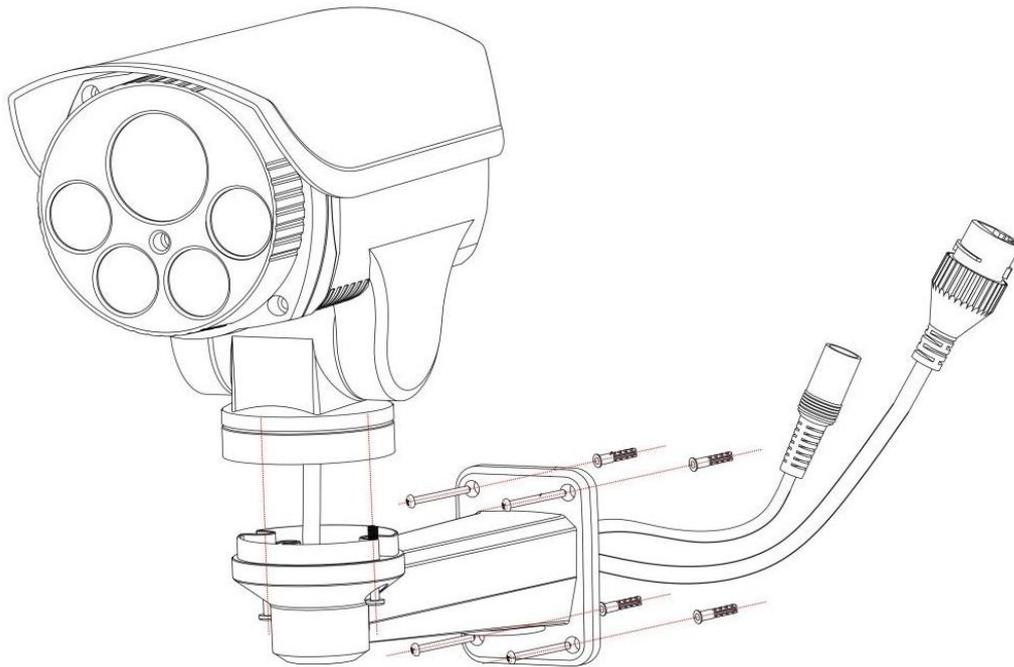
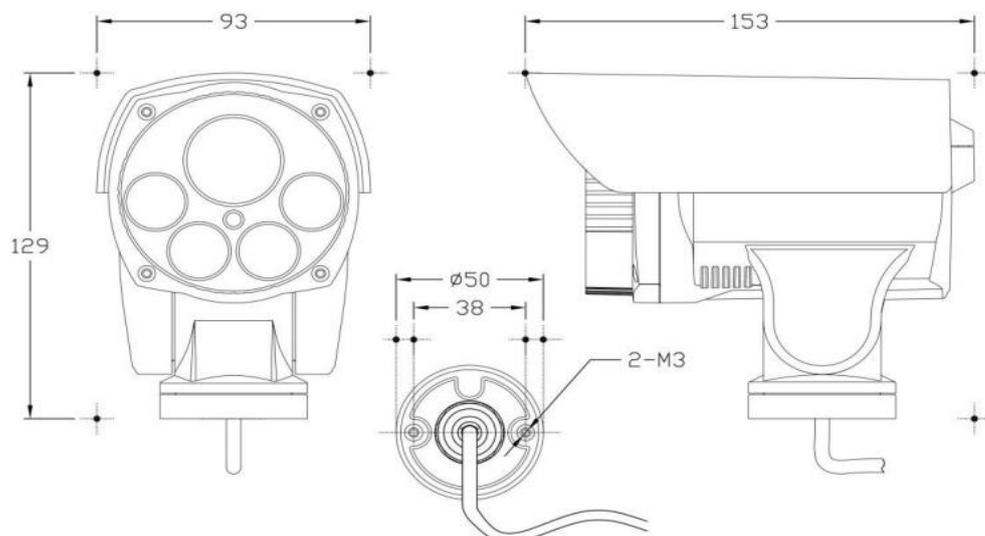


Thanks for choosing our Mini IP PTZ camera. This short user guide will lead you to take a glance and make it work normally by yourself.

