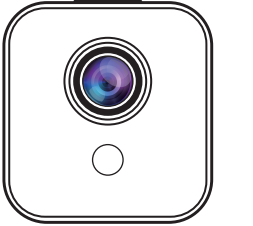


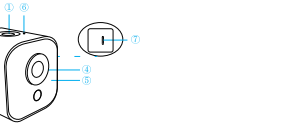
Instruction Manual



WIRELESS CAMERA

Read the user manual carefully and keep it properly before using the product

Product diagram



① Power button

② USB charging interface

③ Reset key

④ Lens

⑤ Built in infrared light

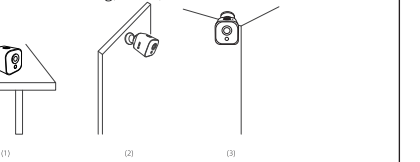
⑥ pilot lamp

⑦ TF card slot

Installation guidance

Please install the camera in a location where the field of view is not obstructed, and ensure that the camera is located with good network signal. The camera and the matching magnet base can be adjusted to an appropriate angle according to installation needs.

- This smart camera can be placed on a flat surface such as a desk, coffee table, dining table, etc.
- It can be attached to smooth and flat windows, cabinets, doors, etc. with a magnet base.
- You can use screws (provided) at the reserved screw holes on the base to fix it to the ceiling, walls, etc.




(1)

(2)

(3)

Install TF

- Insert the card to ensure that the camera is turned off, and insert the TF card with the contact side facing inward into the card slot.



Attention: When installing or removing the TF card, the camera needs to be turned off before operation. Please use TF cards produced by reputable manufacturers. It can be used without installing a TF card, but it is not possible to save local videos or use local playback functions. It is recommended to install a TF card for use.

Equipment on/off

- Press and hold the power button for 3 seconds while the camera is turned off, and the blue indicator light will light up. Alternatively, connect the power cord and adapter, and the camera will automatically turn on when powered on.
- Shutdown: Press and hold the power button for 3 seconds while the battery is working, and the indicator light will turn off. The camera will shut down.

Indicator light status


- Blue light on: camera on
- Blue light flashing slowly: waiting for distribution network status
- Blue light flashing quickly: network distribution in progress
- Long blue light on: successful network distribution
- Long yellow light on: camera charging
- Yellow light off: the camera is fully charged
- Fast dual flashing red and blue lights: low battery level
- Slow flashing red and blue lights alternately: the camera is resetting

Reset

- In any state when the camera is turned on, press and hold the reset button for 3 seconds, and see the red and blue indicator lights flashing slowly alternately, indicating successful reset.

APP Download

- Scan the QR code below to download and install, or search for "O-KAM Pro" on Google Play and "O-KAM" on the App Store to download and install



Registration and Login

- Download the app and register with your email or phone number. If the registration is successful, enter your account and password and click login

Add Camera

- Method 1: Open the "O-KAM Pro" app, click on the "+" in the upper right corner, automatically search for the enabled camera, and complete the device binding according to the guidance of your phone.
- Method 2: Open the "O-KAM Pro" app, click on the "+" in the upper right corner, scan the QR code on the camera body, and complete the device binding according to the guidance of your phone.
- Method 3: Open the "O-KAM Pro" app, click on the "+" in the upper right corner, select "Wi Fi Camera", and complete the device binding according to the guidance of your phone.

Battery charging

- This device is equipped with a rechargeable lithium battery. When using this device for the first time, please charge it first. The yellow light will always be on during charging, but it will turn off when fully charged.

Suggestion: Try not to connect the adapter for a long time, as it may cause damage to the battery and TF card!

Frequently asked question

Problem: How to invite family and friends to use my camera together?
Answer: Open the app and select your camera on the homepage. Click "Share" on the camera interface to enter the sharing page, which will automatically generate a QR code. Your friend can open the app and scan the QR code on their phone to obtain some access permissions.

Problem: Why doesn't the Wi Fi name appear when I connect to Wi Fi?
Answer: On iOS 13 and above Apple devices, it is necessary to enable the "location permission" of the application in the location and change it to "during use".

Problem: Will the camera display a red light after turning on the night vision function?
Answer: Equipped with infrared light, when night vision is turned on, the camera only displays some faint red lights, but the image quality is still clear in a dimly lit environment

Problem: What are the requirements for WiFi?
Answer: The camera only supports 2.4GHz Wi Fi signal. If it is a 5G router, please turn on the dual frequency mode of the router and select a 2.4G signal.

Suggestion: Try not to connect the adapter for a long time, as it may cause damage to the battery and TF card!

Problem: How far should the camera be from the router?
Answer: After testing, the WiFi connection distance can reach 150 meters in open areas. But the actual situation depends on the strength of WiFi and its surrounding environment (thick walls, electromagnetic devices, and large metal objects can all interfere with WiFi signals). If the connected signals are weak or unstable, please place the camera as close to the router as possible.

Problem: What should I do if the equipment malfunctions?
Answer: After unplugging the power, power on the camera again. If there is no response, press and hold the reset button to reset, and then operate the connection again.

Problem: Unable to add camera for the first time?
Answer: When adding a camera for the first time, make sure the camera is turned on and the working status light is blue flashing slowly, or hear the camera say "Please use the app to configure WiFi"

1.Ensure that the WiFi account and password are correct. When adding a camera, make sure the network is smooth and it is recommended to operate close to the router.

3.If the QR code network configuration is not successful, try using the app network configuration (connect your phone to the WiFi hotspot emitted by the camera and return to the app to automatically add it). The password should not be complicated and should not contain special characters such as \ ¥.

4.If both methods still do not match the internet connection, it is recommended to restart the router and try again.

5.Provide the brand label of the router.

Problem: Can't the TF card recognize it?
Answer: After inserting the TF card into the TF card slot of the camera, set the "System" in the device's system settings in the App "Settings" - "TF Card Video Settings" to check if the capacity of the TF card will be displayed. If the prompt is "Not checked" Detected TF card indicates that TF card recognition has failed.

1.Please use branded TF cards.

2.The TF card can be recognized by the computer normally.

3.Only supports FAT32 format.

4.Suggest a TF card capacity between 4-256G.

Note:

Usage scene:

Please strictly abide by relevant laws of the country where the product is used, and do not use this product for any illegal purpose, otherwise, you should bear the consequences.

Operating temperature:

Please use the product at the natural temperature and do not use it in temperature where human body can not adapt to.

Working humidity:

Please use it in the suitable humidity of human environment and do not put the product in a humid working environment. This product does not have waterproof function, so please avoid water or exposure to rain.

FCC WARNING

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.
(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 equip 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 comm. 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 20cm distance between the radiator and your body: Use only the supplied antenna.