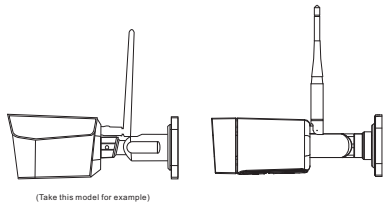
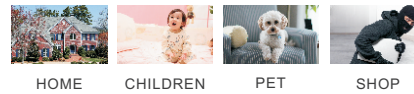


Wireless IP Camera Instruction manual

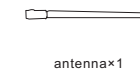
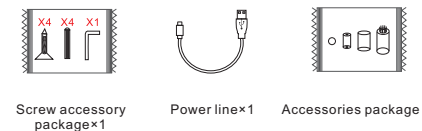
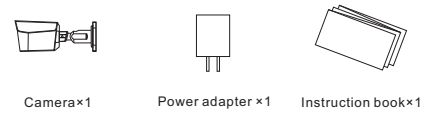


(Take this model for example)

△ Note:
The appearance in the manual is for reference only. Please refer to the actual product.



Packing list



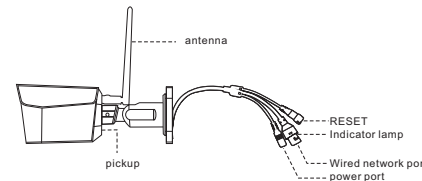
1

Function introduction



2

Appearance description-front

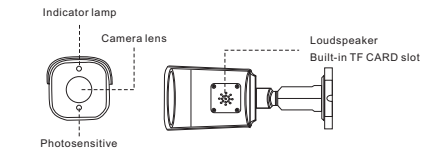


Content	Description
Indicator lamp	• The green light is normally on: the network is connected
RESET button	• Press Reset button 3~5 seconds, the device restores the factory setting and restart
Power port	• DC 12V
Wired network port	• 10M/100M self-adaptive Ethernet port (Individual models do not have this interface)

△ Note:
Adding devices through wired network port is not supported. If want to use wired network connection, please banding the devices through wifi firstly, after successful binding, wired network connection can be used.

3

Appearance description-back side



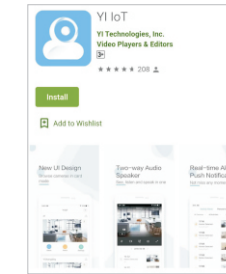
Content	Description
Indicator lamp	• The red light is normally on: the camera is energized • The red light flickers: wait for users to add the device • The green light is flickers: no internet accessed • The green light normally on: the camera is on line and the user can view the video
TF CARD slot	• Support local storage of TF CARD (Support 8~32GB TF CARD). If you insert TF CARD, please initialize it firstly.

4

Download the APP

Scan the QR code below or search for " Yi Iot " in application store to download the APP .

△ Note: If you scan the QR code by Android phones, you need to open it with a browser after scanning.



5

User Sign up

Click Sign up and complete the APP account registration according to the prompts. Currently not supported mobile phone number registration (Except for mainland China), other regions can use E-mail address registration.. Please pay attention to the password format reminder in the account registration interface.

Welcome Home!

Sign up

Enter email

Password

Forgot password

Login

6

Warranty statement

Dear users,

Thank you for using our products. please read the following terms carefully before installing the product.

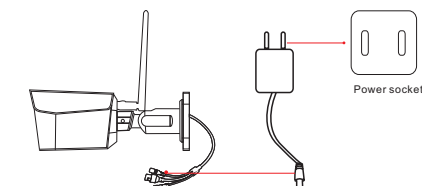
- The warranty period is one year since the date of purchasing. Within the warranty period, the trouble caused by the quality problem of the product in the case of normal use will be maintained by our company free of cost.
- The following cases are beyond the warranty range:
 - Any faults or defects caused by improper operating environment or operation.
 - Any faults or defects caused by improper installation, misuse, unauthorized maintenance, revision, accident, force major event or other external factors.
 - Any faults or defects caused by using the product, software or component of the third party.
 - The product has been beyond the warranty period.
 - The product barcode cannot be identified or is mismatched.
 - The faults or damage not arising from the design, technology, manufacturing and quality problems of the product.

Warm tips:

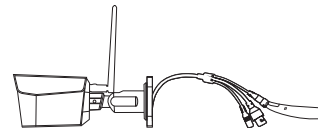
- Camera currently supports 2.4GHz Wi-Fi network only. If Wi-Fi network is unstable, please try wired connection.
- In the case of TF card insertion, you can continue recording or you can select to record only when the screen changes saving storage space.
- When the camera is added, insert the TF card the camera will restart. Check the status of the TF card is in good condition, the camera can use the TF card normally. When the TF card is removed, the camera will also restart.
- Cloud storage temporarily stores only the video when the screen changes.
- After delete the camera on the APP, add the camera again need manually reset the camera.
- The normal TF card playback multiplier is up to 4 times. After purchasing cloud storage, the TF card playback multiplier can be up to 8 times, and the cloud playback ratio can be up to 32 times.

