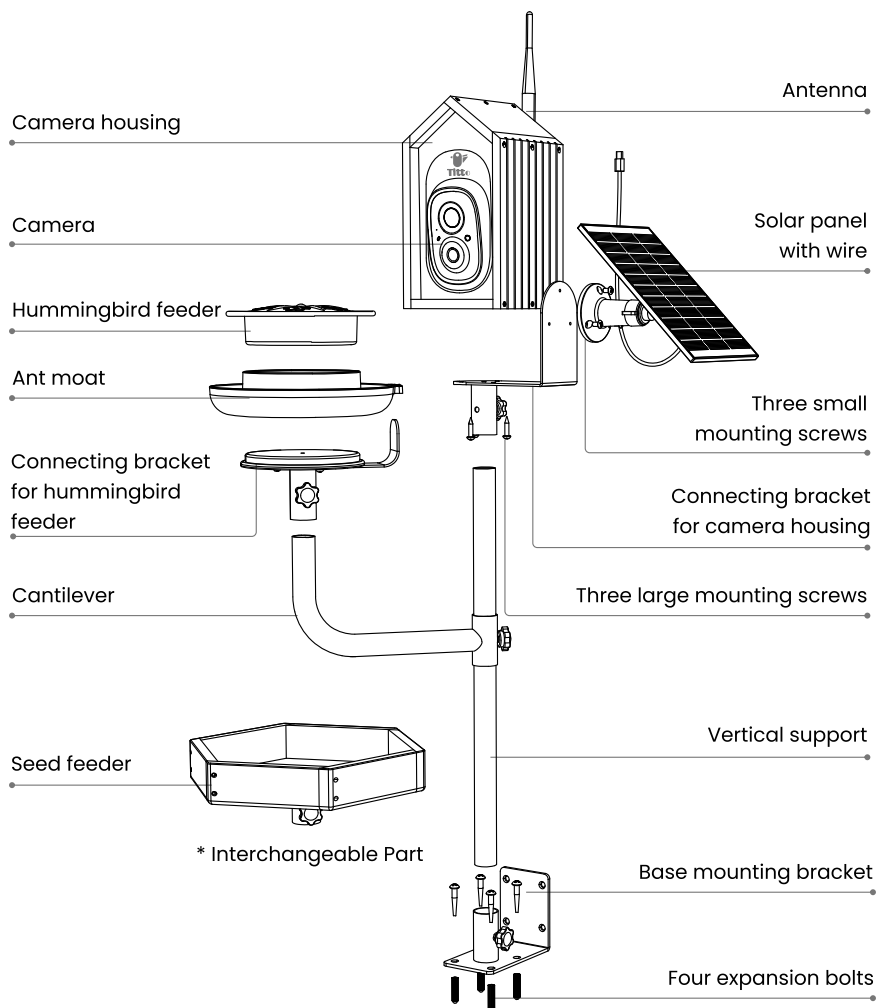
Maintain high standards for a trustworthy experience. For questions, contact our customer service team (cs@titto.com).

