

# Quick Start Guide for SV3C POE Camera



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# 1.About camera

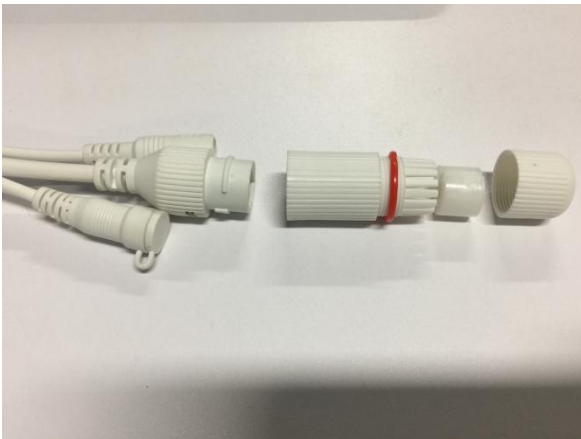
## 1.1 Product should contain:

IP Camera \* 1    Power adapter \* 1  
User manual \* 1    Network cable \* 1  
Screws bag \* 1

## 1.2 Product interface.



## 1.3 How to fit Waterproof lid.



## 2. Connect camera

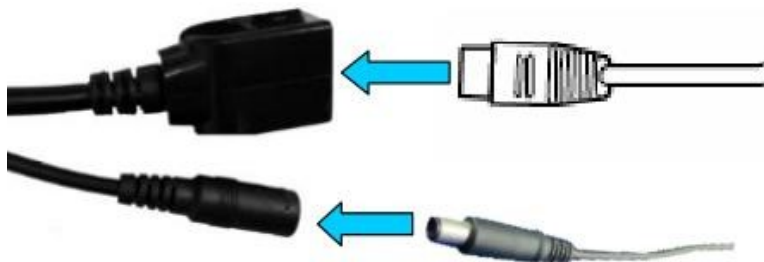
### 2.1 Connect network cable to router and plug in power adapter.



**The router must be able to connect to the Internet!**

Please use the standard power supply.

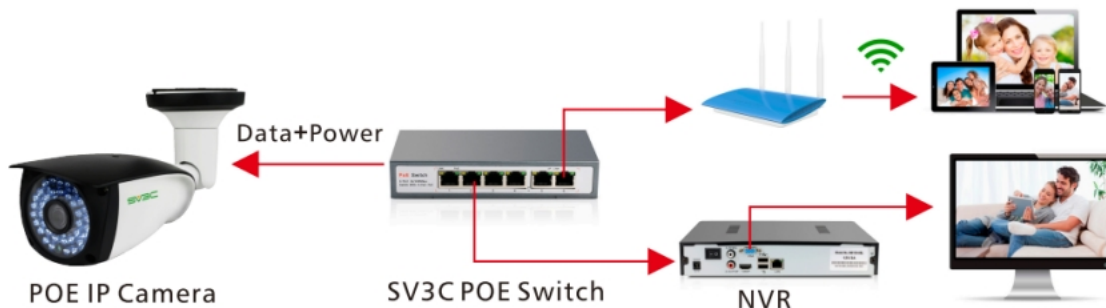
### 2.2 Connect LAN cable and power to camera, it needs about one minute to self checking and then start working.



**Network indicator light (green):** always flashing means network data transmission is normal.

## 2.3 Two-ways Connect Camera

### 1) Use POE Switch for power supply



### 2) Use Power Adapter for power supply



#### Note:

#### This is a POE(Power Over Ethernet) Camera:

There are two types of charging with the POE camera.

1. Single cat5 cable for both Power and Data transmission, no need power adapter. (It requires a separate PoE Injector or PoE Switch (both not included).)

2. There are three types of Poe power supply on the market, 48V, 24V, 12V. Our poe cameras are using the standard Poe type: 48V Poe power supply. Its security level is higher than the other two.

The POE function of our camera can work with 48V POE switch with IEEE 802.3af.