Turn on the device

1. Supply the camera with power.



2. During the start up of the camera, make sure the device make "Di-Di" sound and the indicator is in a red light flashing state. The camera is activated and can be added. (if the "di-di" sound is not emitted or the indicator light is not in the red light flashing state, manual RESET is required. Press RESET button for 3-5 seconds, and hearing the prompt sound, until the continuous "di-di" sound is emitted and the indicator light is in the red light flashing state, then the camera RESET is successful)



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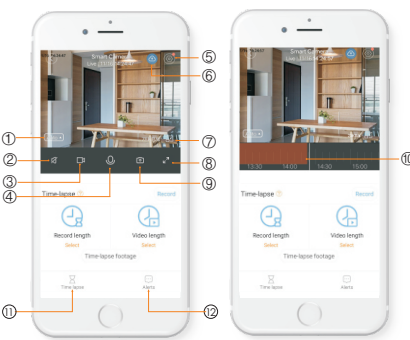
Add camera

- Pair the camera with 2.4G Wi-Fi (Camera does not support 5G band Wi-Fi), make sure the Wi-Fi network is in good condition.
- Running the mobile phone APP "YI Iot", input the registered account and password, and click login. After successful login, the main interface of smart camera will appear, and click + on the upper right corner to enter the interface of camera configuration
- Confirm again the camera emits a continuous "di-di" sound and the indicator is in a red light flashing state. The camera is activated and can be added. (if the "di-di" sound is not emitted or the indicator light is not in the red light flashing state, manual RESET is required. Press RESET button for 3-5 seconds, and hearing the prompt sound, until the continuous "di-di" sound is emitted and the indicator light is in the red light flashing state, then the camera RESET is successful)
- Enter wi-fi password which mobile phone connected, click on the "connect to wi-fi", then put the QR code face to the camera about 10 to 15 cm, waiting for the camera language tips, when they hear a wi-fi connection is successful click "Next" to obtain the binding results into the interface, when they hear the binding is successful, you can start using the configuration is complete, and then you can name your camera also can share equipment to other people.

△ Note:
If using Sound wave Configuration, please enlarge the volume of the phone and put the phone close to the camera.

8

Real-time preview

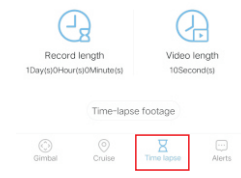


- ① Mode switching
- ② Mute switch
- ③ Manual recording
- ④ Intercom switch
- ⑤ settings
- ⑥ Cloud storage
- ⑦ Floating window
- ⑧ Full screen preview
- ⑨ Capture picture
- ⑩ Historical video file
- ⑪ Time lapse
- ⑫ Alerts

9

Time lapse

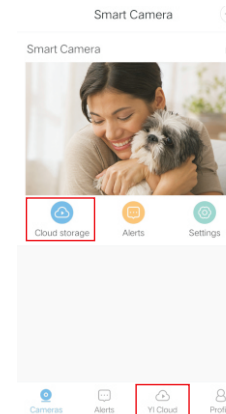
Click the "time lapse" to record the time album (you can set the time hourglass to record a long story, such as the growth of the baby, plant flowers, etc., we will compress it into a few seconds or dozens of seconds of video for you to save and share!) Cloud storage is required for shooting over 12 hours.



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Cloud storage

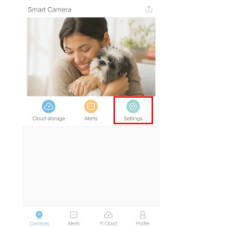
Click ☁ icon to purchase cloud storage directly. Click ☁ icon to purchase cloud storage or view cloud storage information and access to my cloud space. After purchasing cloud storage, you can enjoy value-added services: AI cloud search, humanoid detection, fast forward speed increase, abnormal sound detection, time hourglass recording time extension and timing switch.



11

Smart Detection (Cloud storage expansion)

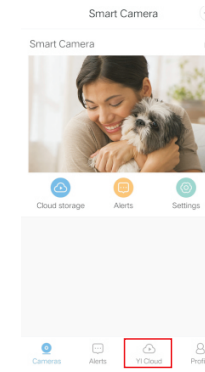
- Click "Settings - Smart Detection" to select to enable motion detection alarm. (You can set up Human Detection, Abnormal sound Detection and Baby Crying Detection after cloud storage is enabled.)
- Humanoid detection: effectively avoid "false alarm" caused by flying insects moved, pets moved, and light changes. detected human to trigger alarm
- Abnormal sound Detection: When an abnormal sound or a baby crying, etc. is detected, an "abnormal sound" or "baby crying" alarm message will be sent to the mobile phone.
- Alert settings: Select alert sensitivity, alert frequency, alert period and the sound decibel to adjust the alert requirements.
- Click "Alerts" to view the pushed alarm messages and view the alarm video.



12

AI cloud search (Cloud storage expansion)

It takes only a few seconds to accurately retrieve a full day of highlights. Taking advantage of humanoid recognition technology, the first time to view the daily data activity and time zone distribution, quickly view the crowd activity point. Click "Cloud Storage - AI Cloud search", click on the search image, and quickly locate the video information at the time for automatic playback in the massive data of cloud storage.



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