1 What's in the Box

1.1 Packing List

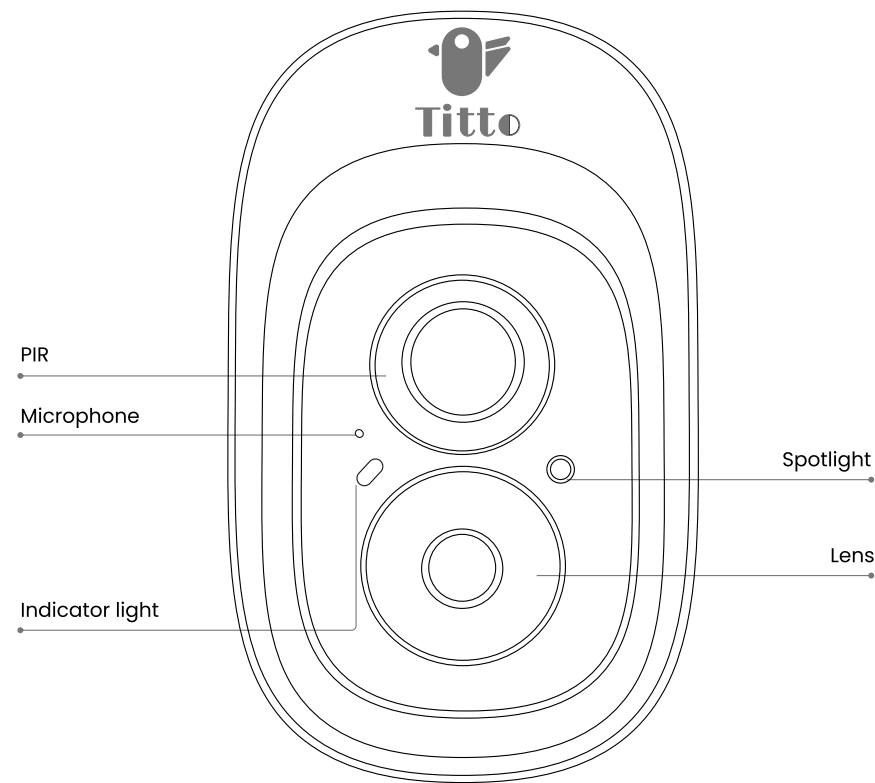


1.2 Assembly Diagram



2 Camera Structure

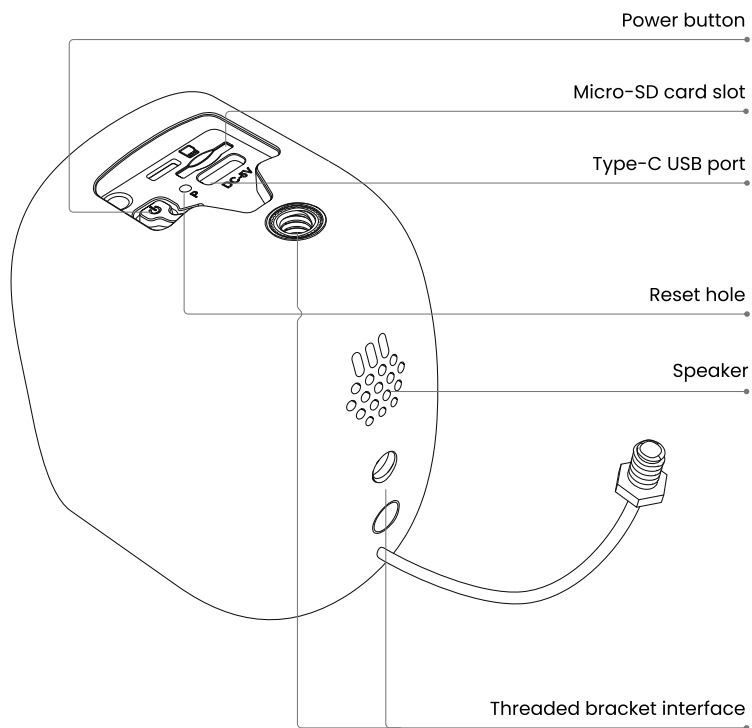
2.1 Front of the Camera



This camera uses status light to communicate.

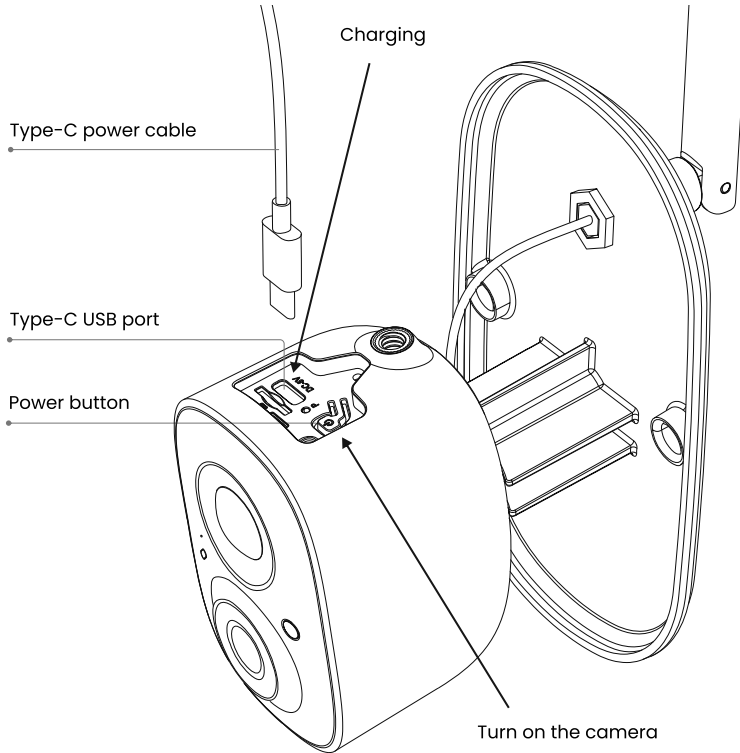
LED Indicator on camera	Description
Solid Blue	Working
None	Sleep/Power Off
Solid Yellow	Charging
Solid Green	Charging Finished

