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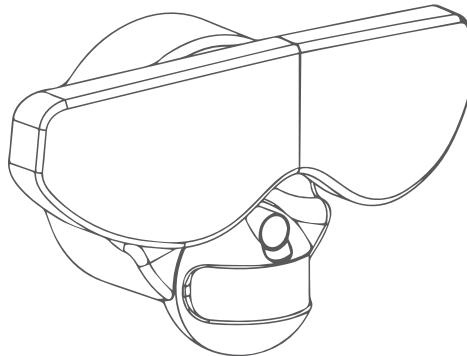
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Version 1.1



**netvue**  
**Floodlight Cam**

**Quick Start Guide**

## **1. FCC warning**

1. 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 .
- (2) This device must accept any interference received,including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible could void the user's authority to operate the equipment.

NOTE:This equipment has been tested and found to comply within the limits for Class B digital device, pursuant to Part 15 of the FCC Rules.These limit a design to provide reasonable protection against harmful interference in 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 communication. 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 .

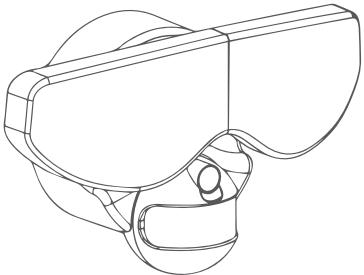
## **RF Exposure warning statement**

The antennas used for this transmitter must be installed to provide a separation distance of at least 20cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.

## **CE RED**

This product can be used across EU member states.

## 2. PACKING LIST



Device(Security light)

X1



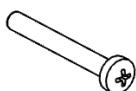
Installation bracket  
(with earth wire)

X1



Waterproof junction box

X1



Installation screw  
X1



Setscrews  
X2

## 3. HARDWARE INSTALLATION

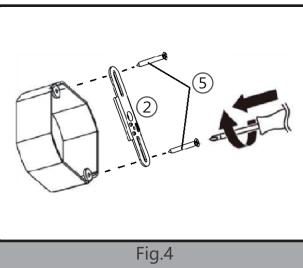
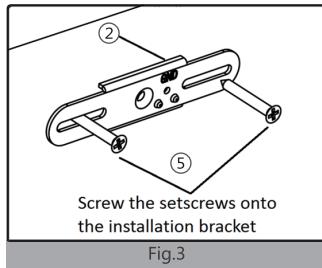
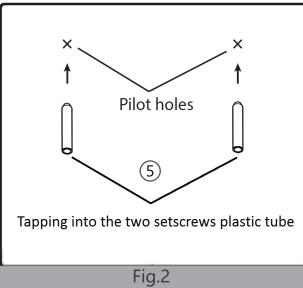
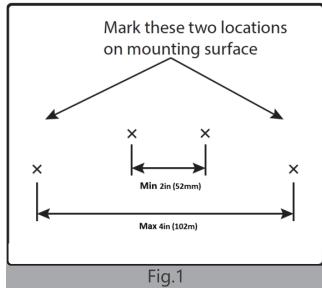
1. Mark two (2) locations with setscrews on mounting surface spaced apart between 2in(52mm)~4in(102mm). Height (from the ground) should be 5.9ft (1.8m)~7.2ft(2.2m), ensure that the mounting holes will be located on a sturdy surface such as wood rafters, plywood or drywall studs. The mounting holes should NOT be located over a drywall surface without a backing support, as this may not provide enough support for the weight of the device.

(Note: if installing on a power base junction box, you can ignore this step)

2. Drill pilot holes into each of the two marked locations.  
Tapping into the two setscrews plastic tube⑤ in each pilot hole.

(Note: If installing on the mounting surface, please follow step 1&2 first. If installing on a power base junction box, ignore these two steps and begin with step 3.)

3. Install the metal installation bracket onto the mounting surface/power base junction box, screw the setscrews⑤ into the installation bracket②.



4. After mounting the device, connect the power cable to the waterproof junction box③.

(Note: before this step, we suggest that you configure the device (security light) in advance, please refer to below description, APP DOWNLOAD & CONFIGURATION)

5. After power is connected, Insert the screw④ into the hole in the center of the device① (security light), and cover the the hole with the rubber piece to finish the installation.

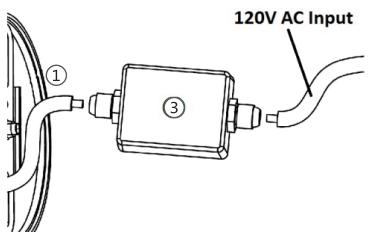
(Note: before these 2 steps, we suggest that you configure the device (security light) in advance, please refer to below description, APP DOWNLOAD & CONFIGURATION)