## 3. View via mobile phone

**3.1 Download “CamHi” from Google Play (Andriod Phone) / App Store (Iphone) or scan the QR code below to get APP information.**

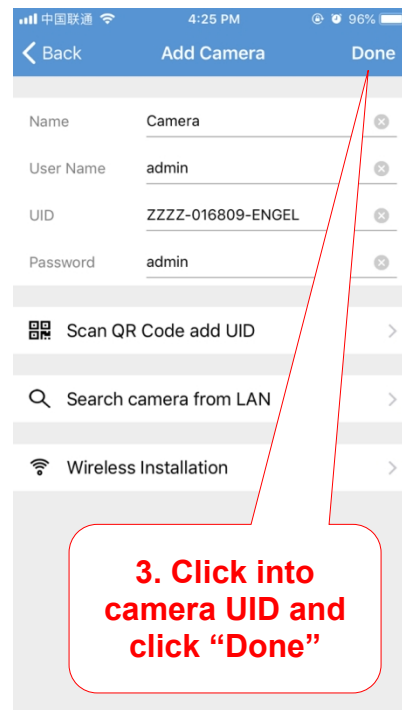
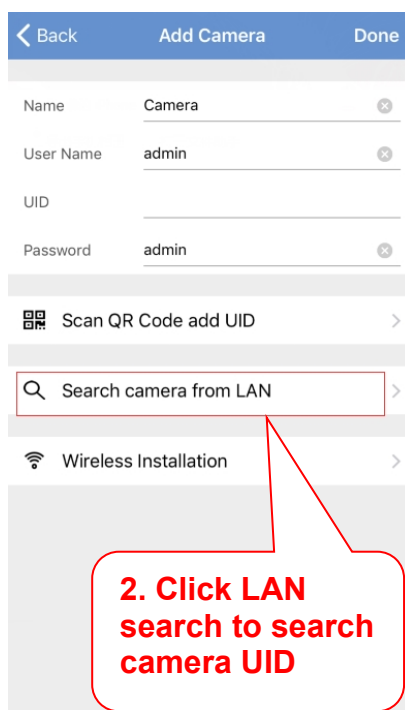


