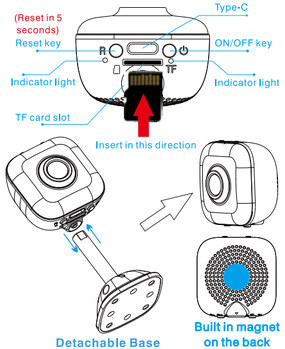
Smart Camera
Quick Start Guideline

0-KAM Pro

Connection Instructions

Connect the power interface and the power socket with the power cord.



Working instructions for indicator lights

Indicator light	Device status
Blue light flashes slowly	Waiting for network configuration
	Network configuration failed
Blue light always on	Network Configuration completed
Blue light flashes quickly	Disconnected from the network
Slow flashing red and blue lights alternately	Long press the button to reset
	Device unbinding
The red light remains on for a long time	AP mode
Red light always on	Charging
Red light goes out	Fully charged

Camera reset

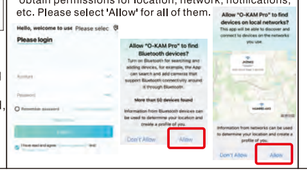
When the camera is powered on, press and hold the reset button for 5 seconds until you see the indicator light flashing slowly in blue and red, then release the reset button.
Wait for the camera to restart, and the reset is successful

Download the APP

Scan the QR code below to download and install the APP.

Register and log in to the APP

1)Please register an APP account and log in.
2) If you have already registered, please log in directly.
3) During the registration process, the APP needs to obtain permissions for location, network, notifications, etc. Please select 'Allow' for all of them.



Preparation before connecting devices

Ensure that the phone is connected to WIFI. Note：this device only supports 2.4G WIFIFrequency band, 5G frequency band that does not support WIFI.The suffix of WIFI names in the 5G frequency band usually includes "5G"

Connection method–Scan theQR code

1、Click "+" to add device.

2、Scan the QR code onthe camera label.

3、Upon seeing the indicator light flashing,check and click "Next."

4、Select WiFi, enter the correct password, and click "Next."
This device only supports WIFI in the 2.4G frequency band

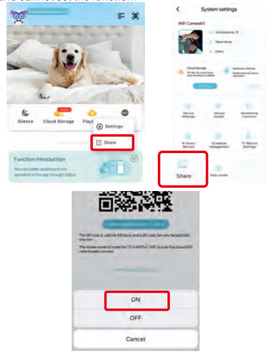
5、Align the QR code with the camera.(This step takes a long time, please aim your phone at the camera and patiently operate and adjust the distance.)

This QR code is for illustrative purposes only

6、Click on the input box,customize the device name. and click "Get started."

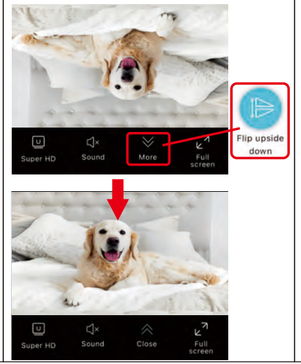
Device sharing

Open permission of Device sharing, the person beingshared can set the function of the device.If the permission is turned off, you can only watch the video, and cannot set the function.



Flip up and down display function

After the device is connected, if the display needs to be flipped upside down or placed for charging, please find the "Flip Up and Down" icon in the following picture to switch.



More feature settings

Motion Detection
You can set up motion detection and humanoid detection. Motion detection will immediately remind when there is a change in the environment, while humanoid detection will only issue a reminder when a face is recognized

Activity Zone
This feature can only be used after the motion detection function is turned on

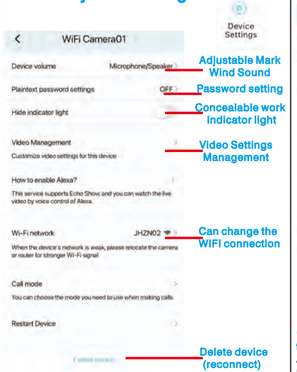
Screenshot
This function can quickly take screenshots and save them in the phone album (this function must allow the APP to obtain permission to read the album)

Night Vision
This feature automatically turns on the night vision function, and users can also turn it off themselves

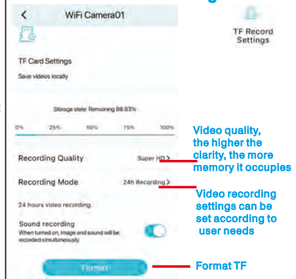
Record
This function can quickly record the current video and save it in the phone album (this function must allow the APP to obtain permission to read the album)

Human frame
After opening this feature, the faces in the surveillance video will be highlighted in red boxes

System settings



TF Record settings



FAQ

1. How do I invite family and friends to use my camera together?
A: Open the APP and select your camera in the home page Click "Share" in the camera settings to enter the sharing page, and a QR code will be automatically generated. Your friends can open the app and gain some access by scanning the OR code in their phone.

2. Why doesn't the Wi-Fi name appear when I connect to Wi-Fi?
A: On Apple devices with iOS 13 and above, you need to turn on the "Location Permission" of the app in the system settings and change it to "Allow while in use".

3. Will the camera display a red light after turning on the night vision function?
A: The built-in IR LED lights, when the night vision is turned on, the camera only displays some faint red lights, but the picture quality is still clear in the dark environment.

4. What are the requirements for Wi-Fi?
A: Please use 2.4GHz wireless network. The device does not support wireless in the 5G frequency bandNetwork. Meanwhile, please set the Wi Fi authentication method to WPA2-PSKOr other lower level security methods, as well as the need to set a password.

5. How far should the camera be from the router?
A: After testing, the Wi-Fi connection distance can normally reach 50 meters in an open area. But the actual situation depends on the strength of the Wi-Fi and its surroundings (thick walls, electromagnetic devices, large metal objects can all cause interference to the Wi-Fi signal). If the camera connection is weak or unstable, place the camera close to the router as possible.

6. What should I do if the equipment fails?
A: Long press the power button to restart the camera. If there is no response, locate the reset button at the bottom of the camera and long press the button to reset.

7. Can't add a camera for the first time?
A: When adding a camera for the frst time, please make surethat the camera is powered on, the working status indicatorlight is blue, and blinks slowly.
1).Make sure the WiFi account and password are correct.
2).The camera only supports 2.4GHZ WiFi and does not support 5G frequency band. Please do not use 5G WiFi to configure the network.
3).When adding a camera, ensure that the network is smooth,and it is recommended to operate close to the router.
4). If the QR code network configuration is unsuccessful, try to use the AP network configuration (the mobile phone can be automatically added after connecting to the WiFi hotspot issued by the camera and returning to the App); the password should not be set as complicated as possible, and it does not contain special characters such as\'
5).If the two methods are still unable to connect to the Internet, it is recommended to restart the router and try again
6).Provide the nameplate label of the router.

8. TF card not recognized?
A: After inserting the TF card into the TF card slot of the camera,check whetherthe capacity oftheTF card is displayed in the "System Settings" -"TF Card Recording Settings" of the device in the APP.If it prompts "No TF card detected",it means that the TF card recognition failed.1).Please use brand TF card.
2). The TF card can be recognized by the computer normally. 3).Only **FAT32** format is supported.
4).The recommended TF card capacity is UP TO **128G**
5).It is recommended to use a high-speed TF card of Class 4 andabove.
6).Try to insert and unplug the TF card several times.
7).It is recommended to try another TF card.
8).It may take some time for the camera to recognize the TFcard.After inserting the card,wait for about 30S before observing.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.