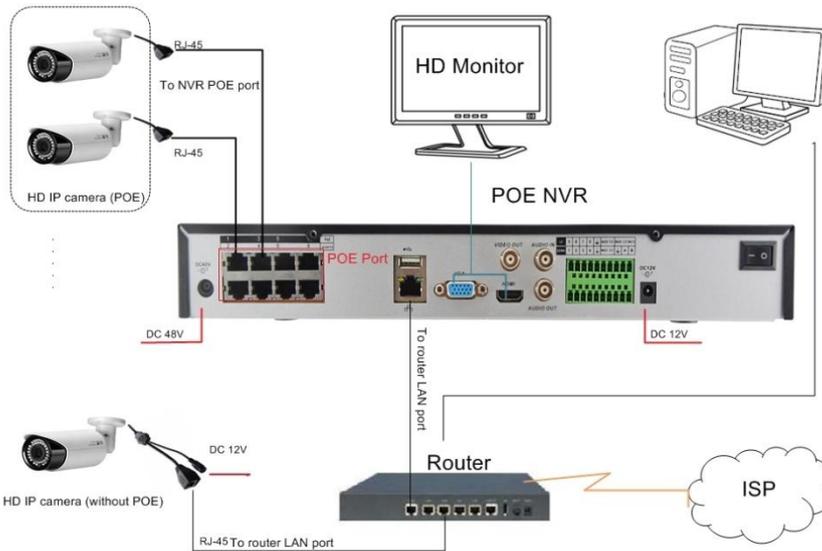
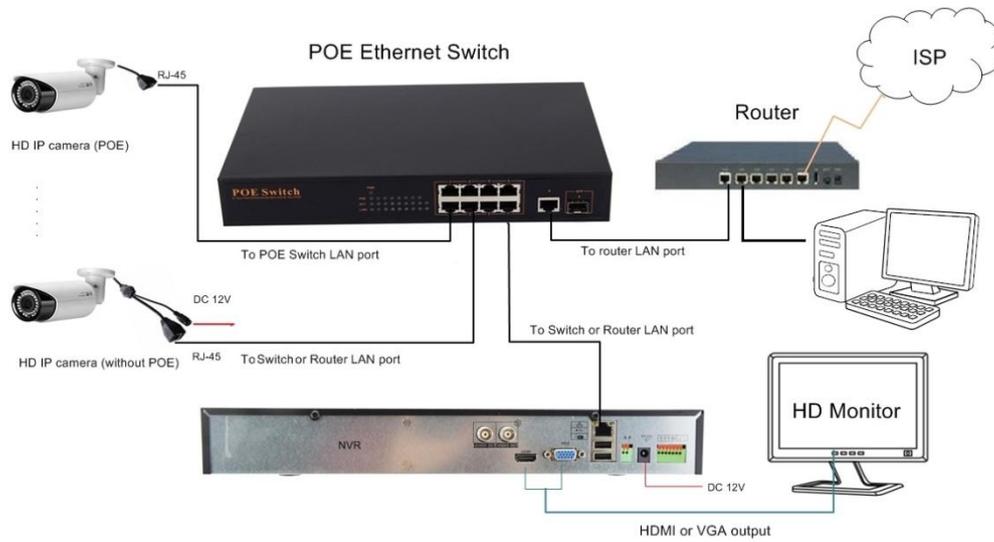


Functions Lists

- ✓ 7 x 24 hours online HD video real-time live view, PTZ control
- ✓ Remote view via multi web browsers(IE/Chrome/Safari/Firefox, etc.)
- ✓ Easy P2P monitoring via smart phone APP(Android/IOS)
- ✓ ONVIF 2.x compatible , open access to many NVR and video system
- ✓ Optional POE , WIFI , Alarm I/O, Audio, Power supply , SD card

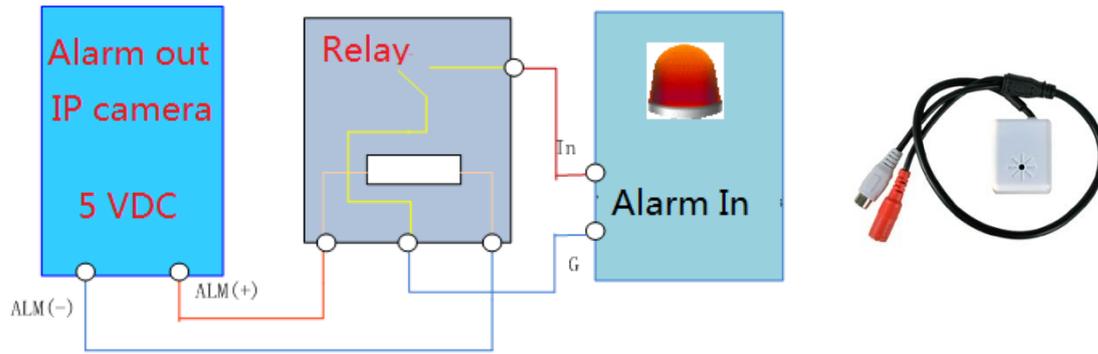


System Topology (for reference only)



Note:

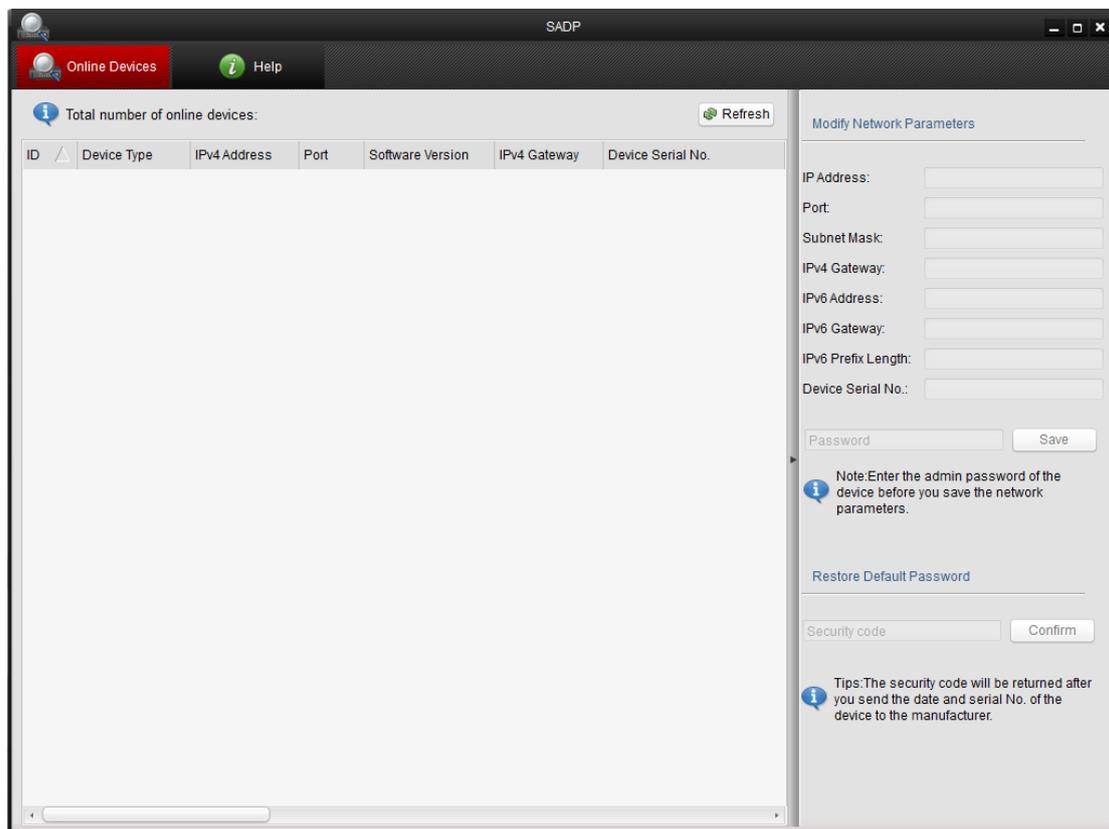
1. If you don't choose a POE IP camera, you have to plug in a 12 VDC power supply to make it work.
2. If you have a wireless camera, you should place a wireless AP in your network.
3. If your camera is full functions with I/O alarm, audio, please connect the relay and sound pick-up together.



Search and change the camera IP address

By default, each of the IP camera has the same IP address, you have to change it via computer one by one before using.

Install the device search **tool.exe** from the CD and launch it (HKT-SADP).