**Android**

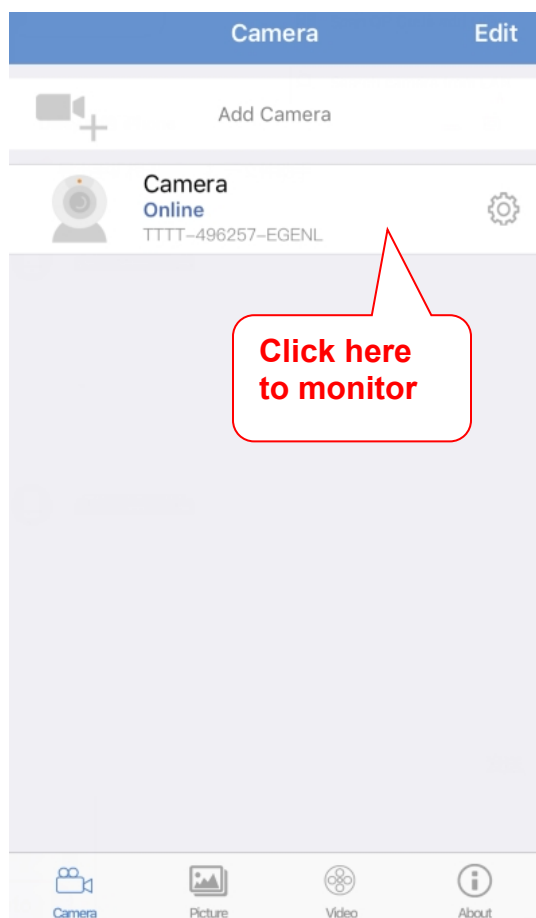


**IOS**

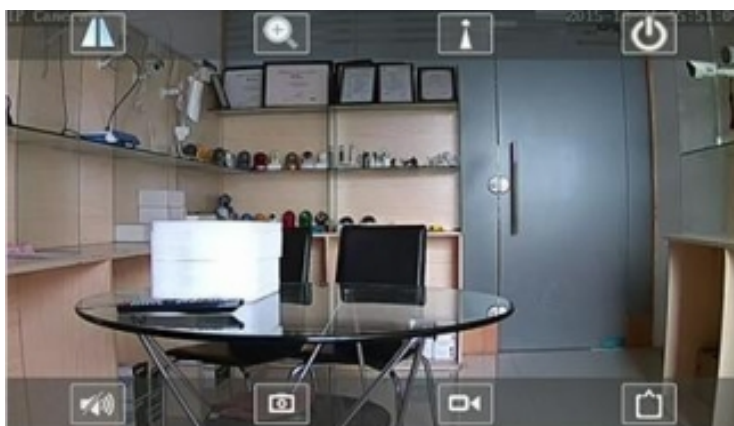
**3.2 Run APP and Add Camera.**



### 3.3 After adding the camera, click online camera to view real-time image



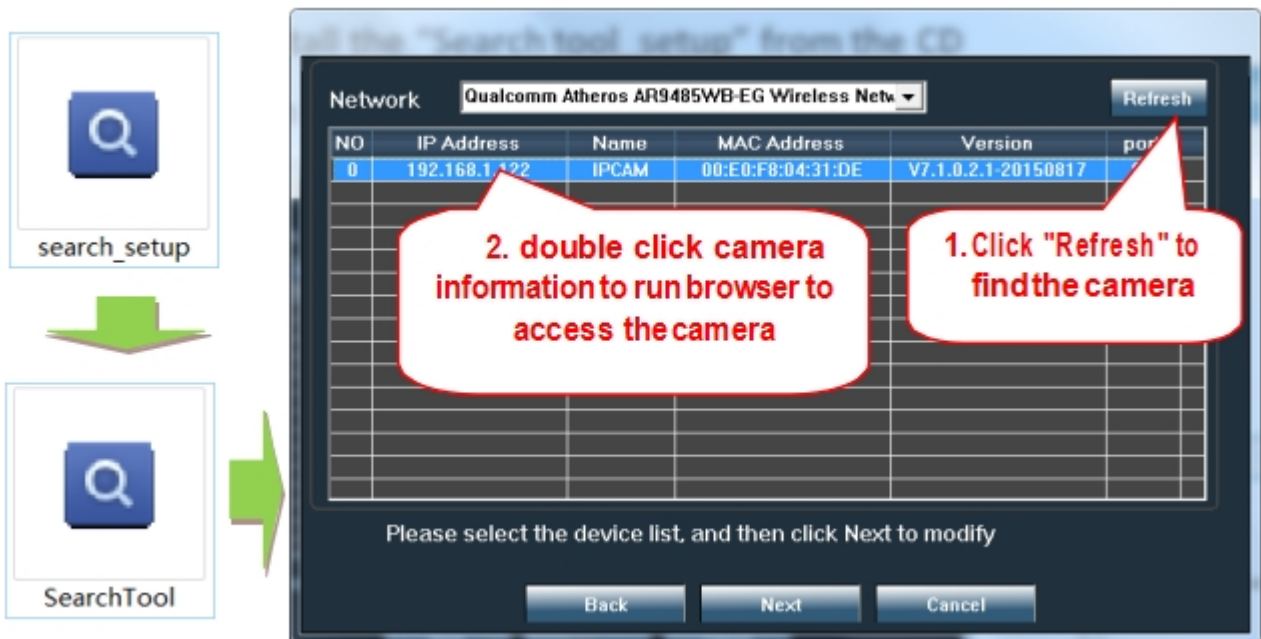
You can only view one camera at one time



**Note:** If you still can not set up camera succeed, please refer to next page on how to set up camera's on Internet Explorer. Or contact customer service

