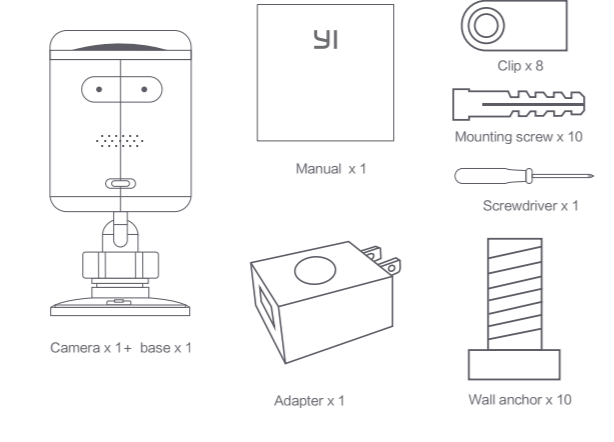


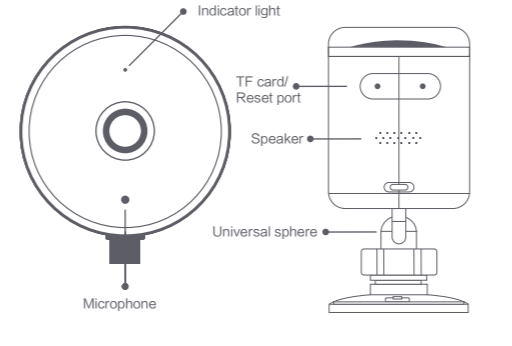
YI Outdoor Camera 1080p Instructions

1. Official Configuration



Camera x 1 • Bracket x 1
Adapter x 1
Wall anchor x 10
Screwdriver x 1
Manual x 1
Cable x 1
Mounting bracket x 1

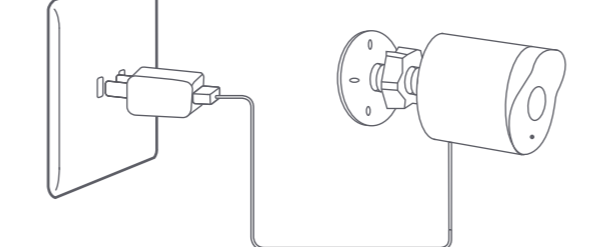
2. Product Configuration



Indicator light
IR light port
Speaker
Microphone
General camera


3. Basic instructions

- First of all put your camera with your phone app.
- Before mounting camera, you need to power through to make along the wall, you should place the mark of the cable from the outlet to the camera.
- Then please to your note.



4. Download YI App

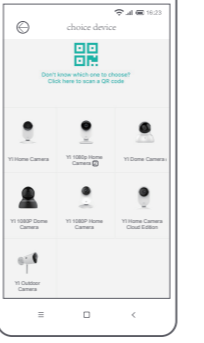
- Scan QR code to download YI app.
- Open the app and register for YI account.
- If you already have YI account, you can log in directly. Add the camera according to prompt voice.
- Follow the instructions and please input if you needed.



YI Home App QR Code

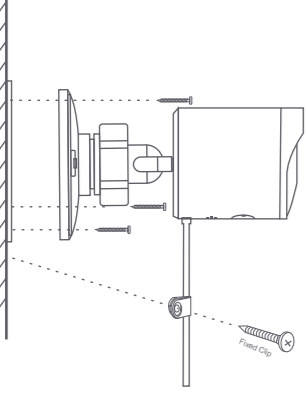
5. Add your camera to YI account

After you log in YI app, and enter the interface of mounting device, you can in the interface of camera. Please read QR code and scan it with your camera. Then, "You can scan QR code to add camera to YI account" will appear on your phone. Then you can scan the QR code. When QR code scan to successfully, you can see "Is this the pairing camera. Please you have" pairing is successful". You can log in to use.

