

Quick Start Guide

Solar powered ptz camera



Please read the Quick Start Guide carefully before using the product and keep it properly.

Reminder: Please charge the device for 2 hours before using it.

About this product

This manual is only a guide for related products and may differ from the actual product, please refer to the actual product. Due to product version upgrade or other needs, this manual may be updated without further notice!

This guide is applicable to various types of battery cameras. Some of the illustrations are based on battery camera.



Interface description

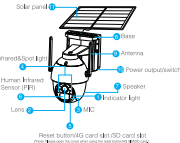
1.1 Battery camera



Packing list

Battery camera x1 Base x1 mounting guide sticker x1
Charging cable x1 3M Glue x1 Quick Start Guide x1
Screw package x1

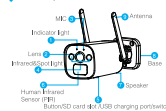
1.2 Solar PT Camera



Packing list

Dome Camera x1 Solar panel x1 Solar panel mount x1
Mounting sticker x1 Quick Start Guide x1 Iron bracket x1
Hoop x2 Screw package x2

1.3 Battery Bullet Camera



Packing list

Camera x1 Charging cable x1 Solar panel x1 (option)
Mounting sticker x1 Quick Start Guide x1 Screw package x1

The instructions of LED light :

- Green light flashes for 2s and goes out: The device is powered on and connecting to the network
- Green light + red light is always on: The camera is being previewed remotely (privacy light)
- Green light is always on: The device is connected to the network or awakened
- Green light flashes continuously: Upgrading
- Green light flashes continuously and slowly: Charging
- Red light flashes 3 times quickly: Power off
- Red light is always on: Low battery
- The traffic light is always off: In standby

Button operation for single button model:

- Press the reset button and hold for 3s: Turn on
- Press the reset button 3 times continuously: Power off
- Press the reset button and hold for 5s in the power-on state: Reset

Button operation for Two-button model:

- Press and hold the on/off button for 2s when shutting down: Turn on
- Press and hold the on/off button for 2s when powering on: Power off
- Press and hold the reset button for 3s: reset

Boot up and Charging instructions

3.1 Boot up

- When remote view by connecting to the router and direct connection method, please boot the device after inserting the SD card. When using by pairing to the wireless NVR, please make sure the memory (SD card, HDD etc.) of the wireless NVR is ready.
- During use, if it is found that the APP pushes low battery message or the camera has a low battery warning indicator, you need to charge the camera, as shown in the figure.

3.1.1 Battery camera

Please press the power button for 2s-3s to turn on the battery camera.

Reminder: Please charge the device for 2 hours before using it.



3.1.2 Solar Dome Camera

- Dial the camera switch to "ON" to turn on.
- Connect the camera to the solar panel.

Reminder: If the device does not turn on after turning the switch to ON, please insert the solar panel connection cable and place the solar panel in sunlight for 1-2 hours to charge, or plug in a household charger to charge before trying again.



3.1.3 Battery Bullet Camera

Please press the button for 3s to turn on the battery bullet camera.

Reminder: Please charge the device for 2 hours before using it.



Note:

- Please use the original battery, and use the camera or the original charger to charge the battery.
- Using other batteries will result in inaccurate power display and may damage the camera.
- Please charge the battery at room temperature. If the temperature is too low or too high, the charging time will be extended, and the battery will be damaged and the battery life will be affected.



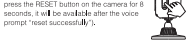
APP Devices and Add

Adding method 1: Scanning directly the QR code on the camera when the battery camera is used by connecting the network and local direct way.

- Put both of your mobile phone and camera near the router, and the distance should be 30-100cm.



- After the battery camera is power-on, there is a voice prompt "start match code" and the red LED light is flashing. (Otherwise please press the RESET button on the camera for 8 seconds, it will be available after the voice prompt "reset successfully").



APP Download and Installation

Use your mobile phone to scan the below QR code to download and install "EseeCloud", and follow the APP prompts to complete user registration.

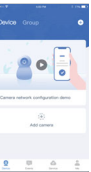
Note: For iOS system, it requires iOS 9.0 version or above. For Android, Android 5.1 or above.