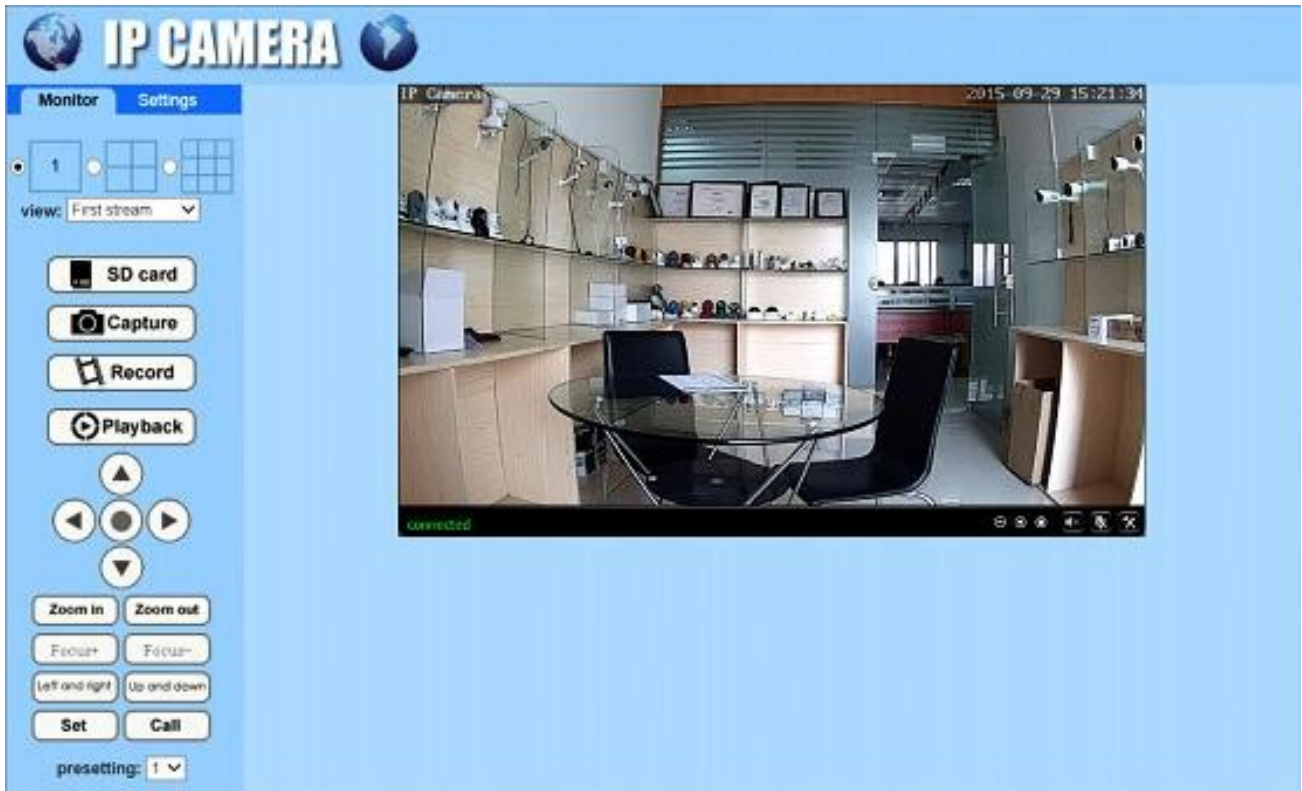
## 4.View via PC

4.1 Install “Search tool” from our website: [www.sv3c.com/cd](http://www.sv3c.com/cd), then run it to find the cameras.



Click “Next” can modify network parameters of the camera if you need to change them.

## 4.2 Access to the camera through IE browser on windows PC.



In browser you can view image and configure all parameters of camera.  
if you are not using IE browser some settings will be missing.

## 4.3 Set POE via Internet Explorer on PC

Note: If you can't connect this camera with your NVR, Pls try to change your IP Address Keep Fixed, please refer to next page on how to change cameras' IP Address keep Fixed

You can download PC software on our website: [www.sv3c.com/cd](http://www.sv3c.com/cd)

If you want to reset factory about your cameras, just pls restart or reset the camera via mobile phone or PC or Search Tool

**IP CAMERA**

**Monitor Settings**

**Media**

**Network**

Network

Wireless

Ddns

ONVIF

P2P

**Alarm**

**Advanced**

**System**

**LAN Settings**

IP Configuration Type: Fixed IP Address

IP address: 192.168.0.142

Subnet mask: 255.255.255.0

Gateway: 192.168.0.1

DNS Configuration Type: Manual DNS

Primary DNS: 192.168.0.1

Secondary DNS:

**HTTP&RTSP**

HTTP Port number: 80 (80 or 1024~49151)

RTSP Port: 554 (554 or 1024~49151)

RTMP Port: 1935 (1935 or 1024~49151)

RTSP Permission check: ☐ On ☒ Off (Note: Modify the settings, reboot the device)

**Apply** **Cancel**

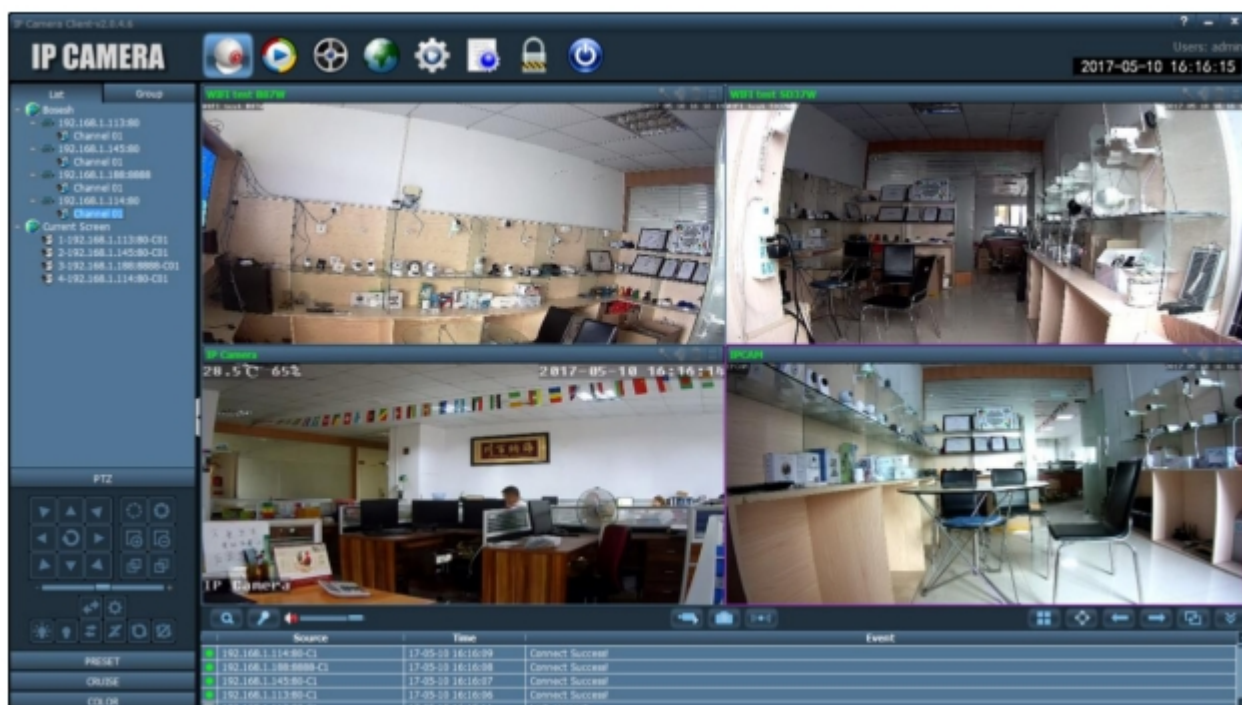
**1. You can select Fixed or Dynamic IP address**

