

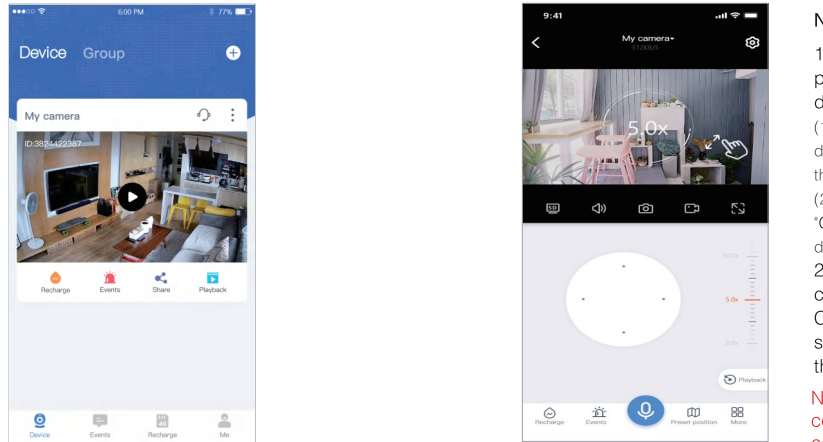


The device zoom function operation instructions

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

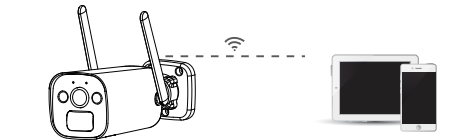
1. Click the device play button in the device list to enter the real-time video interface;

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 pictureshows)



Note:

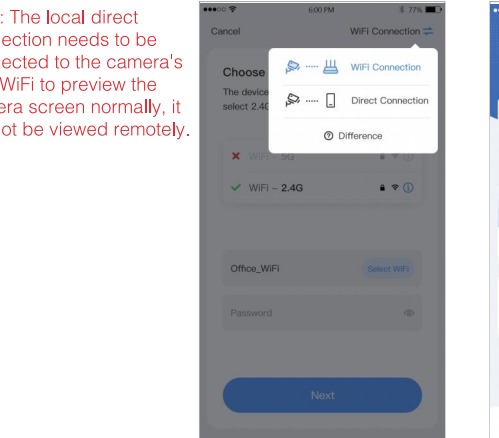
1.If you cannot find the QR code on the device body, please choose other adding methods according to the device type:

(1).Insert the SIM card or connect the network cable to use the device, please click "Manual Add", enter the device ID to add the device;

(2).For the device used to connect to the router WiFi, please click "Camera scan code to add" or "Camera hots pot add" to add the device according to the interface guidance;

2.If the location where you install the camera cannot be connected to the Internet, please click the "WiFi Connection" button in the upper right corner of the WiFi selection interface, and switch to "Direct Connection" in the pop-up window.

Note: The local direct connection needs to be connected to the camera's own WiFi to preview the camera screen normally, it cannot be viewed remotely.

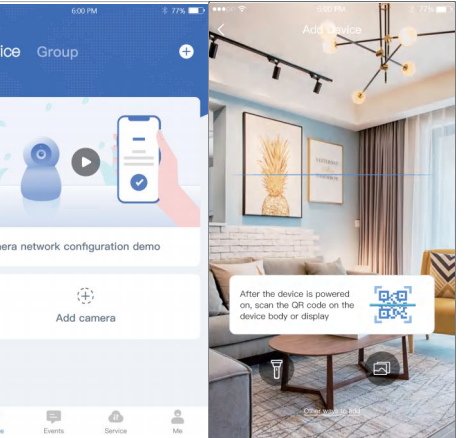


Adding method 2: To use with wireless NVR, please first power the wireless NVR and connect it to the Internet. After adding the wireless NVR by scanning the ID QR code on the body of NVR or displayed on the screen with the APP, you can check the battery camera on the APP.

1. When the WNVR (base station, network hard disk recorder and touch screen) is powered on, connect the WLAN network (some models support wireless connection) to the router which is already connected to the Internet;

2. Open the APP and click on the "+" in the upper right corner to enter the scan code interface;

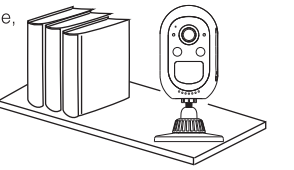
3. Scan the ID QR code on the wireless NVR body or the screen, and add the device according to the simple setting guided by the APP. The camera paired to the wireless NVR will be directly displayed in the device list.



