

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.

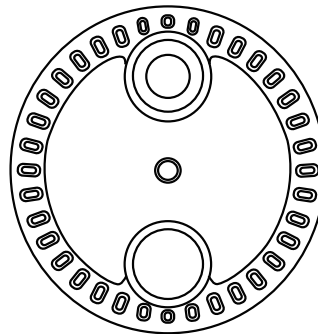
RF Exposure Statement

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.

Mini Wireless Camera

User Manual

Model: R10



Video Setup Guide

CONTENTS

01	Read before use
01	Product introduction
02	Set up your camera
09	Magnetic holder installation
10	Memory card installation
11	Charging instructions
12	Factory reset
13	Technical parameters
14	FAQs
17	Warranty

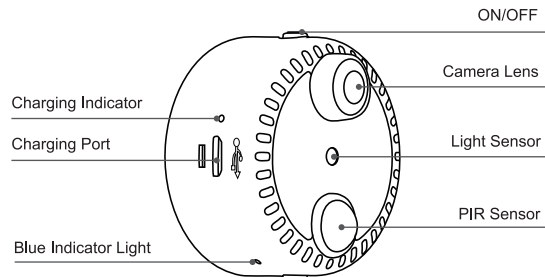
Read Before Use

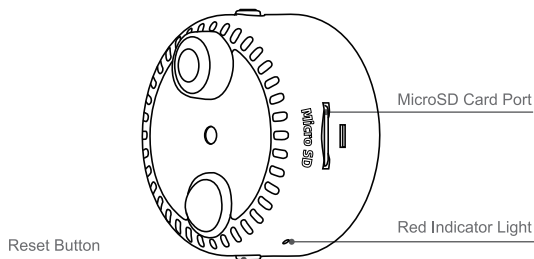
Thank you very much for your order! We are dedicated to providing top-grade products to every customer. If you are not satisfied with our products, please do not hesitate to contact us. We are committed to responding to your email within 12 hours and providing you with a satisfactory solution!

Technical Support:

Email: vidcastive@gmail.com

Product Introduction





Set up Your Camera

After prolonged transportation, the camera may be in a low battery state. It is recommended to fully charge the camera before use.

1. Download the O-KAM Pro App

Search for "O-KAM Pro" on the App Store or Google Play, or scan the QR code below to download and install the application that is compatible with your mobile phone system.



Download on the
App Store

GET IT ON
Google Play

2. Registering an O-KAM Pro Account

Open the O-KAM Pro App and follow the prompts to create your account. During the registration process, you will need to provide your email, complete a verification code, and set your password. If you already have an account, simply log in.

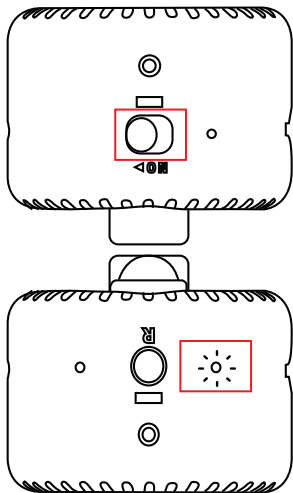
Pro Tip

If you do not receive the verification code in your email, please check your spam folder or try using another widely recognized email service, such as Gmail or Hotmail.

3. Setting up the Camera via Hotspot Connection

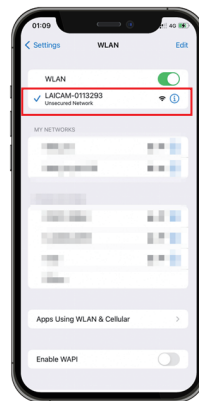
You can add the camera to the app and configure the Wi-Fi network using either of two methods: Hotspot Connection or QR Code Connection. You can choose either method based on your preference. Hotspot Connection is more reliable, while QR Code Connection is more convenient.

Let's begin with the Hotspot Connection method:



1) Ensure the camera has sufficient battery. Turn on the camera, and observe if the camera's LED indicator is slowly blinking red. If it is, proceed with the setup steps. If not, press and hold the "R" button for 5 seconds to reset the camera. Wait until the camera's LED indicator blinks red slowly before proceeding to the next setup steps.

