

Smart WiFi Camera

Quick Operation Manual

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Interface

White lamp

Infrared Lamp

Lens

Micro SD

Reset

Speaker

DC 5V

01

Download The APP

Scan the QR code download the APP

Or Search(O-KAM Pro) In App Store or Google Play

O-KAM Pro

02

APP Account Registration


1.Click "register now" on the login interface-select the address area-enter your email-get the verification code.

2.After entering the verification code, it will automatically enter the password setting interface,set the password, and click Finish;

03

Add Camera

1:

Click "+ Add" or Click  in the upper right corner

2:

On the QR code scanning interface, Click Wifi/4G camera

04

3:

Confirm that the blue light and enters the state of waiting for network configuration

4:

Select your router and enter your password "Next"

Note: 2.4GHz Only .5.GHz Can't

Some model support 2.4G and 5G

05

5:

Point the phone screen directly in front of the camera lens.The distance between the two is 10-20CM.Try not to shake the phone during the process.

Then you will hear a "Beep " and the connection is successful.

06

More Connection Methods

Hotspot configuration 1:

Select the hotspot mode, Click to Connect, Select the WIFI product with @ (as shown in the figure), Click Connect, and after successful connection, Return to the O-KAM interface.

2:

Open the video, click on "Connect the device to the internet now", select WIFI signal (only supports 2.4G), and enter the password. Alternatively, click on Settings select "Device Settings", select Wi-Fi Network ", connect the nearest router network signal (only supports 2.4G), enter a password, and a prompt will appear "Wireless connection in progress, please wait, wireless connection succeeded "Confirm

07

App Function Introduction

1:Switch the size of the screen

2: Add Device

3: Do not Disturb Mode

4: Share

5: PlayBack

6: System Settings

08

System Settings

1: Cloud Storage Store

2: Notification Settings

3: Device Settings

4: Device Health

5: Monitoring Function

6: AI Smart Service

7: TF Card Settings

8: Share

9: Help

Computer Software

File Name: SuperPCam-OKAM

Download Link: <https://video3.3388903.com/download/O-KAM.zip>

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Night Vision Setting


● Black and white night Vision

● Full color night vision:Color video at any time

● Smart Night vision:Default

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How to Monitoring Function

Enter the system settings*-Monitoring Function

● Motion Detection:Human Detection

● Huma Frame:ON/OFF


● Person Tracking:ON/OFF

● Activity Zone:Custom area

● Detection Schedule:Setting Detection Schedule

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
How to Share The Device

Enter the system settings*-Share;

Sharing Method:Use another account to scan and share the QR code to add a camera;


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How To Setup Image Flipping And Light Anti-Interference

Enter the system settings*-Device Settings-Video Management

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How to Delete Device

Enter the system settings*-Device Settings;

Note:If you change the mobile phone connection or move the device to a new environment, please delete the old mobile device, press and hold the device for 5-10 seconds to restore the factory settings.

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How to Setting ONVIF/Rtsp

Rtsp:

Main code stream

Rtsp://192.168.xx.xx:10555/tcp/av0_0

Subcode stream

Rtsp://192.168.xx.xx:10555/tcp/av0_1

Onvif Port:10080

Open ONVIF method: Settings -> Device Settings

Plaintext Password settings -Enable clear text password

Setting password (Must)

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FCC Warning Statement

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 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.

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.RF Exposure Statement To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

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Warranty Card

User name: _____

Address: _____

Telephone: _____

Fax: _____

Post code: _____

E-mail: _____

Product model (Model): _____

Product Number (S/N): _____

Production Date: _____

Purchase Date: _____

If you have other requirements, please fill in below:

Dealer: _____ Telephone: _____

Distribution unit: (seal)

QUALIFIED CERTIFICATE

QC: PASS