2.2 Back of the Camera



3 Camera Addition to the App

3.1 Charge and Turn on the Camera



The camera's batteries are not fully charged due to transportation safety regulations. To turn on the camera, press and hold the power button for 3 seconds.

Note:

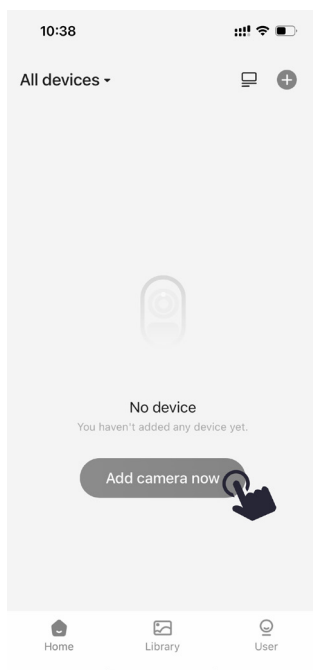
- Ensure the camera is fully charged (DC5V / 1.5A). Charging takes approximately 14 hours.
- Operating temperature: -10°C to 50°C (14°F to 122°F).
- Operating relative humidity: 0-90%.
- Avoid exposing the camera lens to direct sunlight.
- The camera is IP65 waterproof, meaning it can function properly in rain or snow, but it should not be submerged in water.

3.2 Download App and Register an Account



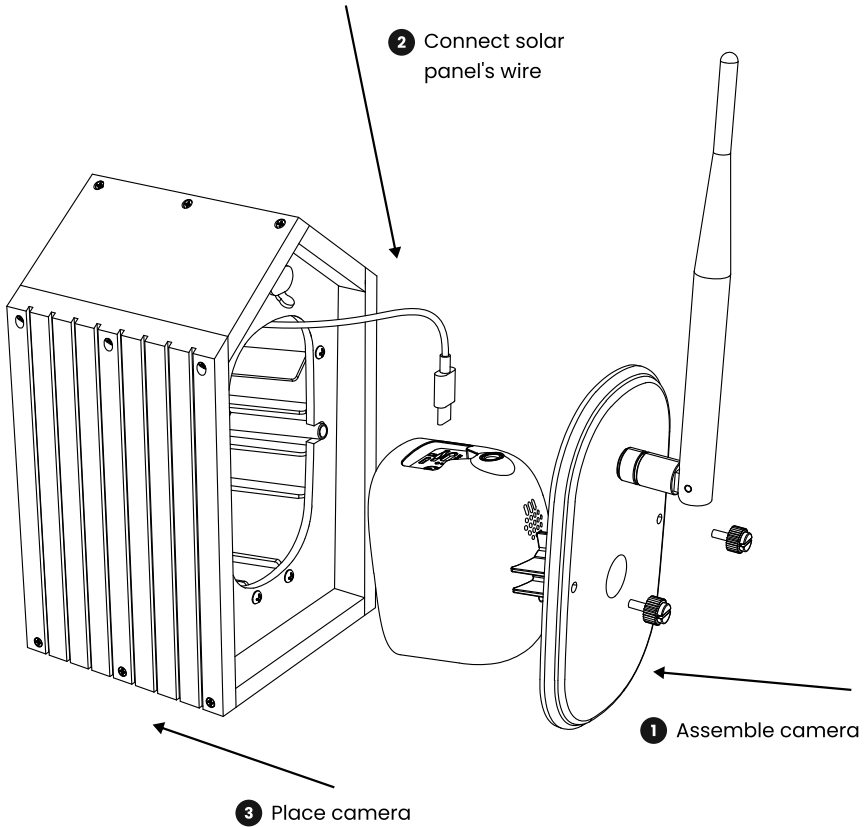
3.3 Pair the Camera in the App

Follow the processes in App to pair the camera with Bluetooth and Wi-Fi. Once you've completed three steps, you're all set!