**2. Save settings**

**3. Login IE browser by using camera IP address. Enter "Network" page**

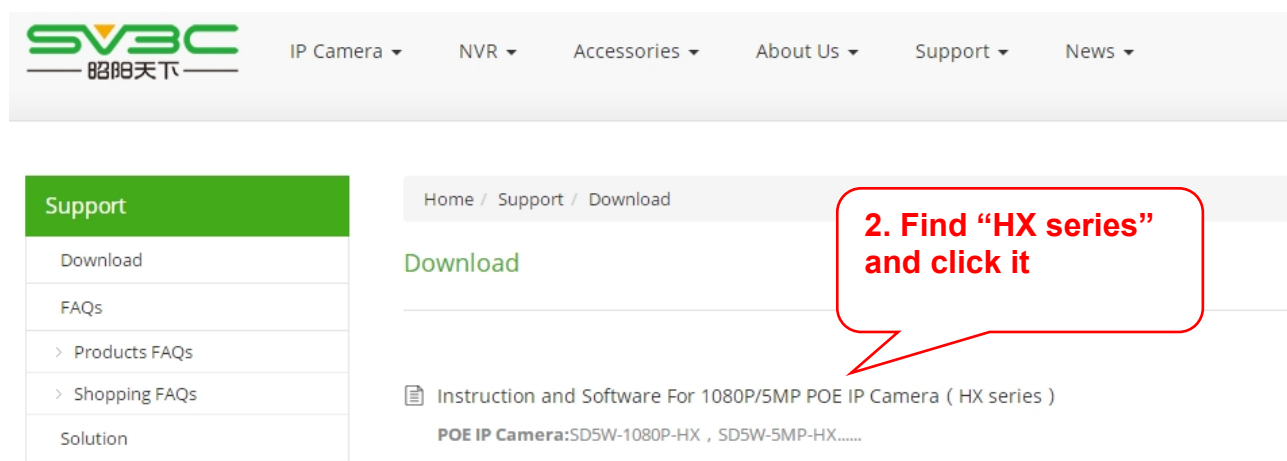
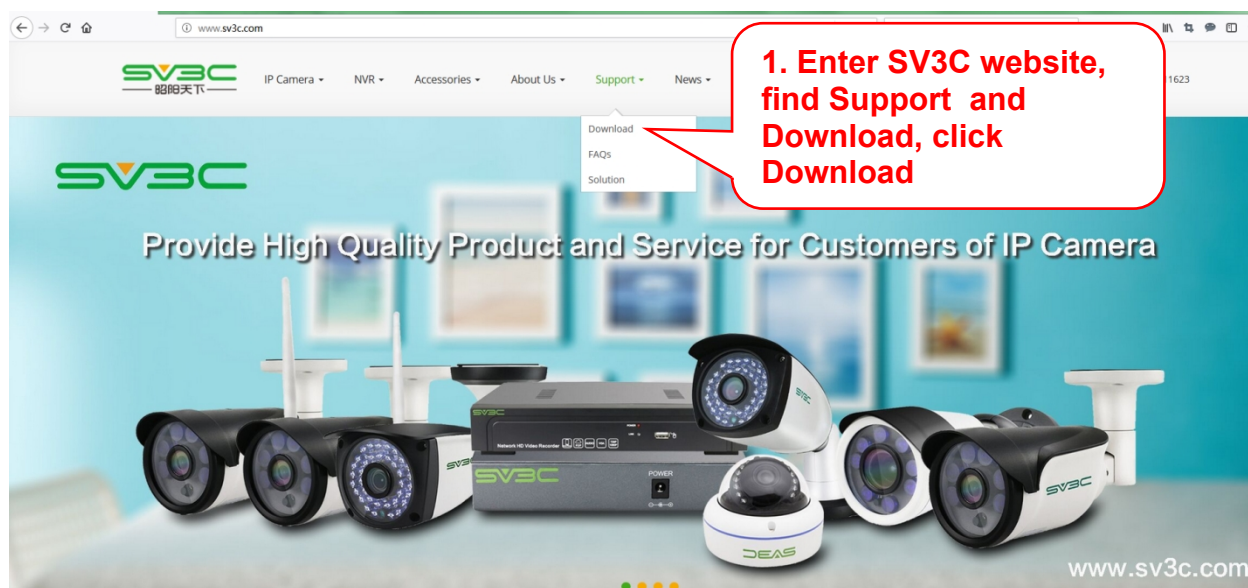
**If you want to customize the IP address, you can change it here**

#### 4.4 Connect and manage the multiple cameras via camera's PC software on windows PC!



# 5.Set up FTP and Email and Motion Detection

5.1 Follow as below steps to find installation files for setup FTP and email on our website [www.sv3c.com/cd](http://www.sv3c.com/cd) .