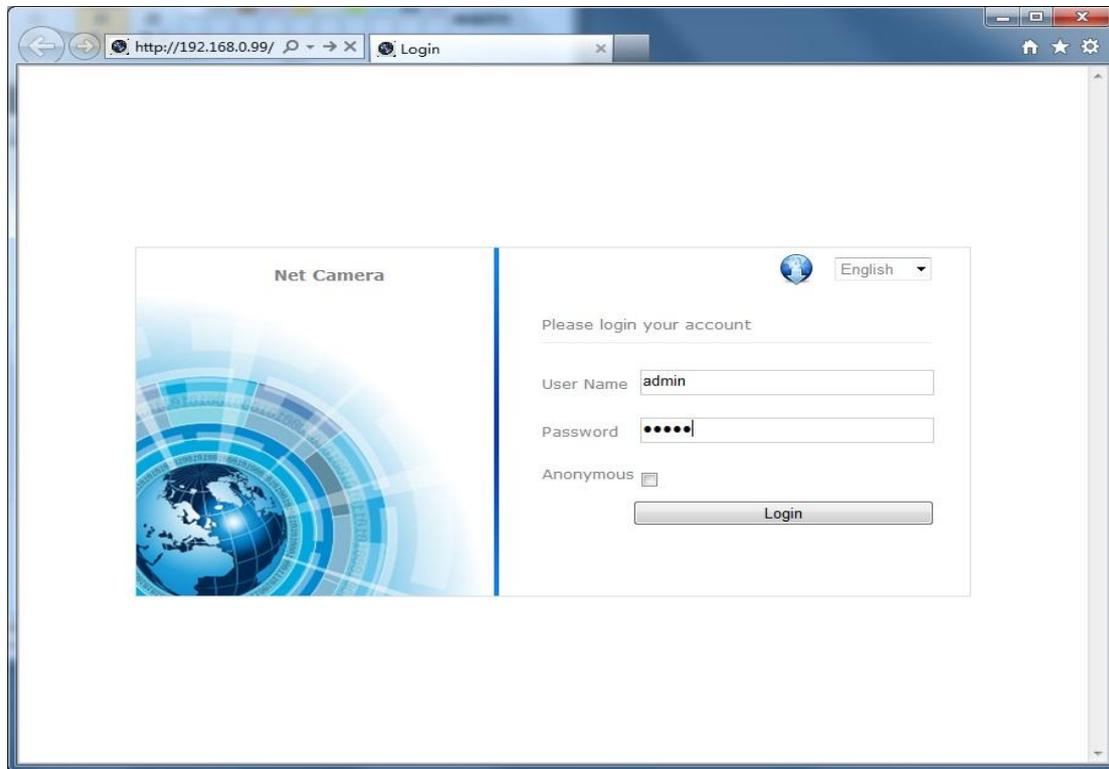
Click Refresh to find IP camera in the LAN, then double click the device list to change the IP address .

After changing all the default IP address to adopt to your LAN, you can connect all the IP camera to Ethernet switch or NVR. Don't be foolish to make some of the same IP address conflict, otherwise none of them will work in the LAN.

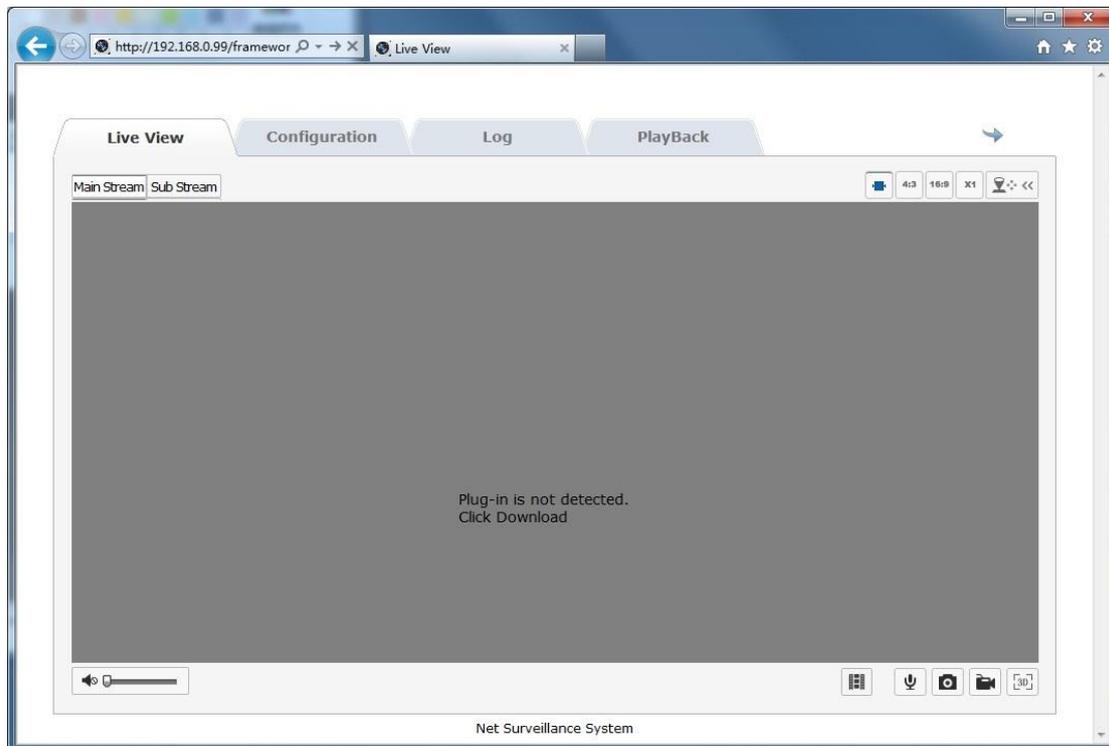
Web browser access

1) Type in IP camera local IP address.