4 Bird Feeder Assembly

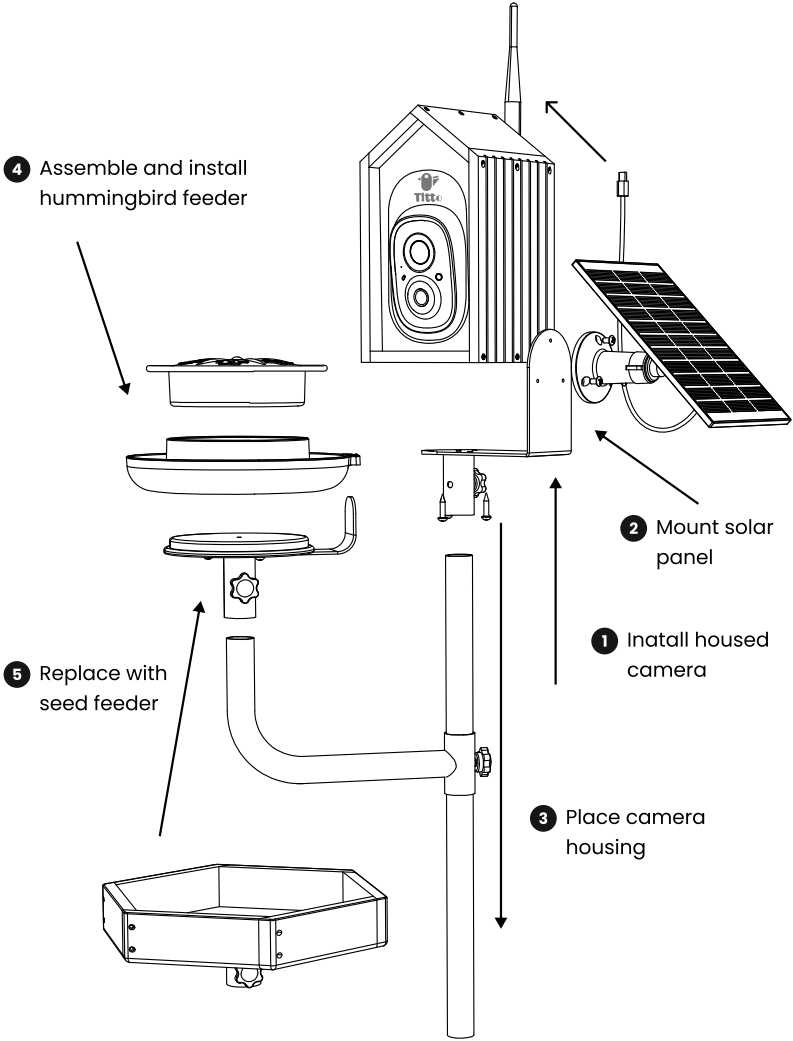
4.1 Assemble Housed Camera



Steps:

- 1) Assemble camera: attach the camera, the back panel, and the antenna using screws.
- 2) Connect solar panel wire: connect the solar panel wire to the camera.
- 3) Place camera: secure the camera into the center of camera housing with screws.

