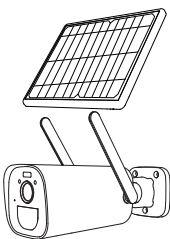
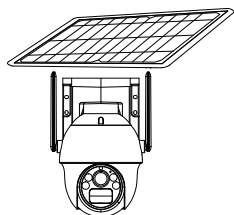


4G Quick User Guide

Solar PT Camera

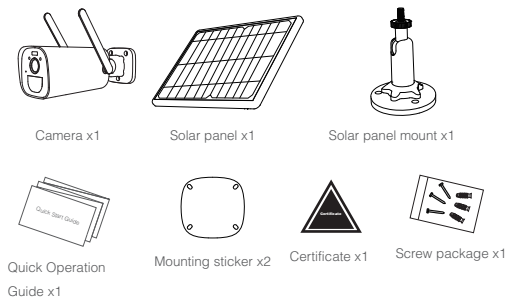


Please read the Quick Guide carefully before using the product and keep it properly.

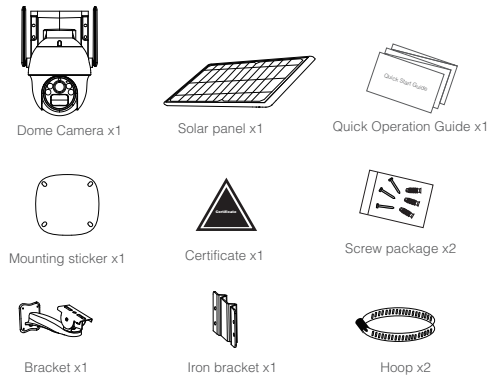
Packing list

Note: Product sales configuration is different. Please refer to the actual product.

NV-CAM01-SOLAR4G



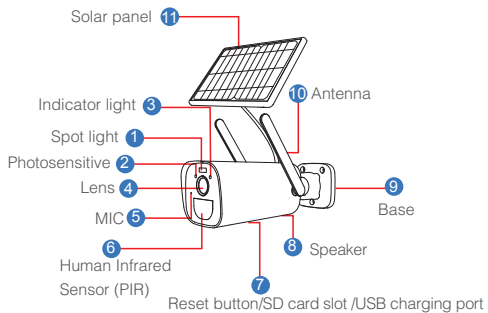
NV-CAM02S-SOLAR4G



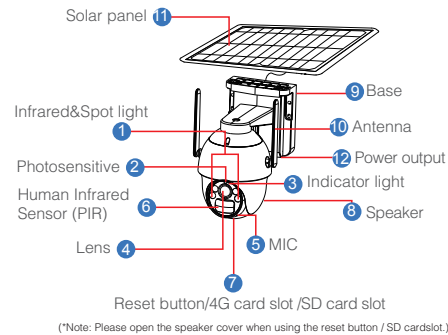
Interface description

Note:
1. Connect the camera to the solar panel, and confirm that the solar panel switch is on.
2. Turn on the camera switch.
3. Dial the solar panel switch to "ON" to turn on, and "OFF" turn off.

NV-CAM01-SOLAR4G



NV-CAM02S-SOLAR4G



(*Note: Please open the speaker cover when using the reset button / SD card slot.)

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 operations

- 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

APP Installation and Login

Download and Install "Eseecloud"

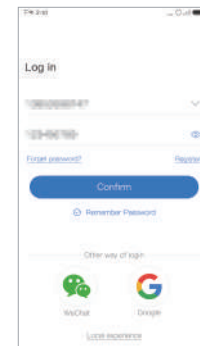
Users can search "EseeCloud(IP Pro, VR Cam)" on APP store or Google Play, or scan the QR code below to install the APP.



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

Account login

Account login: On the login interface, input the account /phone number/email, and the corresponding password, and click the "OK" button to log in.

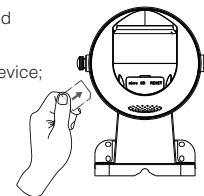


Third-party login: APP supports third-party login. Click the third-party social software icon, jump to the APP to complete the authorization and log in.