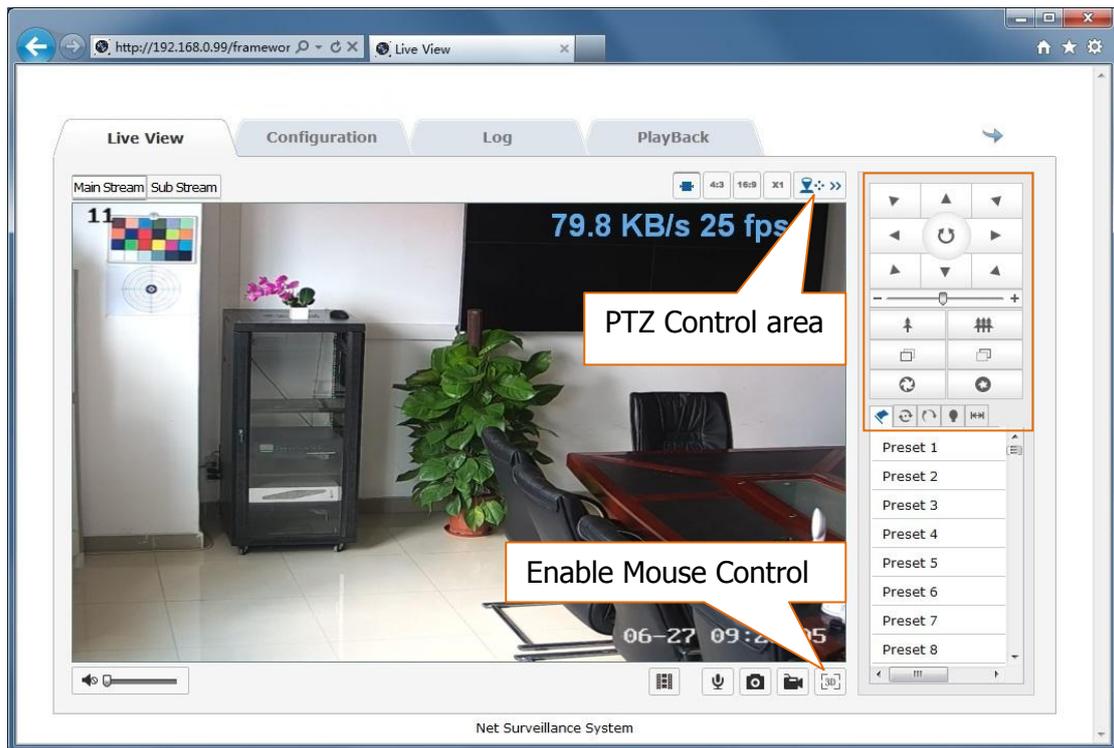
IP address: 192.168.0.99 , **Username:** admin, **Password:** admin



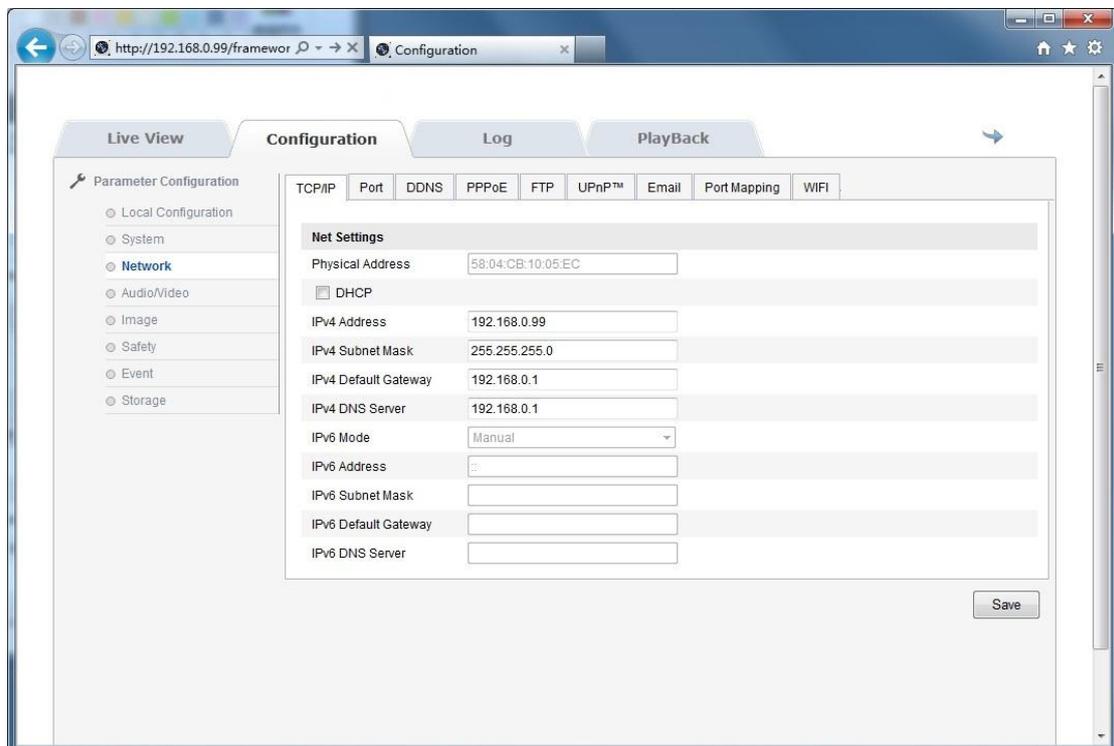
2) Click Download install Active-X plug-in,