3.3 Add device

(1). WIFI Camera:

- Please connect the device to the power supply to ensure that the device is powered on normally.
- Log in to the "Eseecloud" APP, turn on the Bluetooth function of the mobile phone, and click the "+" add button on the interface to enter the automatic search device interface;



WIFI Camera working network diagram

The battery camera supports 3 connecting modes:

- Remote view by connecting the router (as the picture shows):



Step 3: Select the device you need to add, click the "Add" button on the right, and follow the interface guidance to add the device;



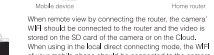
Note: If you do not find the device you want to add after waiting 10s on the Bluetooth search interface, please click "Scan to add" below to scan the QR code on the device body to add the device.



2. Direct connection through mobile phone (as the picture shows):



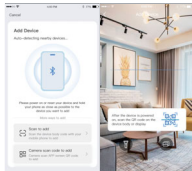
3. Pair to wireless NVR (WIFI/4G Base station, WNVN, Tablet), as the picture shows.



When remote view by connecting the router, the camera's WIFI should be connected to the router and the video is stored on the SD card of the camera or on the Cloud. When using in the local direct connecting mode, the WIFI of your mobile phone should be connected to the camera and the video can only store on the SD card of the camera. When working by pairing to the wireless NVR, the video is stored on the NVR and you can use mobile phone remotely to view and set up the camera through the wireless NVR.

(2). 4G Camera:

- Please connect the device to the power supply to ensure that the device is powered on normally;
- On the automatic search interface, click "Scan to add" to enter the scan code interface;
- Scan the QR code on the device body, and add the device according to the interface guidance.

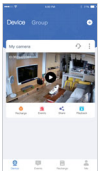


The device zoom function operation instructions

Note: This operation is only available for devices that support the zoom function.

1. Click the device play button in the device list to enter the real-time video interface;

2. You can adjust the focal length and magnification speed of the device lens by sliding up and down the zoom axis on the right side of the gimbal or zooming with two fingers in the video area.



4G Camera working network diagram

Mobile direct connection (as the picture shows)



3.3 Installation and placement

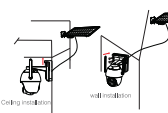
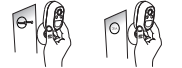
3.3.1 Battery camera

1. Place on a desk or table, As shown below.



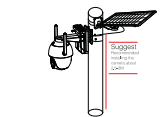
2. Fix the battery camera on the wall or glass

First fix the mounting guide sticker to the wall with 3M glue (smooth surface such as glass) or screws (brick wall, etc.), put the magnetic base of the battery camera on the iron sheet, and adjust the angle.



2. The pole installation

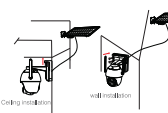
- (1). Fix the iron plate behind the battery compartment of the dome camera with screws;
- (2). Install the camera on the pole by holding the hoop;
- (3). Solar holder installation;
- (4). The solar panel is installed outdoors, and then connected to the camera.



3.3.2 Solar PT Camera

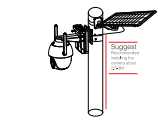
1. Ceiling installation/wall installation

- (1). Use the installation positioning paper to make holes, and the cement wall needs to be nailed into the rubber plug;
- (2). Camera base installation; (3). Solar holder installation;
- (4). The solar panel is installed outdoors, and then connected to the camera;



2. The pole installation

- (1). Fix the iron plate behind the battery compartment of the dome camera with screws;
- (2). Install the camera on the pole by holding the hoop;
- (3). Solar holder installation;
- (4). The solar panel is installed outdoors, and then connected to the camera.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.



3.3.3 Battery Bullet Camera

(1). Use the mounting sticker to locate and bore holes, and the cement wall must be nailed into the rubber plug;



(2). Fix the base with screws;



(3). Adjust the camera's pitch angle to a proper position and tighten the fixing screws;



(4). The camera can be charged with solar panels.



(5). The page shows that the device was successfully added to launch the SIM card, modify the device name, and complete the addition.