Adding the camera

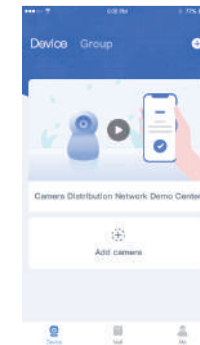
4G mode added

1. When the device is powered off, insert a 4G card that can access the Internet into the device;

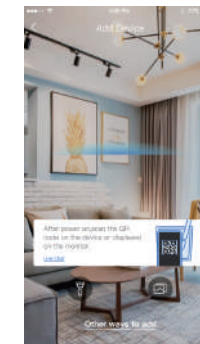


Note: please use the 4G card that comes with the product or other cards that has not been activated. If replaced with another 4G card that has been activated, it will cause the card to be locked.

2. Power on the camera, after the green indicator light turns on, click Add "+" in the device list;



3. Scan the QR code on the device;



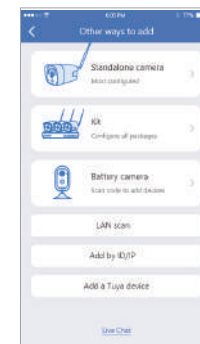
4. On the search device interface, click "Add";



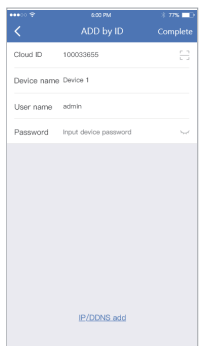
5. The device is successfully added, please set a name for the device.

When the QR code of the device cannot be found (or the scan code is unsuccessful):

1. Select "Add by ID/IP" in "Other Adding Methods";



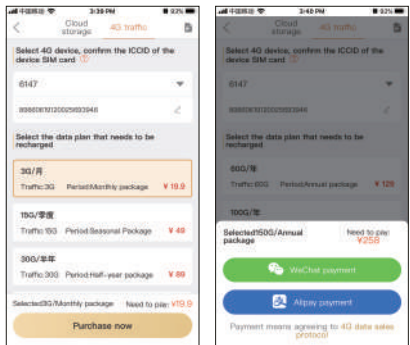
2. Enter the device ID and password, and click Finish in the upper right corner to add successfully.



2. Click "Data Top Up" in the 4G card management interface to purchase data;

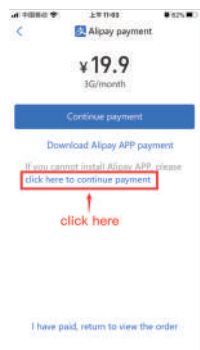


3. Select the 4G data package that needs to be purchased, click Buy Now, and choose the payment method.

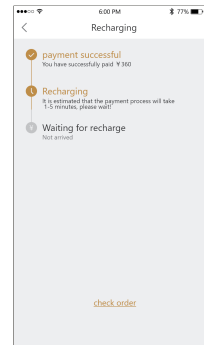


8

Reminder: When choosing Alipay to pay, on the Alipay payment page, please select "Click here to continue payment", and follow the interface instructions to complete the subsequent payment operations.

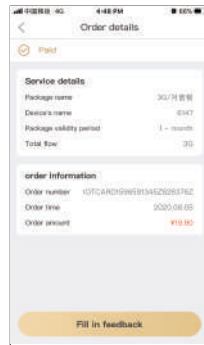


4. After completing the payment, return to the APP, and it will take a while to recharge to the account;



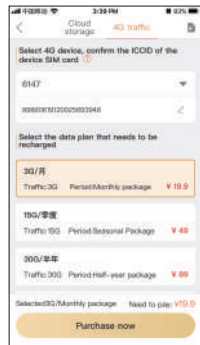
9

5. After the recharge is successful, you can view the detailed information of the order;

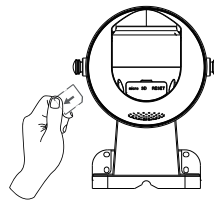


If your 4G device cannot be recharged online after successfully adding it, please click "Mall" in the tab bar at the bottom of the APP, and recharge the device in the 4G data flow.

