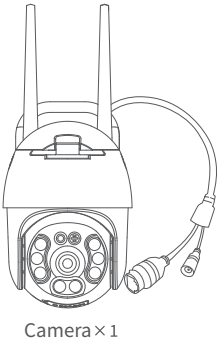


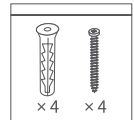
YI

YI 2K Outdoor Dome Camera

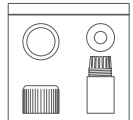
1. What's in the box



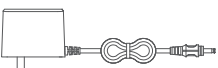
Camera × 1



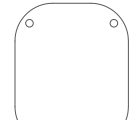
Camera screw kit × 1



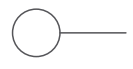
Waterproof kit × 1



Adapter × 1



Installation sticker × 1

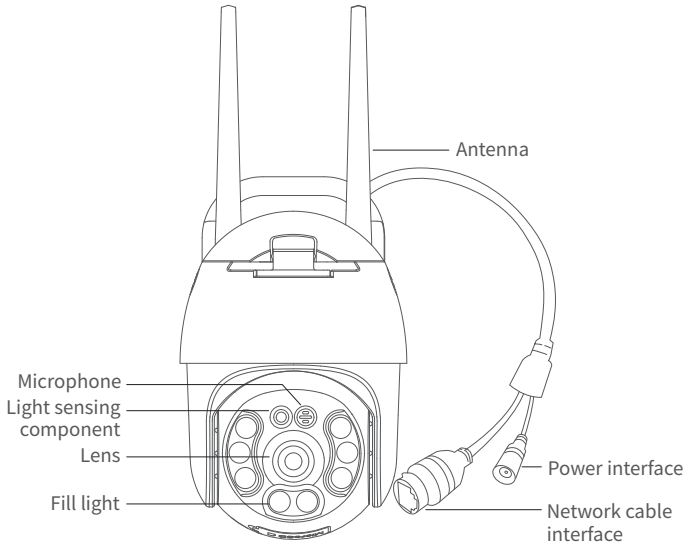


Reset needle × 1



Installation guide × 1

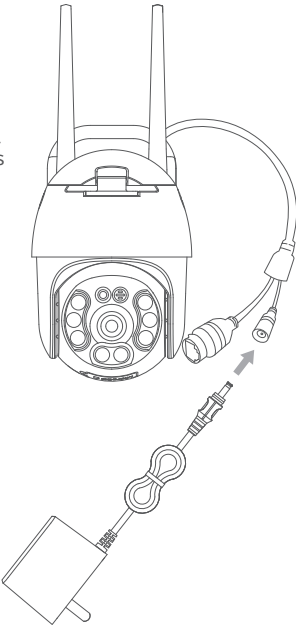
2. Get to know your camera



3. Pairing Your Camera

a.Power on the camera

Insert the power cable into the device's power interface, turn on the power supply, and the front indicator light will illuminate, indicating that the camera is powered on.



b.Connecting to the YI Home App

Step 1. Download the YI Home App and register a YI Home account.

Step 2

- Ensure that your cell phone is connected to your local 2.4GHz WiFi network.
- Enable the "Location" function of the YI Home app.
- Authorize the "Location" function of the YI Home app.



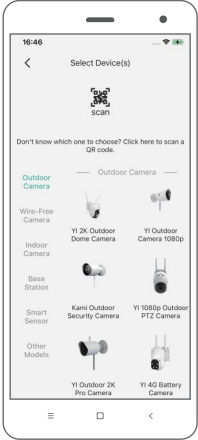
YI Home App QR code

Step 3. Log in to your YI Home account and tap the "+" symbol in the top-right, select the "YI 2K Outdoor Dome Camera" and then tap the "I heard 'Waiting to connect'" button.

Step 4. Enter your Wi-Fi network password and tap the "Please choose Wi-Fi" button. A QR code will appear on your phone's screen. Point the QR code towards the camera lens until you hear the following messages "QR code scan is successful, connecting to Wi-Fi" and "Wi-Fi is connected".

Step 5. Tap the "Next" button. You will hear the message "Pairing is successful, you can start using your camera now" both from the camera and from the app. Assign your desired name to the camera and tap the buttons "Save" and "You may start using your camera now".

2.4Ghz Wi-Fi required
Your YI Outdoor Camera AI+ is now ready to use.

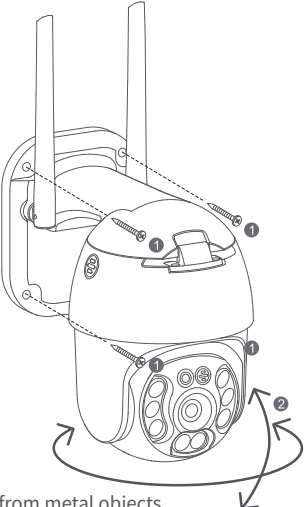


4. Mounting Instructions

Friendly Reminder: The installation wall should be able to bear at least 3 times the total weight of the bracket and camera.

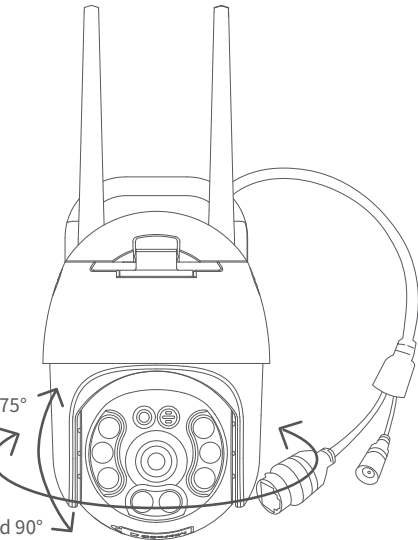
Installation Steps:
a.Measure and select a suitable wall for installation. As shown in the right diagram, secure the base with 4 screws.
b.Connect the camera's power cable. Once powered on, the pre-configured camera will automatically join the previous Wi-Fi network.
c.Manually adjust the camera head vertically and horizontally to the desired viewing angle.

Precautions:
a.Install the camera in an open area, away from metal objects.
b.Avoid placing it behind furniture or near microwave ovens.
c.Keep audio, video, and data cables untangled, maintaining as much space as possible from other wires.
d.Ensure the camera is within Wi-Fi coverage, preferably as close to the router as possible.
e.Switching network environments: If using the camera in a new network, press and hold the reset button for about 5 seconds until a short beep is heard, then proceed with network setup.



5. PTZ Angle

PTZ angle: H:0°-275°;V:90°



6. Specifications

- Max Resolution: 2304 × 1296
- Lens: 95° wide-angle
- Audio: Built-in Mic & Speaker
- Storage: Supports local storage & cloud storage
- Image Enhancement: 3D digital noise reduction
- Power Consumption: 8.4W
- PTZ Range: Horizontal 275° / Vertical -90° (downward)
- Alarm Types: Motion detection, human detection, sound detection

- Network: 802.11b/g/n, 2.4GHz Wi-Fi
- Supported Platforms: Android / iOS / PC client
- Wireless Security: WEP / WPA / WPA2 encryption
- Power Input: 12V =1A
- Operating Temperature: -20°C to 60°C
- Operating Humidity: 10% to 90% RH
- Model No.: YPS4123

FCC COMPLIANCE STATEMENT:

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.

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

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.

IC WARNING

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.
(2) This device must accept any interference, including interference that may cause undesired operation of the device

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



FCC ID: 2BLLP-YPS4123

成品：100x100mm