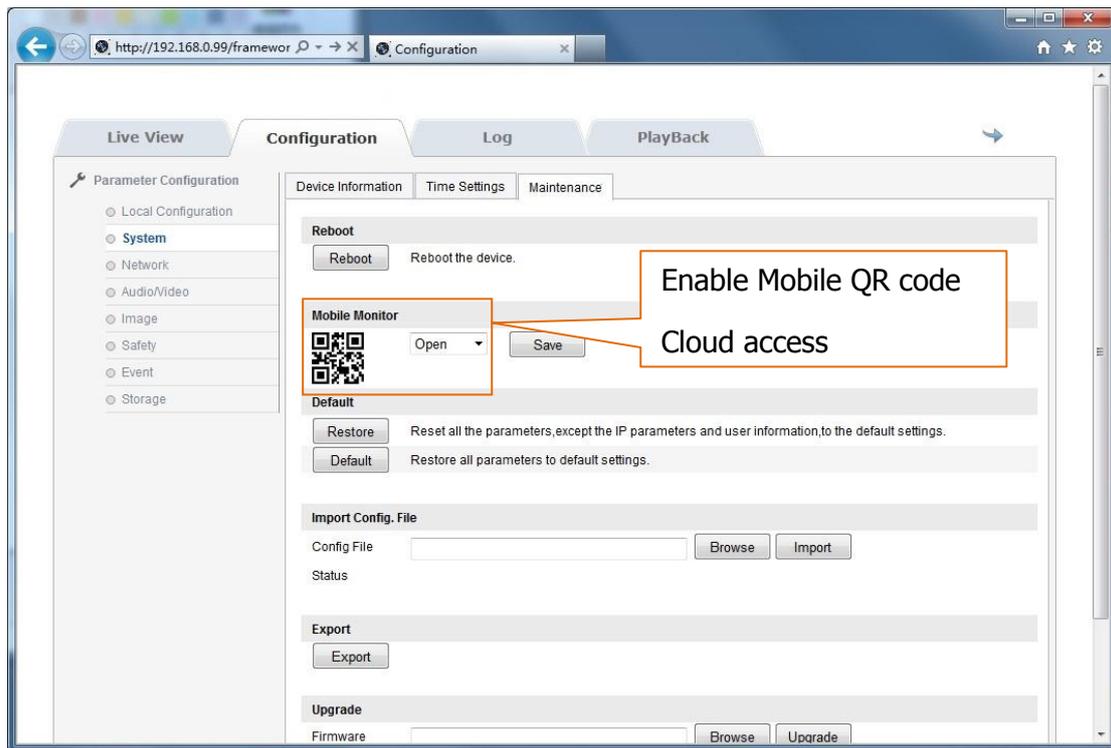
3) Refresh web browser



You can configure your IP camera via Web UI.