1. Enter the store on the "Mall" interface at the bottom of the APP and switch 4G data.

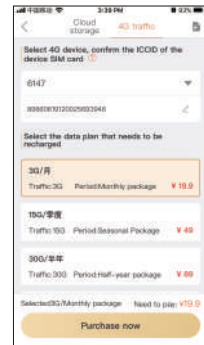


3. If the ICCID input box is empty, please find the corresponding device, pull out the 4G card, and check the ICCID number on the 4G card;



10

2. Click the drop-down button to switch the 4G device that needs to be recharged

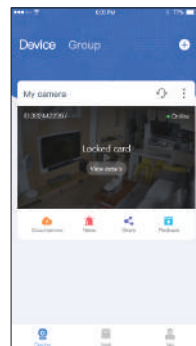


4. Please input the ICCID number on your 4G card and click OK to recharge the device's data;

Note:
1. The effective time of the recharge depends on the local operators, and it is expected to take effect within one hour.
2. When the camera is inserted into a SIM card other than the device's built-in SIM card, it will not support the recharge flow in the APP. If you need to recharge the flow, please refer to the operator's recharge guide;

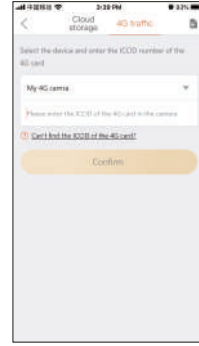
4G card unlocking process

1. 4G card is locked, the device list will prompt that the card is locked;

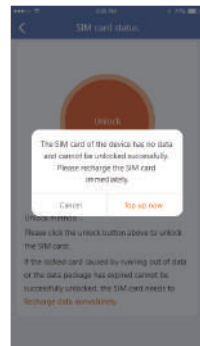


11

2. Click View Details to enter the 4G card management page, and the SIM card status changes to card lock;

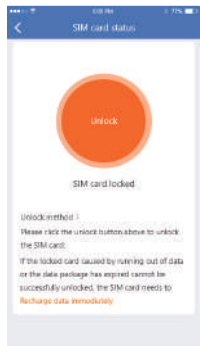


3. Click Lock Card. If the card is locked due to the lack of data on the 4G card, please follow the prompts to purchase data for the 4G card.



Note: The unlocking time depends on local operators, and it is expected to be normal within one hour.

4. If the card is locked due to other reasons, click the unlock button on the SIM card status interface to unlock;



Installation method

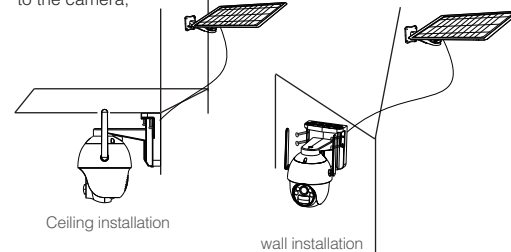
⚠ PIR is sensitive to hot and cold disturbances, please note:

- Avoid installing the camera where the air flow is agitated. For example: the air outlet of the air conditioner, the heat dissipation port of the equipment, the side of the fan, the vicinity of the curtain, etc.
- Please do not install the camera in front of the glass or mirror.
- The height of the camera installation should be 2.5M-3M, the best distance of PIR trigger.
- Do not install the camera upside down.

12

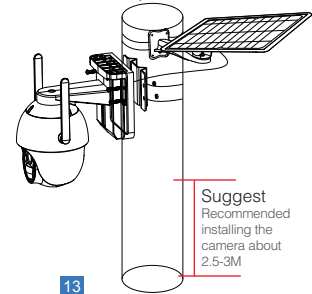
1. Ceiling installation/wall installation

- 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;

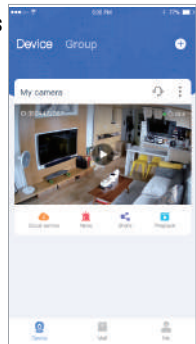


13

Description of the flow recharge process and unlock process of 4G camera

4G card data recharge process

1. Click on the data warning prompt in the device list;



7