

Wifly-View



PC Software User Manual

For P2P IP Cameras of Wifly-View security product line

Wifly-City System Inc.

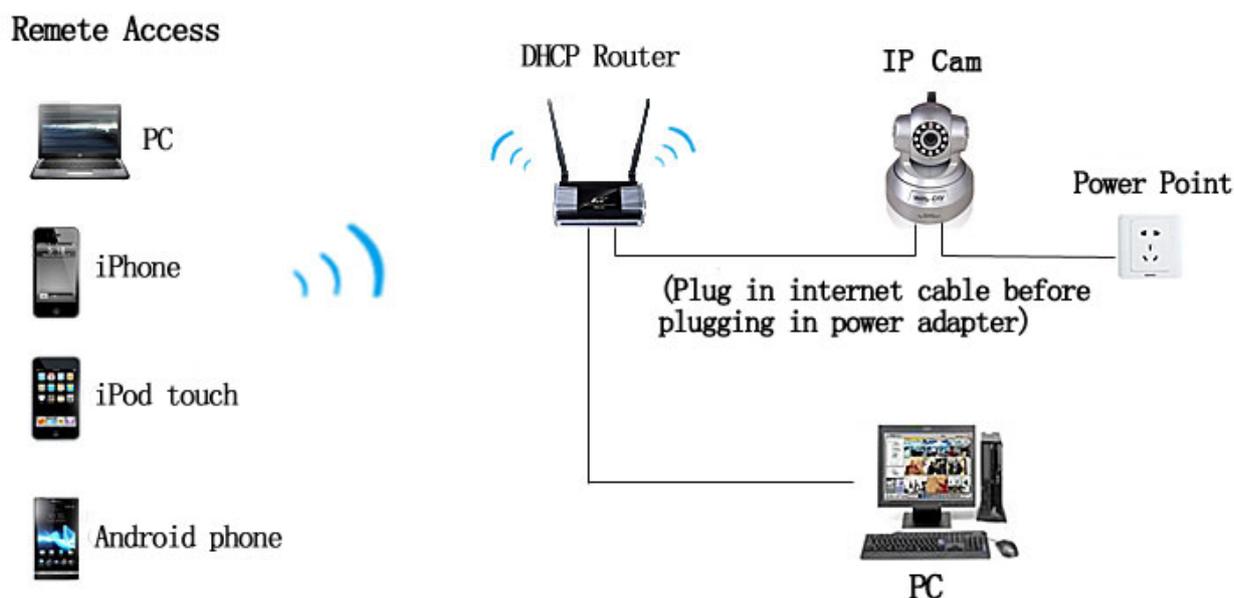
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1. Camera installation

- 1.1 Please check if the DHCP of router is turned on. This ensures that computer could receive the IP address automatically when it is connected with router.
- 1.2 Install antenna with IP camera and connect the internet cable with IP Camera & router
- 1.3 Plug power adapter into IP Camera.

