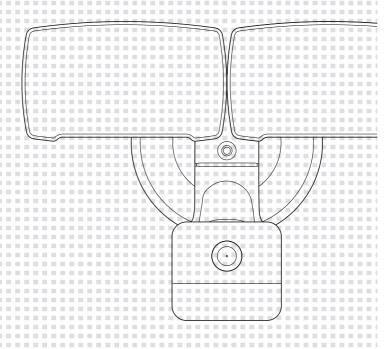


User Manua



FC940 Floodlight Cam

Customer Service

Warranty

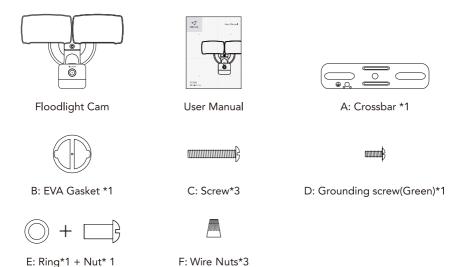
- 1) 30 days return policy and 12 months limited warranty.
- 2) Timely customer service via ipc.support@govicture.com

Guide Video

- 1) Visit our Youtube Channel "Victure IPC" for the instructional videos.
- 2) Please scan the QR code below.



Packing list



Introduction

Your new Floodlight Cam is a smart home security system combining PIR motion sensed lighting and real-time video monitoring. It can monitor your home day and night, you'll always be the first to know when someone's on your yard, and talk to him right away.



Notice

Do not dismantle or replace any parts of the product of professional guidance.

This manual is for informational purposes only.

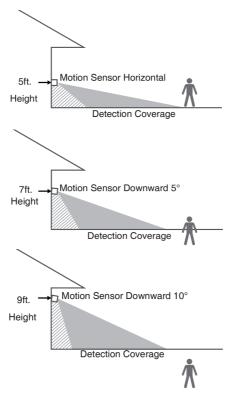
Working with electricity can be dangerous unless proper safety precautions are taken.

We recommend that you hire a licensed electrician.

Installation Guide

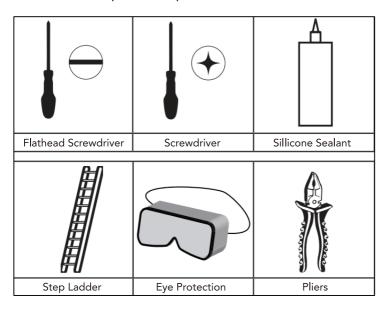
RECOMMENDED INSTALL HEIGHT

6.5-8.25 feet above the ground.At such a height, the sensor will provide a detection distance from up to 49 feet around75 °F.



You can adjust the sensor head up and down, left to right for desired coverage area.

TOOLS YOU NEED (not included)



Notice

So to have the maximum product performance and avoid the unneces- sary environment disturbance. Please beware of the following conditions during product installation:

- 1) Do not install the product close to thermal sources, like air conditioner outdoor unit or kitchen smoke outlet etc.
- 2) Make sure there is no reflective objects within the 5 feet range of PIR sensor, which will interfere of sensor's normal function.
- 3) Do not put camera directly facing high PF LED light nearby, which may cause picture flicker problems.

CAUTION: PRODUCT MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN!

You can install the Floodlight Cam follow these steps:

• Step 1: Shut power off at the breaker (NOT THE SWITCH)



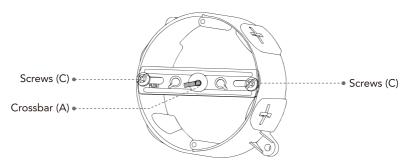


Notice

- 1) Please make sure the power voltage is 110-120 VAC 60Hz.
- 2) Properly ground fixture.
- 3) Do not connect this light fixture to a dimmer switch or timer.
- 4) Always follow code standards when installing wired connections.
- 5) Do not install near combustible or flamable surfaces.

• Step 2: Mounting crossbar

Attach crossbar (A) to junction box (not included) with two long screws (C). Ensure that the screw thread on the center hole are pointing away from the surface.



Notice

Floodlight Cam must be installed on a wall and on a UL listed junction box.

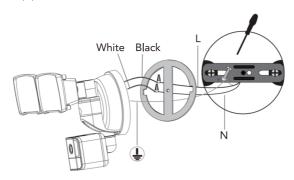
• Step 3: Wiring the Floodlight Cam

Remove the paper barrier from the EVA gasket (B). and adhere the gasket to the crossbar and outer edge of the round surface junction box.

Ensure that the short screw on the crossbar is threading the hole of EVA gasket(B).