#### 4. App set-up



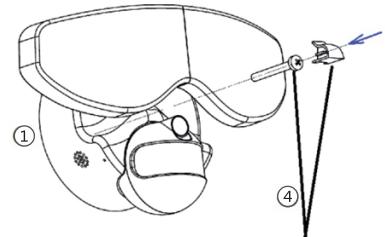
App Store      Google Play

Scan QR code to download  
netvue app



Connect the power table into waterproof junction box

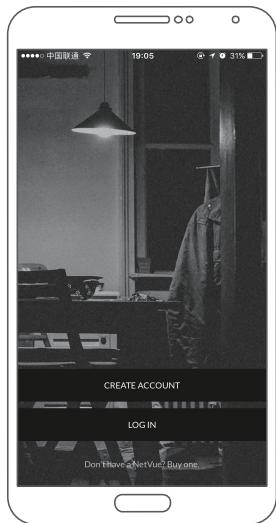
Fig.5



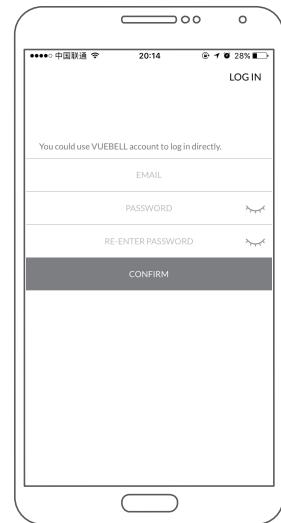
Install the screw into the hole on mid of fixture  
(security light), cover the rubber onto the mid hole

Fig.6

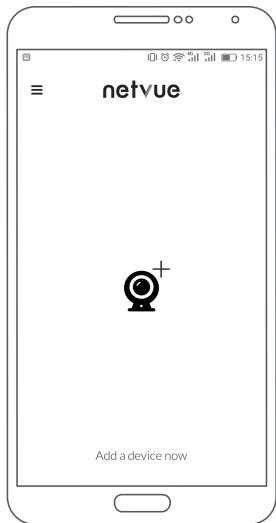
## 5. ADD DEVICE



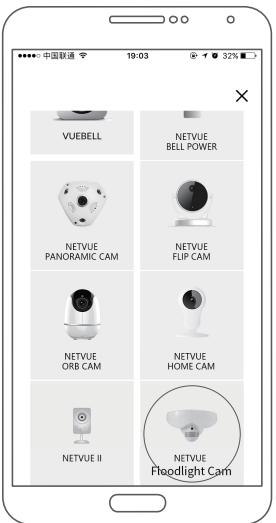
Open the APP



Register an account and log in



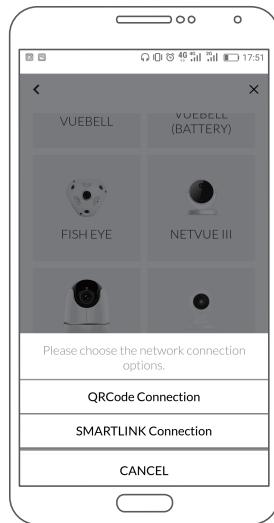
Add device



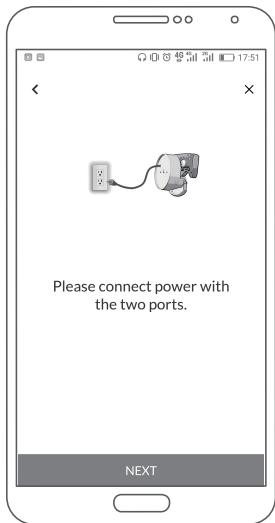
Choose Netvue Floodlight Cam

## 6.Two Connection Methods

### 1. QR Code Connection.



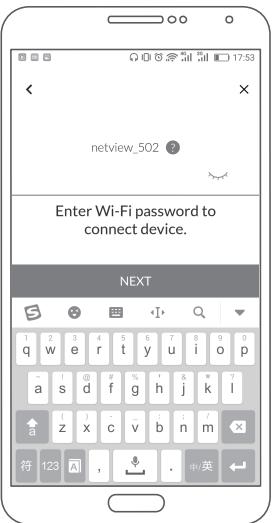
Click QR code connection



Connect power



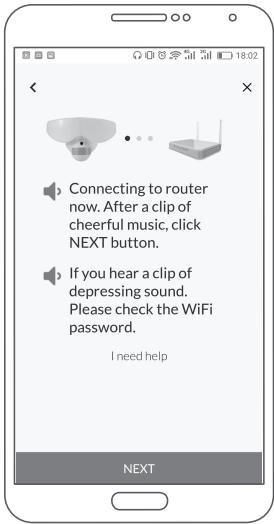
Make sure all the devices are in the same WiFi network.