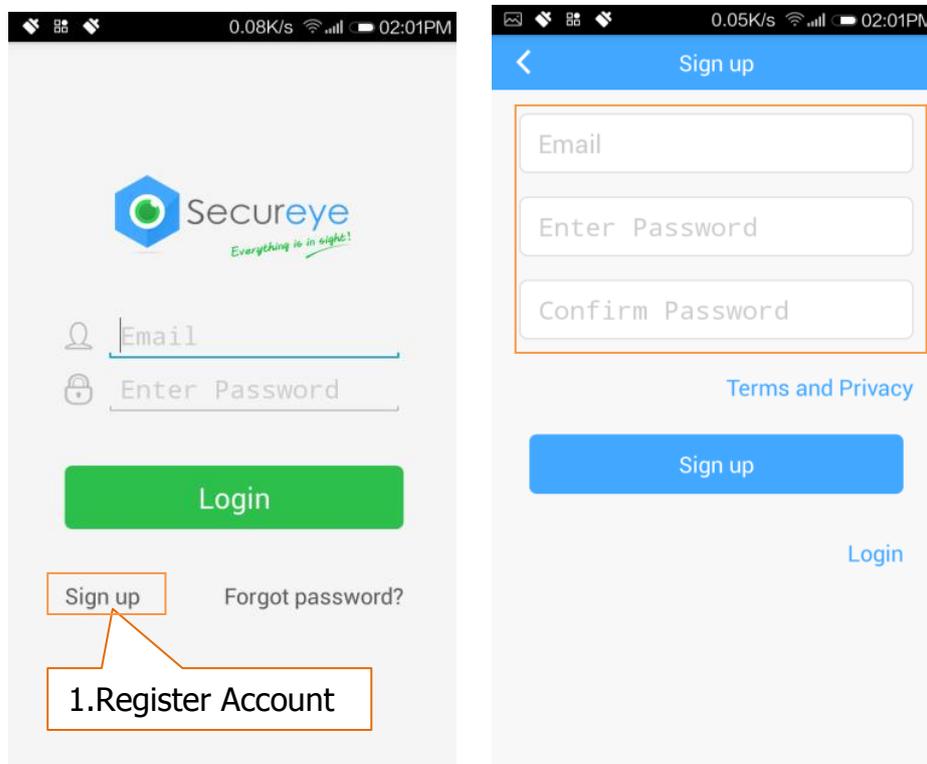


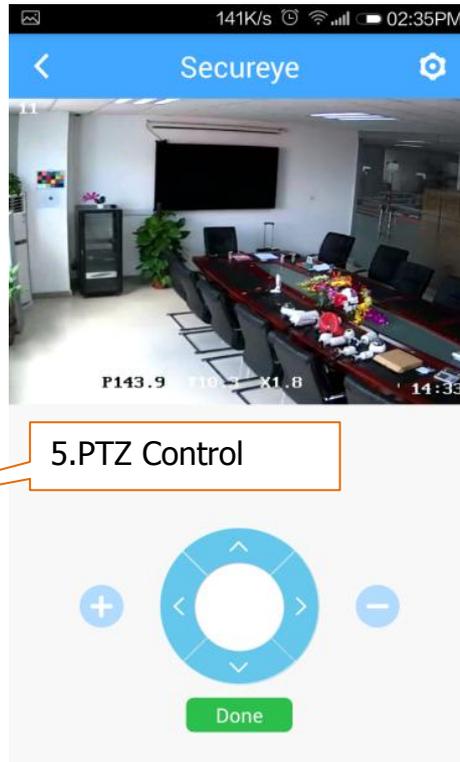
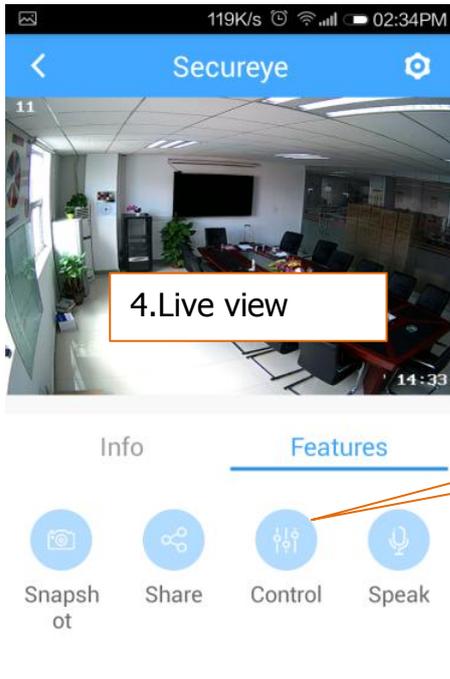
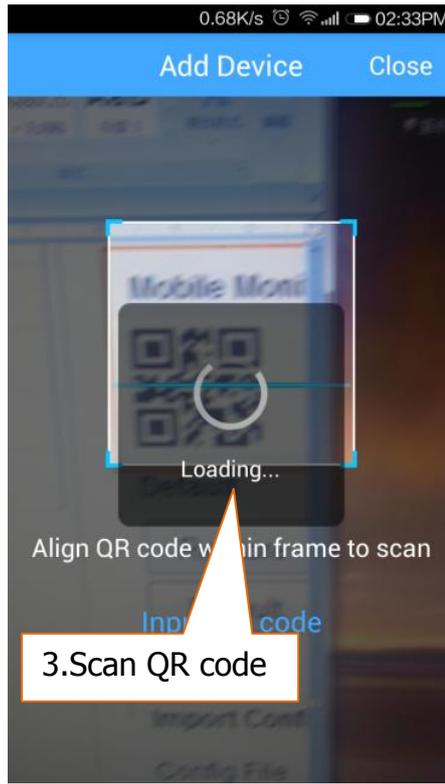
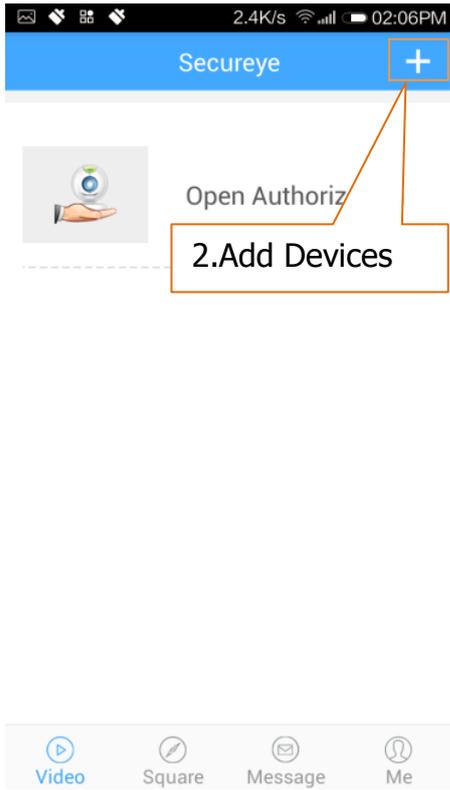
If you want smartphone access please check this and make sure it's enabled.