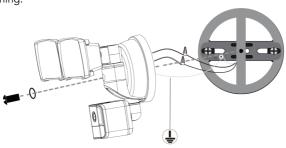
Then wire as below

- 1) Use a wire nut (F) to connect the white wires together. The white wire on Floodlight Cam is a neutral wire.
- 2) Use a wire nut (F) to connect the black wires together. The black wire on Floodlight Cam is a hot wire.
- 3) Connect the ground wire from the junction box of the ground screw (D, green) on the metal crossbar (A).



• Step 4: Mounting the Floodlight Cam

Make sure wire connections are secure. Carefully align wires into junction box. Mount the Floodlight Cam onto the crossbar(A) and secure with the Nut(E), DO NOT over tightening.



• Step 5: Restore power for test

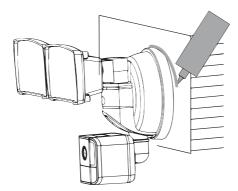
Restore power at the breaker.

The Floodlight Cam will begin speaking to you to let you know it's in setup mode. Now the Floodlight Cam is working!



Last step: Waterproof treatment

After mounting the Floodlight Cam, then seal the junction box with silicone sealant to prevent water from leaking in.lt is very important and necessary for wet location.



Notice

Please do not install the product in a harsh environment. The product may be damaged exposed to high temperature, high humidity, heavy dust and smoke etc.







Continue with App setup

Before you begin, please make sure you have the following minimum requirements:

- 1) Smartphone or tablet running iOS 9.0 or later, or Android 5.0 or later.
- 2) Home WiFi Network (2.4GHz only)
- 3) Internet access with an upload speed of at least 2 Mbps.

Step 1: Download the App

You can either scan the QR code or search "WowCam" in the App Store or Google Play. Open the App, Create a new account and login.



Step 2: Add the device

In your app, select "add device" . Then follow the instruction from the App to proceed. (make sure your phone bluetooth function is ON).



Notice

If you have problems with internet connection, please check:

- 1) Make sure your phone Bluetooth function is on, and in good connection with the Floodlight Cam during setting.
- 2) Double check your Wi-Fi password, since this is the most common reason Floodlight Cam can't complete setup.
- 3) Test your Wi-Fi signal quality in App. Strong Wi-Fi signal is important for product setup and performance.

How to Use App

Select your Floodlight Cam on App home page, and then access various features and change settings according to notifications.

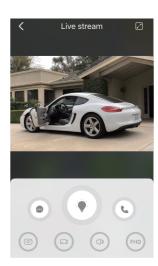
- ▶ Open a live video stream
- Turn the lights on and off
- Check alarm events
- © Check Video Recordings
- Device Sharing
- Settings



Notice

Due to continuous product improvement, all App settings above are subject to change without prior notice. please always keep App updated to the latest version.

- Turn the lights on and off
- Send messages and alerts
- Speak to visitors and hear what they have to say.
- Take a picture
- Record a clip of video
- Turn sound pick-up on and off
- Select video image sharpness
- Full screen



Enter Settings page. you can view and modify any Settings, upgrade the firmware and unbind the device.

 Light setting Set a schedule for your lights to stay on.

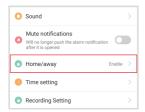


2) Picture/View Rollover image and Modify video frequency.



3) Home/away

Turn the alarm on and off, Select alarm schedule.



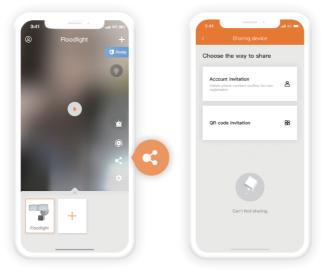
Device Sharing

Step 1:

Invite your friends to download and install "WowCam" App, and register to log in.

Step 2:

By clicking the sharing icon, you can choose "Accont invitation" or "QR code invitation" to share the device



Troubleshooting Tips

• Serious stroboscopic picture showing in live view.

It is mainly caused by different AC frequency, which can be solved by changing the AC frequency in App settings-Picture/View.

Device is offline in device list?

Check whether the device network is good or not. If there is TF card inserted, please unplug the TF card, reset the device and router. Check whether the device is online or not. If the problem still exists, please reset the device (Insert the thimble into the "reset" hole and long press about 5s. Please re-add the device. After that, check the device firmware and App version and upgrade them to the latest version.

• How to do if the device is offline after changing a router or WiFi password?

Please reset the Cam (by pressing RESET key on the device for about 5 seconds, and a beep will be heard), and re-add the device in App.

Cannot check video playbacks.

Try to replug the TF card again and make sure the recording mode is ON normally. If there are still no video recordings, please go to "Settings", enter "Record settings", disable "Record switch", and format the TF card; If problem still exists, please then try a new TF card.