4.2 Assemble Smart Feeder



Steps:

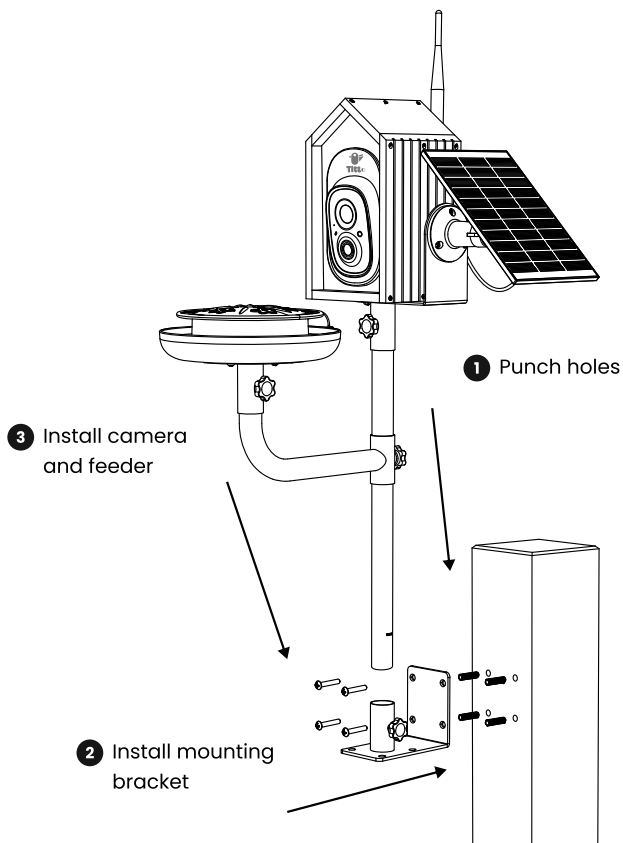
- 1) Install housed camera: secure the housed camera to the connecting bracket using three large screws.
- 2) Mount solar panel: attach the solar panel to the side of connecting bracket with three small screws, then insert the solar panel wire into the connection port at the top rear of the camera housing.
- 3) Place camera housing: position the entire camera housing with the solar panel on the vertical support.
- 4) Assemble and install hummingbird feeder: attach the flower-shaped hummingbird feeder to the ant moat, then place the combined feeder and ant moat onto the cantilever.
- 5) Replace with a seed feeder: after summer, as the hummingbirds migrate, replace the hummingbird feeder with a seed feeder to attract different birds to visit your backyard.

Note:

- a. Keep the bird feeder and all accessories out of reach of children and pets.

5 Bird Feeder Mounting

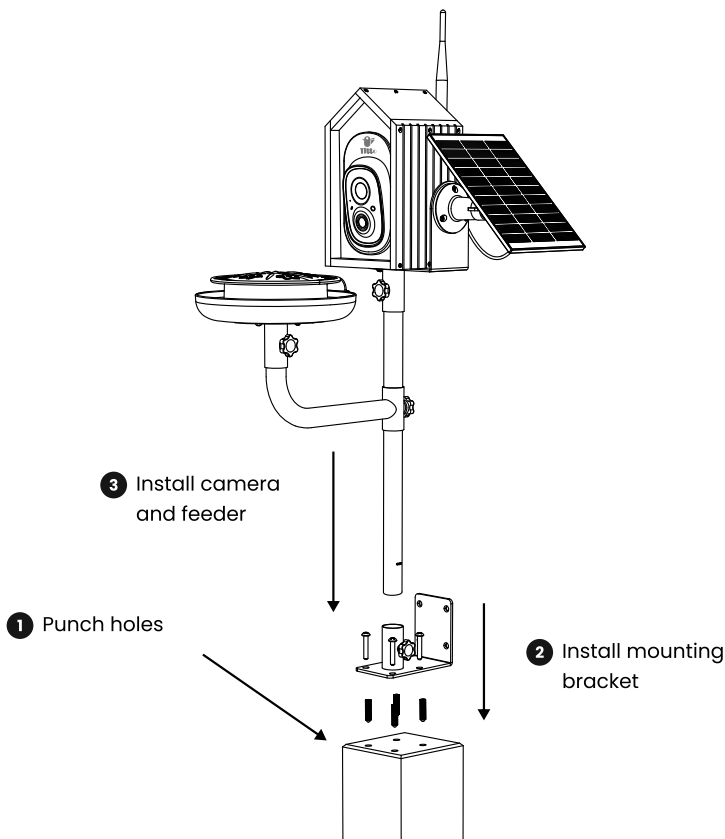
5.1 Mount on the Side of Platform



Steps for mounting on the side of platform:

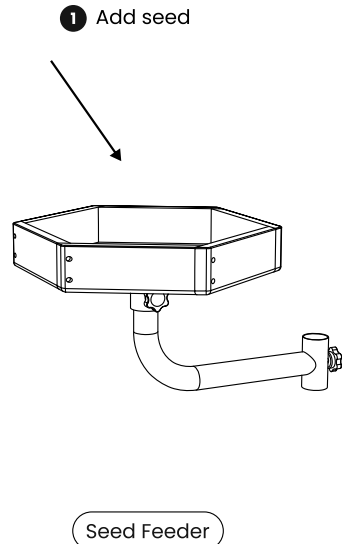
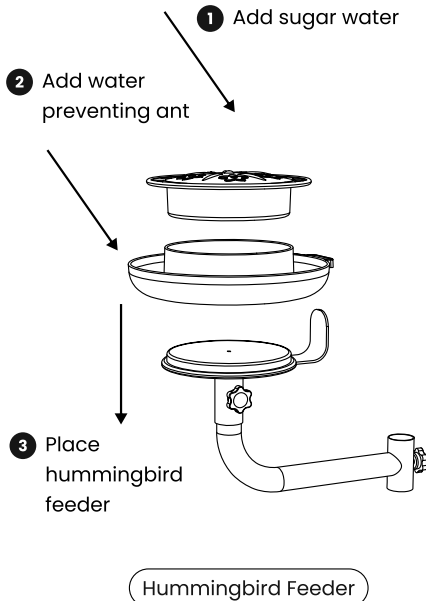
- 1) Punch holes: use the provided mounting bracket to mark the hole positions on your side of the platform, and then drill four holes using drill bit.
- 2) Install mounting bracket: secure the mounting bracket on the side of the platform with screws after installing the anchors.
- 3) Mount combined feeder and camera: place the entire feeder and camera assembly onto the stand.

5.2 Mount on the Platform



The feeder can be secured on the platform as shown in above diagram.

6 Bird Seed Addition/Feeder Cleaning



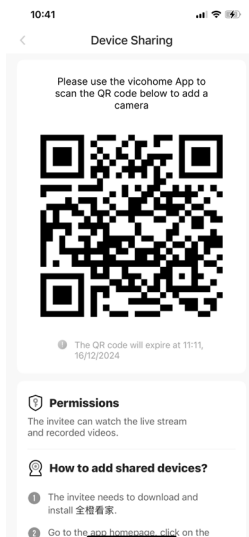
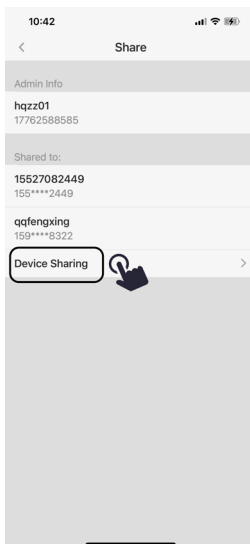
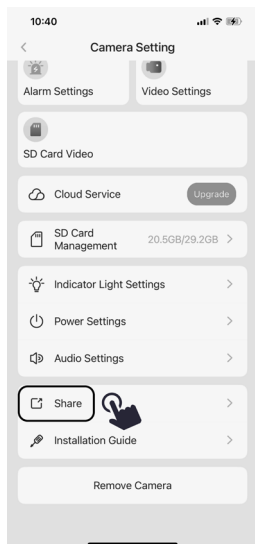
Steps for setting up hummingbird feeder :

- 1)Add sugar water: fill the flower-shaped hummingbird feeder with sugar water.
- 2)Add water: pour water into the ant moat.
- 3)Place feeder: position the hummingbird feeder on the ant moat, and place both on the stand.

If you need to add seeds, just pour in the ones you favorite birds enjoy.

It's important to maintain a clean environment to attract birds to our feeder. Disassemble the feeder for thorough cleaning to ensure it stays hygienic.

7 Camera Sharing



You can share your camera with family and friends to explore the avain world.

Steps:

- 1) Please click 'Settings' icon to enter camera settings, choose 'Share' to share device, and QR code will appear.
- 2) Your friends scan the QR code with their app to enjoy the bird's charming moments as well.



Titto

Learn more on titto.com / kingsyard.com

**Feel free to contacting us via email at
cs@titto.com**