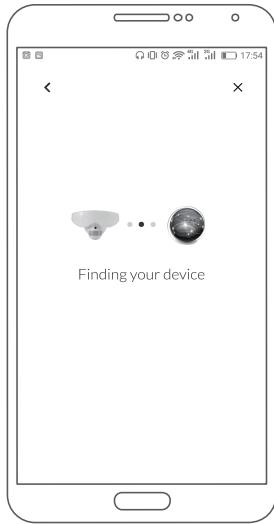
Enter Wi-Fi password.  
(Do not connect to a 5Ghz WiFi)



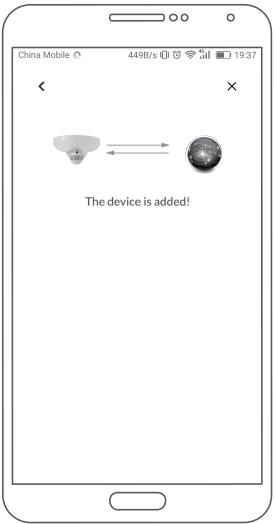
Scan QR code



Connect to your router.

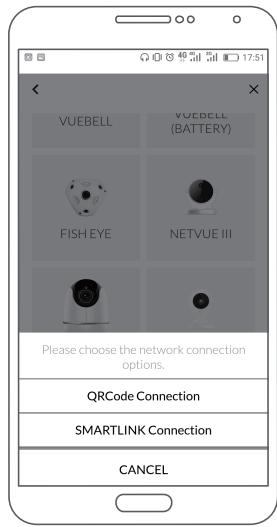


Connect to the server

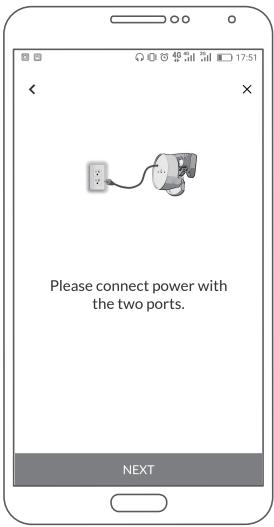


Device added

## 2. SMARTLINK Connection



Click SMARTLINK connection



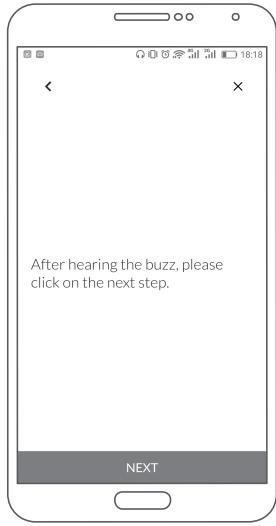
Connect power



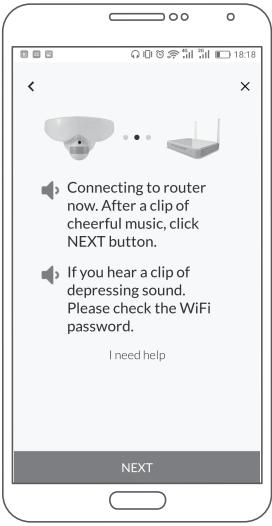
Make sure all the devices are in the same WiFi network



Enter WiFi password  
(Do not connect to a 5Ghz WiFi)



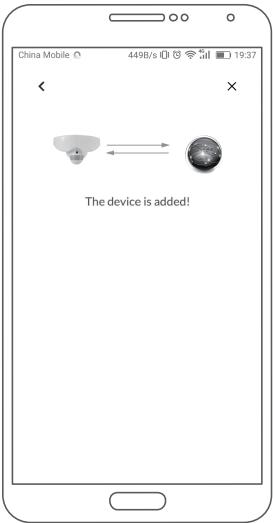
After hearing a buzz,  
click next



Connect to your router



Connect to the server

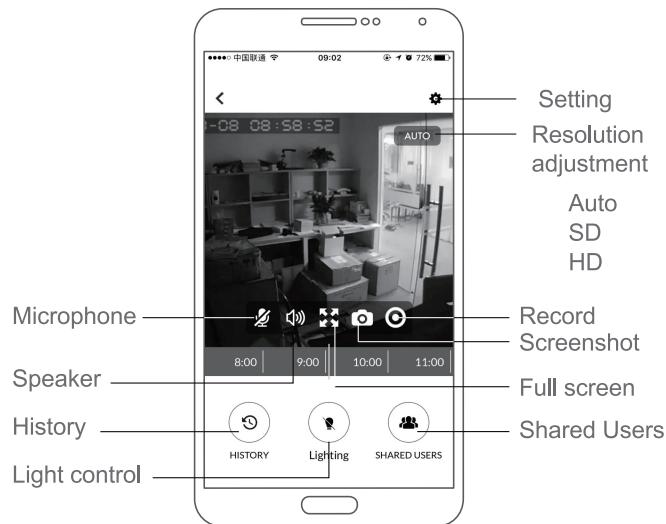


Device added

## Notes:

1. Use a valid email address to register your account.
2. Keep the device in a 2.4G WiFi environment with good signal.
3. Strong lights may interfere with the ability for the device to read the QR code.
4. After connecting to the router, the device will make a “ding dong” sound effect. After connecting to the server successfully, it will play a cheerful chime; if it fails, it will play a sad sound effect.
5. If the server fails to connect, you may scan the device ID to connect the device.

## How to use



## Customize Motion Zones

Select specific areas to detect or ignore motion.  
Only the highlighted green zones will be active.