LAICAM-XXXX



2) Open the Wi-Fi settings on your phone by going to "Settings > Wi-Fi (WLAN)." Find and connect to the camera's Wi-Fi signal named "LAICAM-XXXX."

Please note: If your phone displays a pop-up message indicating that this network has no internet access and asks if you want to switch to another network, ignore the message and keep the current network connected; otherwise, the setup process will be interrupted.

3) Open the O-KAM Pro App and pull down the screen to refresh. The camera will be automatically added to the device list.

4) Tap on (Camera) "Settings" > "Device Settings" > "Wi-Fi Network." Select your Wi-Fi network and enter the correct Wi-Fi password, then click "Confirm." Important: This camera supports only 2.4GHz Wi-Fi networks and does not support 5GHz Wi-Fi.

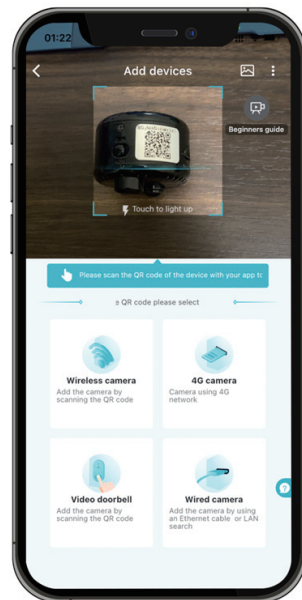
5) Wait for the camera to successfully connect to the network. Your setup is complete!



For a detailed step-by-step guide on the Hotspot Connection, please scan the QR code.

4. Setting up the Camera Using QR Code

If you have already chosen the hotspot connection method, you can ignore this setup method.



Instructions

1) Ensure the camera has sufficient battery. Turn on the camera and observe if the LED indicator is slowly blinking red. If it is, proceed with the setup steps. If not, press and hold the "R" button for 5 seconds to reset the camera. Wait until the LED indicator blinks red slowly before proceeding to the next setup steps.

2) Open the O-KAM Pro App and tap the "+" button in the top right corner to access the QR code scanning interface.

3) Scan the QR code on the camera. Check the confirmation box and then click "Next."

4) Select your Wi-Fi network and enter the correct Wi-Fi password, then click "Next." Important Note: This camera supports only 2.4GHz Wi-Fi networks and does not support 5GHz Wi-Fi.

5) At this point, the O-KAM Pro App will display a QR code. Align the camera's lens with the QR code on the app, and adjust the distance between the camera and your phone screen for optimal QR code recognition.

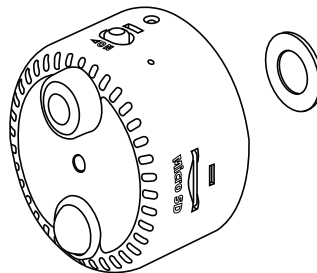
6) After the camera successfully recognizes the QR code, a "Binding device" page will appear. Click "Get Start" to begin using your camera!



For a detailed step-by-step guide on the QR Code Connection, please scan the QR code.

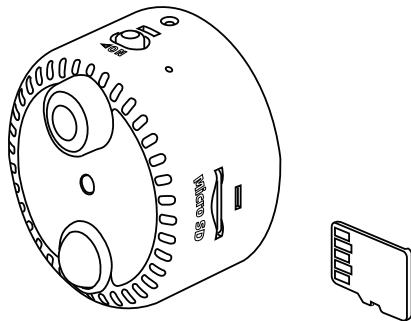
Magnetic Holder Installation

Caution: When using the magnetic mounting on the camera bracket or any other iron surface, it is essential to include the provided magnetic metal shim in between. Failure to do so may result in inadequate adhesion.



Memory Card Installation

The MicroSD memory card is not necessary for this camera, but you can choose to install it according to your needs.



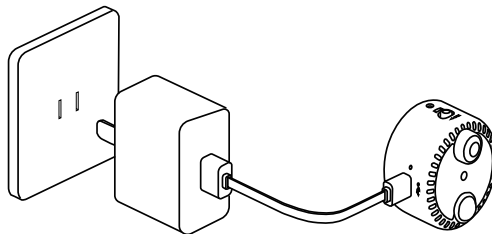
Please note:

Please turn off the camera before inserting or removing the MicroSD memory card, otherwise it may damage the memory card or cause file loss.