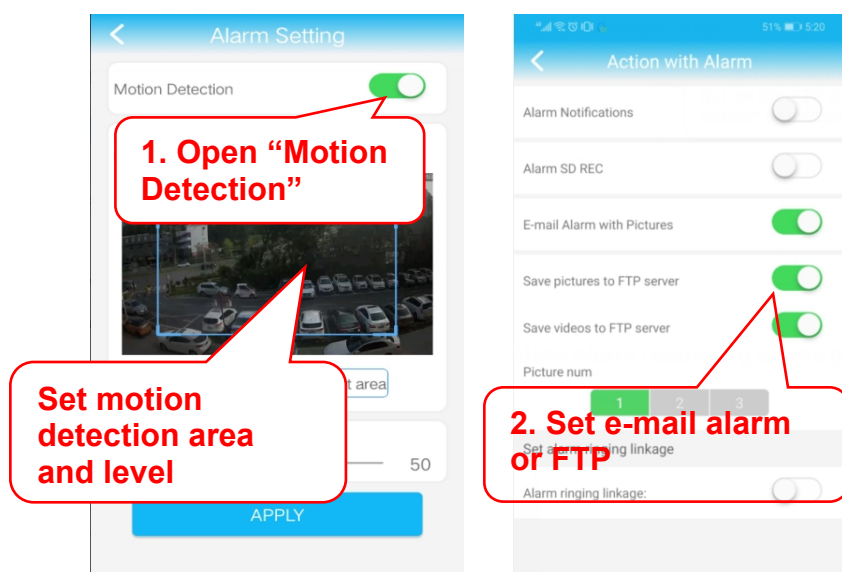


## Installation Instructions

- 1、 POE Camera(HX Series) Quick Start- Phone App User Manual
- 2、 Search Tools-User Manual
- 3、 IE(Internet Explorer)- User Manual
- 4、 Motion Detection and Email Notification- User Manual
- 5、 FTP Server- User Manual

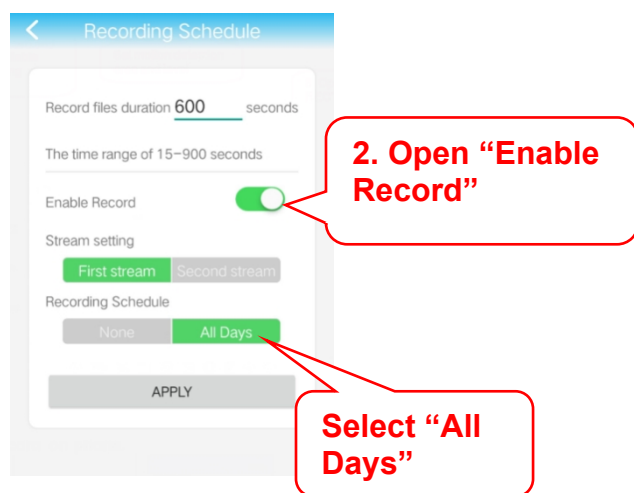
3. Find user Manual about how to use the FTP and email with motion detection