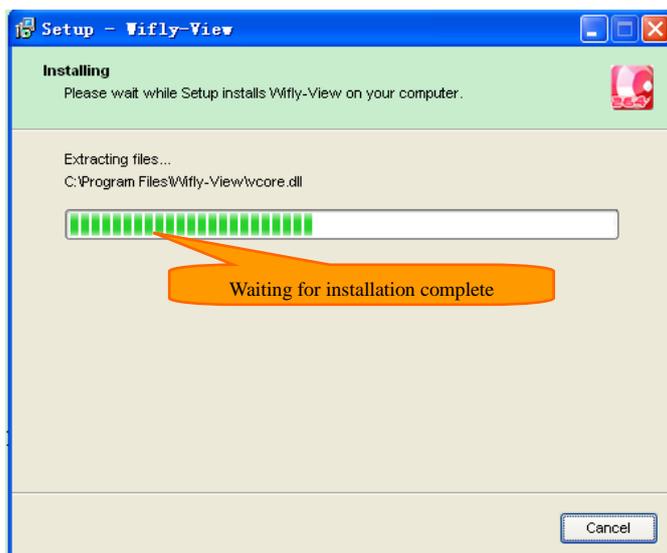
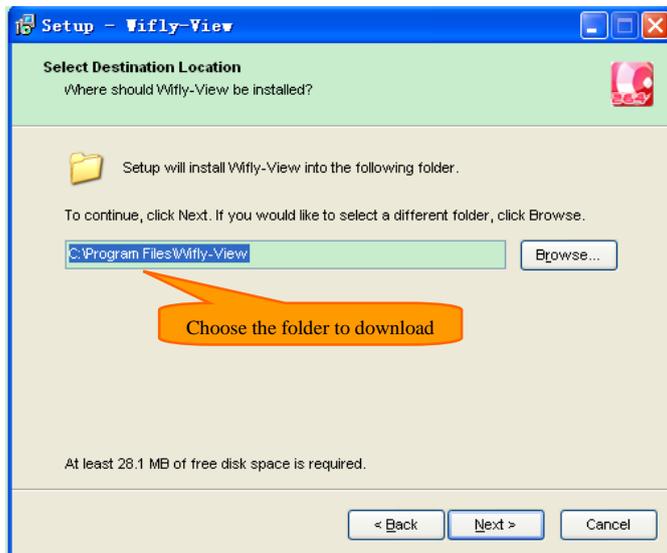
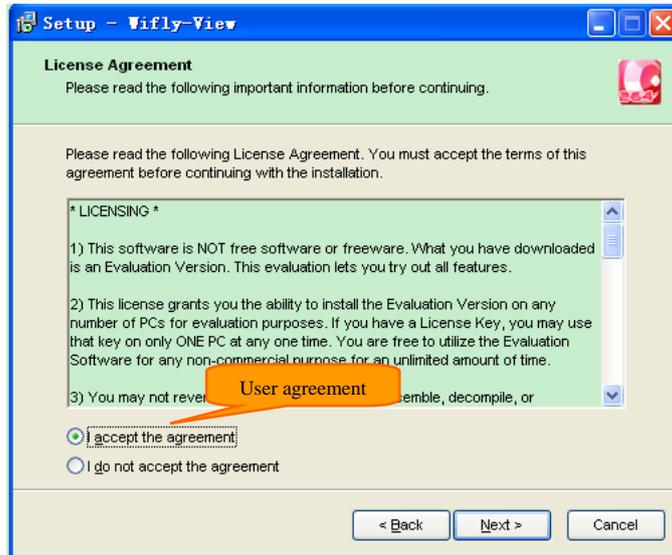
We strongly recommend users to set up IP cameras by below method (please see below graph for reference). Through the wired connection of IP Camera and router, it would ensure the most stable and fastest video transfer.



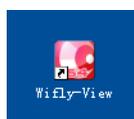
2. Download Wifly-View 264 software from CD

After inserting the CD into PC, users could see the installation document "Wifly-View.264.Installer.exe" (if CD is lost, please download the software from below link www.wifly-view.com). Please follow below instruction for software installation.

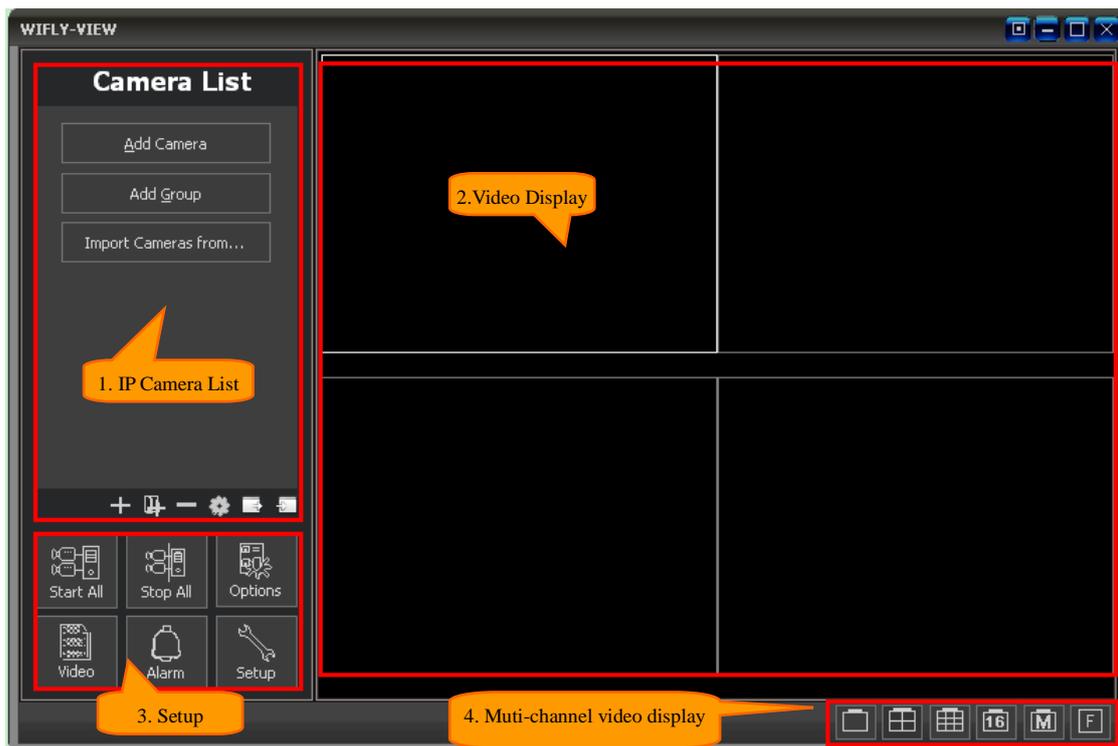




After the installation process, users can see below icon on their PC desktop.



