

Preparations

Please check if the wireless router is working properly or not , then connect your phone to Wi-Fi . Please connect to 2.4G band if it is a dual band router.



Download and Install

1. Please enter into the App Store or Google Play to search and download "AJCloud" APP to your supported devices. Or scan below QR code to download "AJCloud" to your Android or Apple device.



Download APP

2. Please open the "AJCloud" APP and register an account with your email.
- * Kind tips: your password must be with 8-16 characters and include uppercase/lowercase letters , numbers and special characters.

Wireless access method

- Put the device close to the router.

- 1 Click "Add Device" or "+"
- 2 Select device type
- 3 Confirm starting



- 4 Camera setup
- 5 Wi-Fi setup
- 6 Wi-Fi setup



* Tips:
If the wireless network connection fails, please follow the APP guide to reconfigure the network.

Advanced Features

- Cloud storage**
After cloud storage is turned on, emergency video information can be saved in a cloud server. Avoid data loss or damage.
- Smart power-saving**
Solar panel/ powered by battery & solar panel. adopts high-density solar panels and large-capacity polymer lithium batteries. 365-day cycle power supply, no wiring, frequent charging annoyance
- Motion Detection**
Support to capture moving objects . Push APP alarm information in realtime.
- Two-way Audio**
Support voice function while watching videos online. Also available online two-way conversation.
- Waterproof**
It adopt eco-friendly material, IP65 dustproof and waterproof level/grade, protect it from harsh environments such as rain, sand, and dust. Keep your home safety.
- Full-color night vision**
Equipped with dual light, any mode of infrared light or white light can be adjusted freely.
- PTZ**
Built-in flexible high-speed motor, dual pan-tilt rotation, remote control by mobile app,360-degree panoramic view, anti-theft and no dead ends

Precautions

1. The use of unauthorized or incompatible power supply may cause fire, explosion, or other hazards.
2. This product and accessories include some small accessories. Keep the product and its accessories out of the reach of children. Prevent children from inadvertently damaging products and accessories. Or swallowing small parts causing suffocation or other hazards.
3. This product is not a toy, children should use the product under adult supervision.
4. Please use this product within the temperature range of -10° C~ 50°C. When the ambient temperature is too high or too low, it may cause product failure.
5. Do not use this product in thunderstorm weather. Thunderstorm weather may cause product malfunction or electric shock hazard.
6. When using this product. Please stay away from electrical appliances with strong magnetic and electric fields, such as microwave ovens, refrigerators, etc.

The product spec and product information mentioned in the using manual just for reference. If any modified ,won't give notice separately. And the product function will be different based on different product model. This using manual just for the using guide purpose.

Tips:
The solar panels should not be used across the glass or partially blocked, otherwise the power generation efficiency will be greatly reduced. The solar panels will directly generate electricity under the sun and do not store electricity!

FC RoHS
MADE IN CHINA

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.

IC Warning

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

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

Le présent appareil est conforme aux CNR Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

*RF warning for Mobile device:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.