The camera supports up to 256GB MicroSD cards with Class 10 or above.

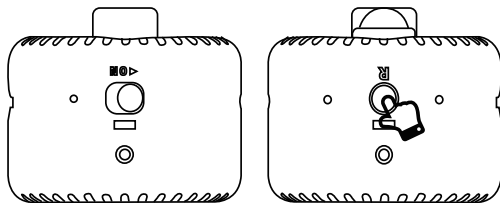
Charging Instructions

This camera supports charging with a 5V/1-2A charger but does not support fast charging. Using a fast charger may potentially damage the camera. If you plan to use the camera for extended periods while plugged in, it is recommended to use a 5V/1A charger.



Factory Reset

1. Ensure the camera has sufficient battery or is connected to a charger.
2. Turn on the camera, and press and hold the "R" button for about 4 seconds until you see the camera's blue and red indicator lights flashing alternately. Release the reset button.
3. Wait for approximately 5 seconds, and the camera's red light will start flashing slowly, indicating a successful reset.



Caution: If the camera has sufficient battery and multiple reset attempts still do not result in a successful reset, please refer to the FAQs for instructions on re-flashing the camera firmware.

Technical Parameters

Video resolution	Super HD(4K) / HD(1080P) / SD(640P)
Video format	MP4
Night Vision	Support
APP	O-KAM Pro, available on the App Store and Google Play
PC client	http://doraemon.camera666.com/SuperIPCam-OKAM.zip
Support system	iOS, Android, Windows devices
Storage	Cloud or MicroSD memory card (Supports up to 256G, NOT included)
Battery	1500mAh rechargeable lithium battery
Recording time	Continuous recording for 5 hours; Standby only for up to 90 days
Full charging time	3 hours
Charger requirements	5V/1-2A

FAQs

1. Why Am I Not Receiving Motion Notification Alerts?

1) Check your phone settings to ensure that notifications from the O-KAM Pro App are allowed. Typically, this can be configured in your phone settings by navigating to: Phone Settings > Notifications > Find O-KAM Pro App > Select Allow Notifications.

2) In the O-KAM Pro App, enable the Motion Detection feature, and you can also choose to activate Human Detection as needed.

3) Disable the Silence mode within the O-KAM Pro App.

For detailed instructions, please scan the QR code.



2. Can the Camera Function Without Wi-Fi?

Yes, it can, but it is not recommended. This camera can fully utilize its features when connected to Wi-Fi. To record offline, insert a memory card, power on the camera, and it will automatically begin continuous recording. By default, recordings are in 5-minute segments. If triggered by PIR motion detection, recordings will be split into shorter clips.

3. How to Set Motion Recording Mode or Continuous Recording Mode?

1) Continuous Recording Mode: Open the O-KAM Pro App > (Camera' s) Settings > Power Mode > Select Continuous Working Mode.

2) Motion Recording Mode: Activate the Motion Detection feature on the camera's live view, and then go to (Camera' s) Settings > Power Mode > Choose Power Saving Mode or Super Power Saving Mode. For specific differences, please refer to the instructions within the app.

4. How to Reconfigure the Camera When It's Offline or in a Different Wi-Fi Location?

Press and hold the "R" button for 4 seconds to reset the camera. Wait for the camera's red indicator light to blink slowly, and then follow our instructions to reconfigure the camera.

5. Can the Camera Work with a 5GHz Wi-Fi Network?

The camera is compatible with 2.4GHz Wi-Fi networks only. It does not support 5GHz WiFi.

6. Unable to Reset the Camera?

This may require re-flashing the camera's firmware. Please scan the QR code below for detailed instructions.



Warranty

We provide 1-year limited warranty and lifetime technical support. If you have any questions or concerns regarding the warranty, please contact us at vidcaptive@gmail.com.

The warranty does not cover

Damage caused by accidents, abuse, misuse, neglect, improper installation, or unauthorized modifications or repairs;

Damage caused by improper storage, handling, or maintenance;

Damage caused by exposure to moisture, extreme temperatures, or other harsh environmental conditions.

Scan the QR code below or visit <https://spycam.vip> to activate your warranty.