## 5.2 Set motion detection alarm recording on the phone.



Motion detection alarm recording is recommended when you are without NVR

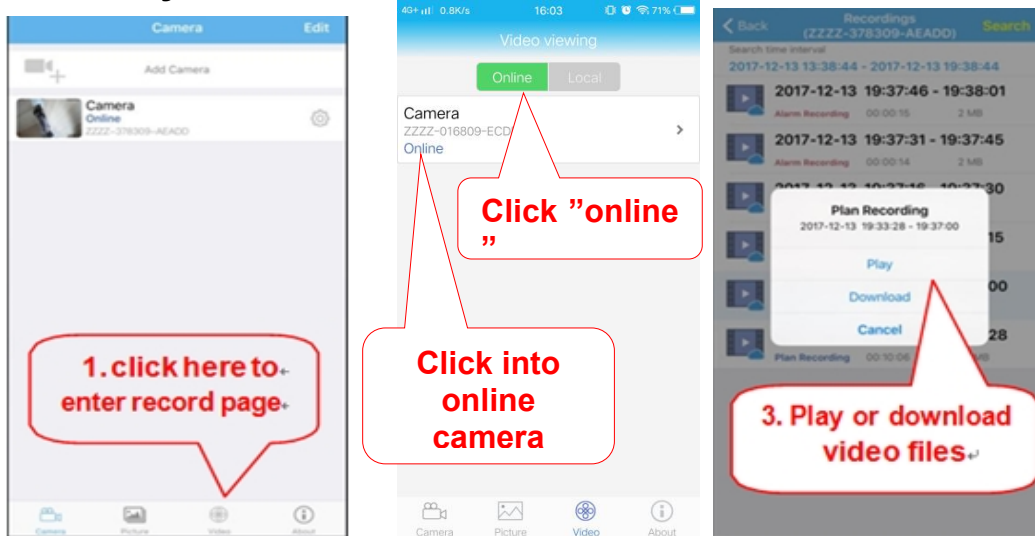
## 5.3 Set schedule recording on phone.



If you don't need the camera record to All Days, please turn off "Enable Record" or select "None".

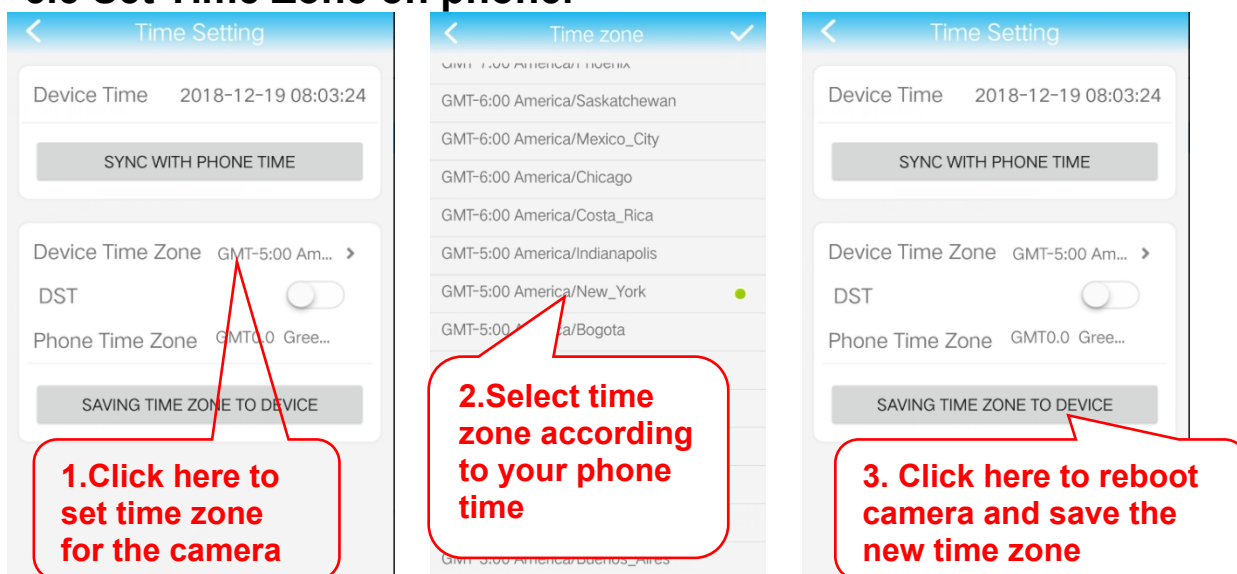
You can also set more detailed recording schedule on browser or PC software.

## 5.4 Playback record on phone.



These parameters can be set in more detail via IE browser on the PC!

## 5.5 Set Time Zone on phone.



When your time is DST(daylight saving time), please turn on DST button!

## 7. More info

**This manual is to help customers to know and use the camera quickly, For detailed instructions and video tutorials please refer to our website**

**[www.sv3c.com/cd](http://www.sv3c.com/cd) .**

**This manual may have descriptions and operations that do not match the product, If you have any questions or need technical support Please feel free to contact us.**