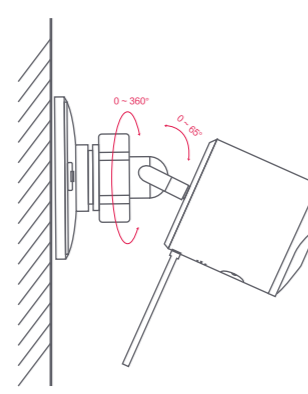


4. Install devices

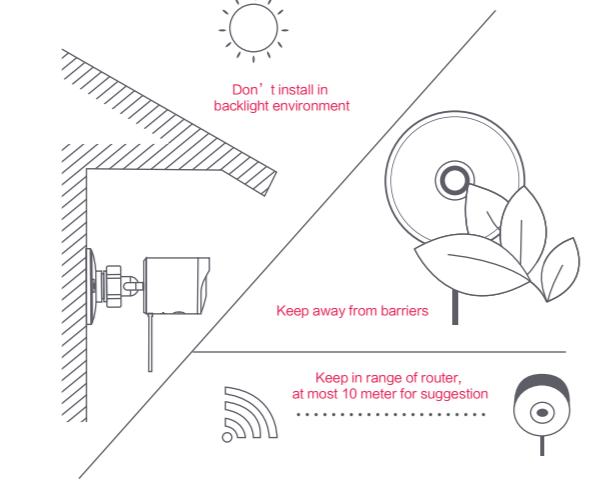
- Use screws to fix camera base to wall. Don't directly through the hole of installation anchors and avoid to use same screws. After camera base is installation anchors and push in screws. To fix hole in the corner or edge, you can use the push-in anchors to fix.
- Use tape to hide power cable, make it more that don't get caught for trip.



- Bring your camera to the mounting spot.
- Remove your camera and connect to step 4 in the app.
- If you put your camera with your phone successfully before, the camera will connect to wall automatically when powered on.
- You can remove the indicator light. If you cannot use the indicator, it model caused by your network, you need to restart your camera.
- When connecting camera, you should adjust about angle of the camera and look camera's bulb light.



5. Matters need attention when mounting



Don't install in back of environment
Keep away from battery
Keep in range of radio
At least 10 cm for expansion

6. Basic parameters

- Maximum resolution: 1080P/1080
- Lens: 110° wide-angle
- Audio: built-in microphone
- Video compression: H.264 High Profile
- Photographic enhancement: 2D digital noise reduction, distortion correction
- Alarm mode: motion detection
- Waterproof: IP66
- One to eight connections: RG27 automatic switch
- Alarm playback: resolution 4:3 or zoom 16:9 or user
- Wireless encryption: WPA/WPA2/PSK
- Length of total cable: 3m/10m
- Power supply: DC5V/1A

The device complies with Part 15 of the FCC Rules / Industry Canada license-free RSSI device. Operation is subject to the following conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may originate from another radio device.

Le présent appareil est conforme aux CNR/Industry Canada relatives aux appareils sans licence. Le présent appareil est autorisé à fonctionner en vertu des conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique auquel il peut être soumis, y compris le brouillage émis par les appareils voisins.

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

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 the 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 authorized radio frequency technician for help.

Under Industry Canada regulations, this radio transmitter may only operate within the frequency band of 2.4 GHz and 2.45 GHz. It must not be used for the transmitter by Industry Canada. To reduce potential radio interference to other users, the channel, type and ID code should be set so that the equipment automatically radiates power (AU/2) is not more than that necessary for successful communication.

Conformément de la réglementation d'Industry Canada, le présent appareil n'est autorisé à fonctionner que dans la bande de fréquence de 2,4 GHz et 2,45 GHz. Il ne doit pas être utilisé pour la transmission par Industry Canada. Afin de réduire les risques de brouillage radioélectrique à d'autres utilisateurs, le canal, le type et le code d'identification de l'appareil doivent être réglés de manière à ce que l'équipement émette automatiquement la puissance (AU/2) la plus faible compatible avec son fonctionnement.

FCC Requirements
To satisfy FCC Part 15B RF exposure requirements, a separation distance of 20 cm (8 inch) must be maintained between the surface of the device and persons using the product. To ensure compliance, operators of areas near the device is not recommended.

H03-00 V1.0



CE FCC (AU/2)

Thank you for choosing the YI Outdoor Home Camera, please read the instructions carefully before using the product and keep it good condition.
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