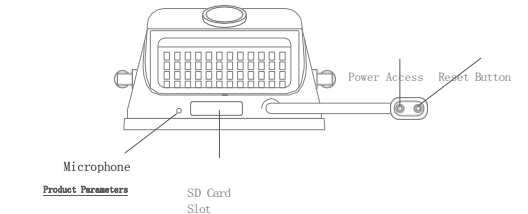
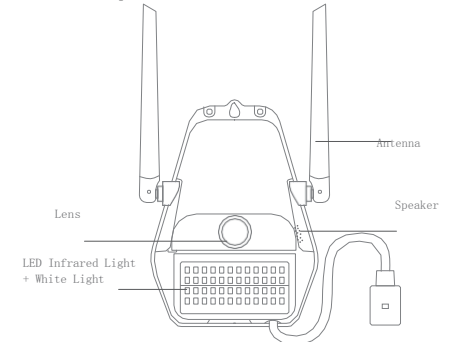




## Flood light camera Quick Start Guide

Please read this guide carefully before using the product, and please keep it properly.

### Product Description



Include: Flood light camera×1, Power Adaptor×1, Quick Start Guide×1, Screw Bag×1

Product Type: XVV-6120S-D7

Power Input: DC-12V/1A(Main Device)

Resolution: 1080P

100-240V~ 50-60Hz 0.4A(Adaptor)

Image Enhancement: 3D digital

Lens: F2.0 aperture, 2.8mm focal length

noise reduction

Night Vision Lights: 32 White Lights, 16

Field Angle: 150°

Infrared Lights

Audio System: Two-way audio

Connection Method: Wi-Fi/802.11b/g/n/2.4GHz

Storage: Micro SD Card/Cloud Storage

Supported Platforms: Android4.4/ios9.0 and above

Working Temperature: -

Working Humidity: ≤75% (40° C Room

10° C~50° C

Temperature Environment)

### About works with Mijia

The product works with Mijia, and can be controlled through Mijia app.

Scan the QR code to download and install the Mijia APP. Users who have installed the Mijia APP will directly enter the device connection page. You can also search for "Mijia" in the app store, and download from there. Open the homepage on Mijia, click "+" in the upper right corner of the page, and add devices according to the app prompt.



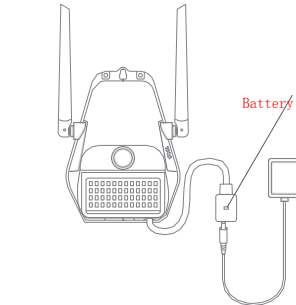
Note: Due to the upgrade and update of the Mijia app, the actual operation may be slightly different from the above description; please follow the instructions in the app.

Please note that "works with Mijia" is only for software verification, and Xiaomi and Mijia are not responsible for the production, standard implementation, quality supervision and other aspects of the product and enterprise.



### Power On

Plug the power cable into the power jack of the camera and the camera will automatically turn on.



Battery Status LED

\*When the battery status LED is on, and the device prompts "Waiting for connection," the device is powered on successfully. If the device prompt is not "Waiting for connection," please long press the reset button to restart.

### Adding Devices (Android)

1. Open the homepage of Mijia app and click "+" in the upper right corner of the page to add a device; select "Flood light camera."



2.

Select the WiFi router you need to connect to and fill in the WiFi password; place the phone as close as possible to the device and wait for the software to be automatically configured.

### Adding Devices (iOS)

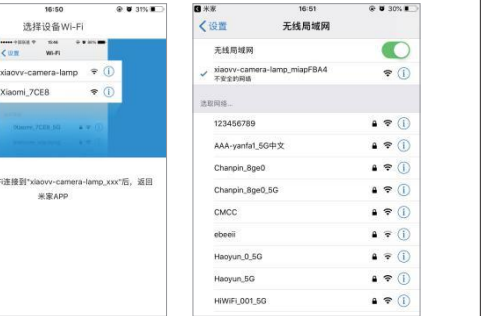
1. Open the homepage of Mijia app and click "+" in the upper right corner of the page to add a device; select "Flood light camera."



2. Select the WiFi router that you need to connect to and fill in the WiFi password. Then, go to the next step of connection and follow the prompts “Go to Wi-Fi settings” to enter the system settings to connect to WiFi.

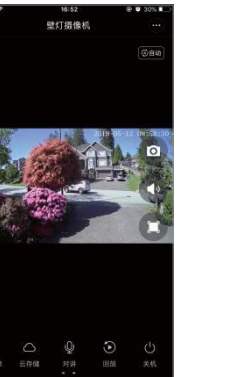


3. After choosing to connect the mobile phone to the device WiFi, “xiaovv-camera-lamp\_xxx,” return to the Mijia APP, and go to the automatic configuration. Put the mobile phone as close as possible to the device, and wait for the software to be automatically configured.



## Live View

After successfully adding the device, you can find it on the homepage list and select it to watch a live video stream. Through the control screen of the camera, you can perform operations such as screen capture, remote call and Light control.



## Video and graphic tutorials and more activities

Please follow the xiaovv smart camera WeChat Official Account to learn more.



Open WeChat to scan the above QR code to follow

## Return/Exchange Registration Form

For non-human damage, you can enjoy 7 days of unreasonable return, 15 days of replacement, and one year of free repair service. If you need to return or exchange, please use WeChat to scan the QR code below to fill in the return and exchange registration form as required.



### Precautions:

1. Return and exchange process: fill in the registration form and send it back to xiaovv by courier; refund/exchange will be made after the manufacturer receives the product.
2. User is responsible for the shipping cost of sending back the original product to the manufacturer, and manufacturer is responsible for the shipping cost of sending the exchanged product to user.
3. If you have issued a paper invoice, please be sure to send it back with xiaovv product.
4. If you need maintenance or have other questions, please call 020-38259728 for consultation.

## Flood light camera Warrenty Description

Flood light camera after-sales service is strictly in accordance with *Law of the PRC on the Protection of the Rights and Interests of Consumers*, *Law of the PRC on Product Quality* and implements after-sales three guarantees service, including:

- Within the validity period of the three guarantees, you can enjoy the services of return, exchange and repair for free according to these regulations. Repair, exchange and return should be handled with the invoice.
1. seven days of no reason to return (e-commerce purchase channel), user is responsible for the shipping cost
  2. If this product has a performance failure listed in the “Product Performance Failure Table,” after testing and determination, you can enjoy the following services for free.

Service Type	Service Policy
Return	Returns within 7 days from the date of signing for product quality reasons
Exchange	Product exchange within 15 days from the day after signing for product quality reasons
Repair	Product quality maintenance within 1 year from the day after signing

Friendly reminder: Since the packaging box is needed to ensure the safety of product transportation during transportation, it is recommended that you keep the packaging box for at least 15 days from the date of signing.

Service Type	Performance Failure
xiaovv Floodlight Camera	The device does not work, the power indicator is not on
	Cannot power on
	Audio or video failure
	Cracks in the shell due to structural or material factors

## Non-warranty Regulations

1. Unauthorized maintenance, misuse, collision, negligence, abuse, liquid infusion, accidents, changes, incorrect use of non-product accessories; or tearing, altering labels and anti-counterfeiting marks
2. The validity period of the three guarantees has been exceeded;
3. Damage caused by force majeure;
4. Failure to meet the performance failures listed in the “Product Performance Failure Table”;
5. Performance failure of this product and its accessories listed in the “Product Performance Failure Table” caused by human reasons.

#### 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, and (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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