Using smart phone APP

Search and download the APP **secureeye** in Google Play market or Apple APP store. Or install it from the CD.

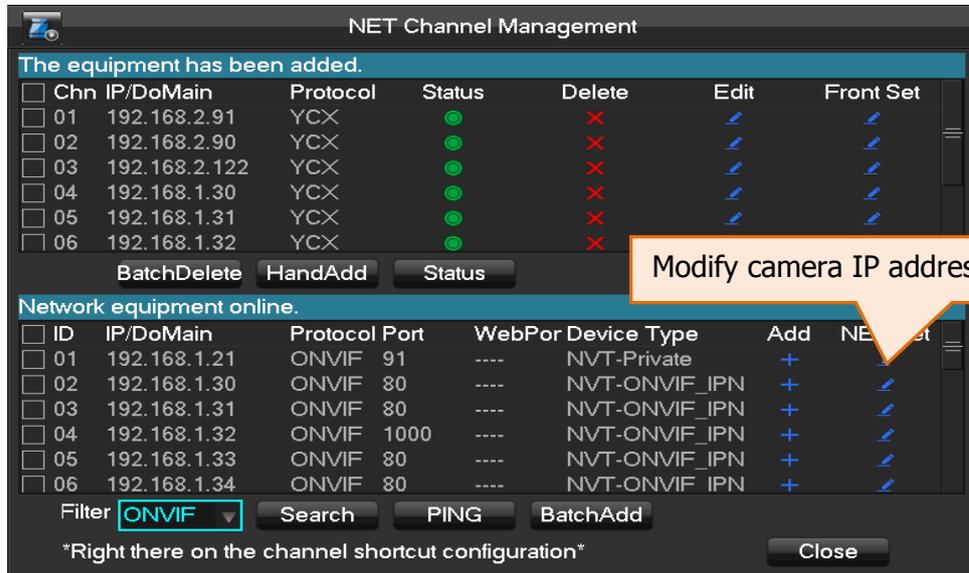




Using with NVR (for reference only)

In general, the IP camera need to store the video to a NVR. The IP camera can support ONVIF protocol , so it can be added to many third-party NVR suppliers.

Firstly, you should make sure that the NVR have a suitable IP configuration with the LAN. Then search and add the IP cameras in .



Note: maybe you can get a no video issue on some of the NVR suppliers, please make sure the ONVIF password is right, check the IP range of NVR and IP camera. Other problems please contact the both NVR and IP camera suppliers for technical assistance.

Frequently Asked Questions

1. Can't open the default IP address 192.168.0.99 via web browser ?

Re : install the Device search tool in the CD and do a search to check the actual IP address.

2. What's the default username and password?

Re: Username: admin, Password: admin

3. Why the NVR can't show image after added your IP camera ?

Re: 1) make sure you selected the right protocol (ONVIF) , 2) make sure the network range and subnet of the NVR and IP camera are the same.(eg. NVR:192.168.1.x, and IP camera:192.168.1.x)

4. How to make the NVR record in motion detection mode?

Re: 1) enable the IP camera motion detection function via web browser or iVMS client, 2) add the IP camera via ONVIF protocol, 3) change the NVR record mode to Motion Detection mode, 4) check the NVR screen MD icon and try playback .

For more product details please check the CD and find the manual for reference.