3.3

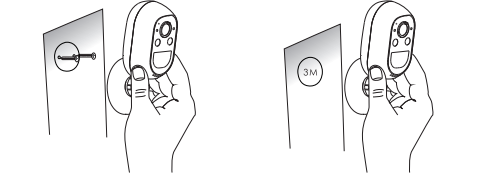
3.3.1 Battery camera

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.



3.3.2

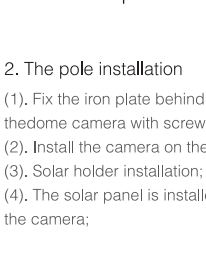
3.3.2 Pole installation

(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;



3.3.3

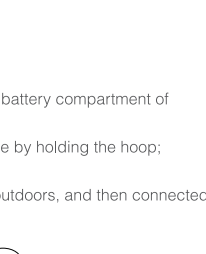
3.3.3 Ceiling installation

(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.



3.3.4

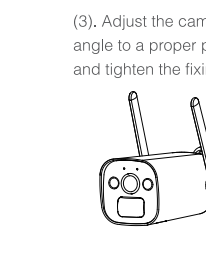
3.3.4 Wall installation

(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.



3.3.5

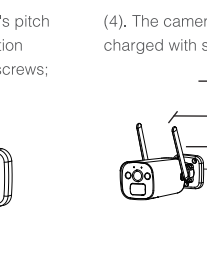
3.3.5 Pole installation

(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;



3.3.6

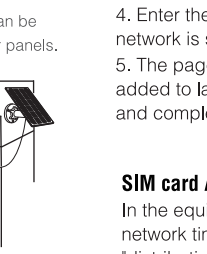
3.3.6 Ceiling installation

(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.



3.3.7

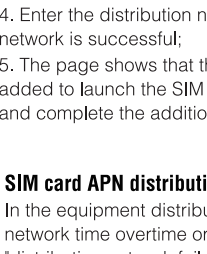
3.3.7 Wall installation

(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.



3.3.8

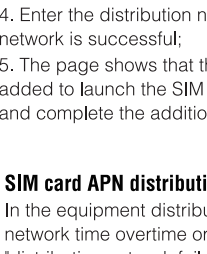
3.3.8 Pole installation

(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;



3.3.9

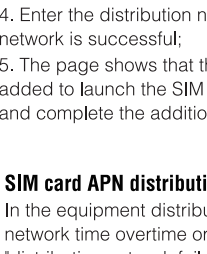
3.3.9 Ceiling installation

(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.



3.3.10

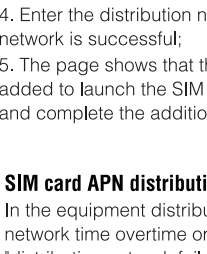
3.3.10 Wall installation

(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.



3.3.11

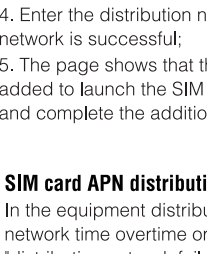
3.3.11 Pole installation

(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;



3.3.12

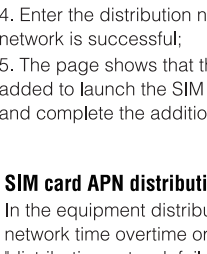
3.3.12 Ceiling installation

(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.



3.3.13

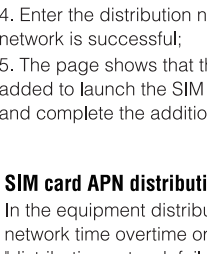
3.3.13 Wall installation

(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.



3.3.14

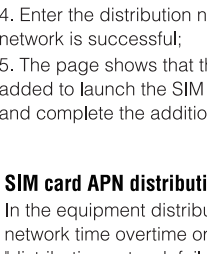
3.3.14 Pole installation

(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;



3.3.15

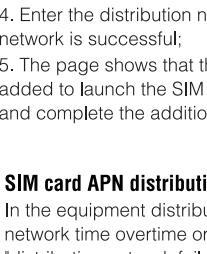
3.3.15 Ceiling installation

(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.



3.3.16

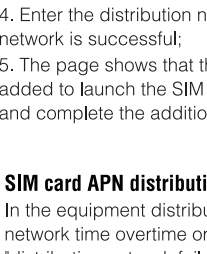
3.3.16 Wall installation

(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.



3.3.17

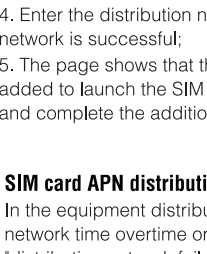
3.3.17 Pole installation

(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;



3.3.18

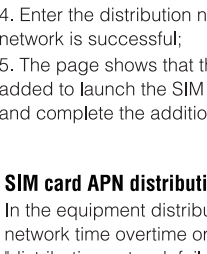
3.3.18 Ceiling installation

(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.



3.3.19

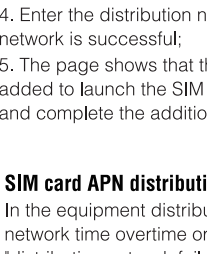
3.3.19 Wall installation

(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.



3.3.20

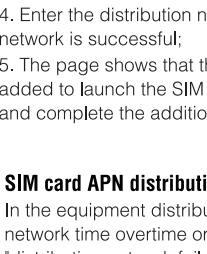
3.3.20 Pole installation

(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;



3.3.21

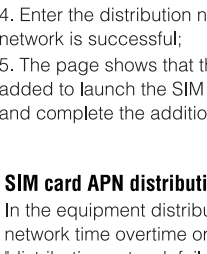
3.3.21 Ceiling installation

(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.



3.3.22

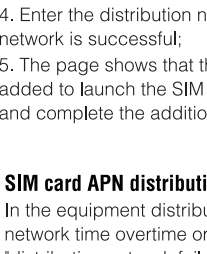
3.3.22 Wall installation

(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.



3.3.23

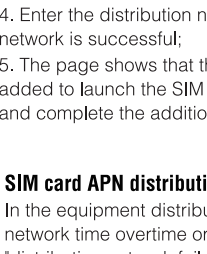
3.3.23 Pole installation

(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;



3.3.24

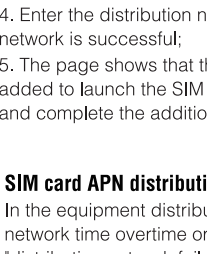
3.3.24 Ceiling installation

(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.



3.3.25

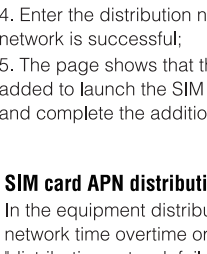
3.3.25 Wall installation

(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.



3.3.26

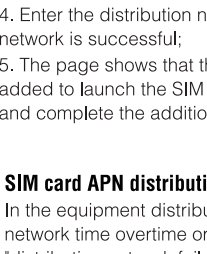
3.3.26 Pole installation

(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;



3.3.27

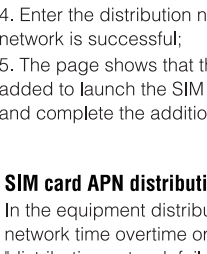
3.3.27 Ceiling installation

(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.



3.3.28

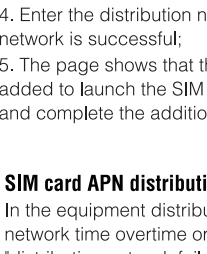
3.3.28 Wall installation

(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.



3.3.29

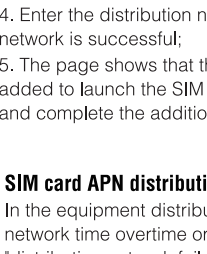
3.3.29 Pole installation

(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;

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3.3.30

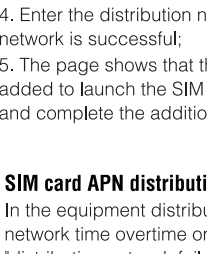
3.3.30 Ceiling installation

(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.



3.3.31

3.3.31 Wall installation

(1). Use the

#### FCC Caution:

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.

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

NOTE: 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 maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.