2.1. How to use Wifly-View 264 software

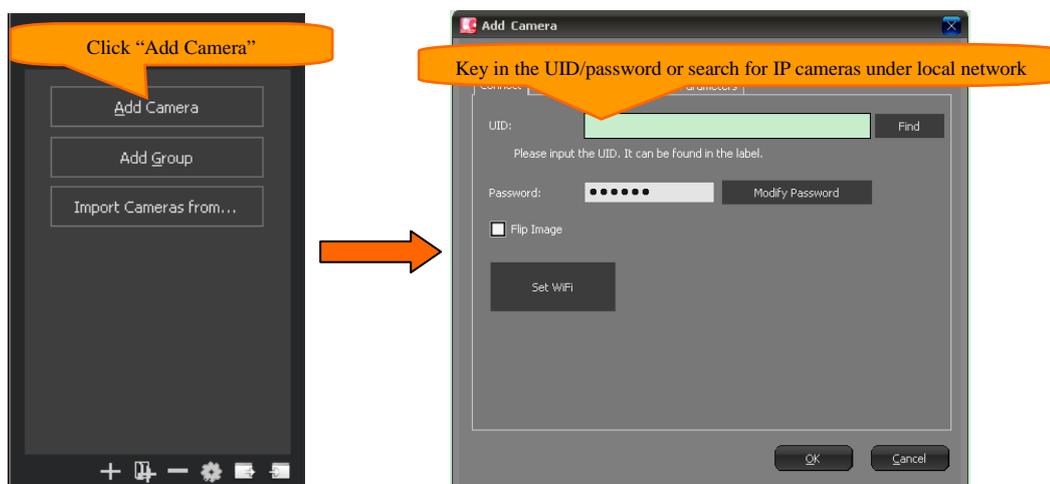


2.2. Camera List

After downloading “Wifly-View 264” software from the installation CD, end users could search for IP cameras under local network (LAN) to add new IP cameras by click the “find” button after the UID. (see graph on below 1.1 for reference)

2.3. There are three ways to add IP Cameras

Add Camera: Adding IP Camera into the camera list directly instead of building a group of IP cameras. (Please use this method when users would like to add few IP Cameras.)

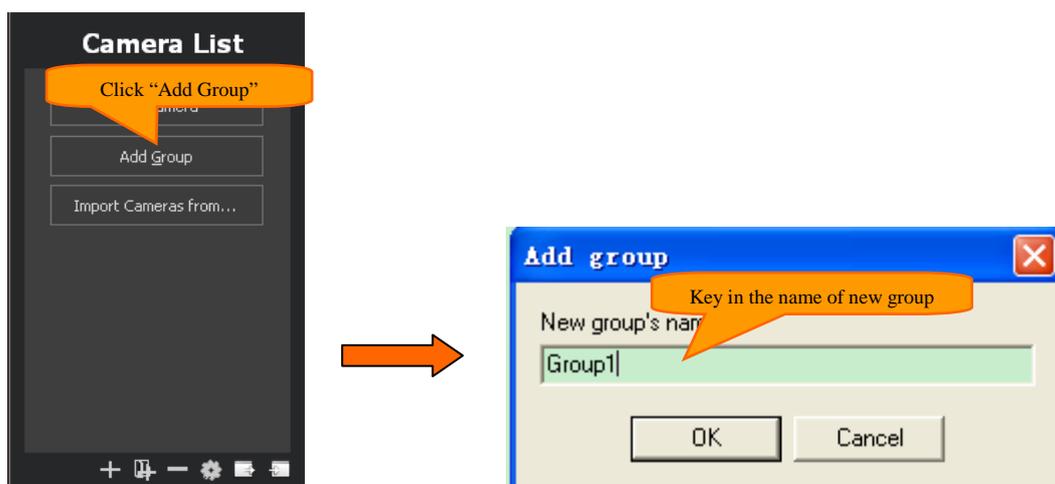


2.4. Add Group

After clicking “Add Group”, the new group would be built in the camera list. Users can easily manage their IP Cameras by

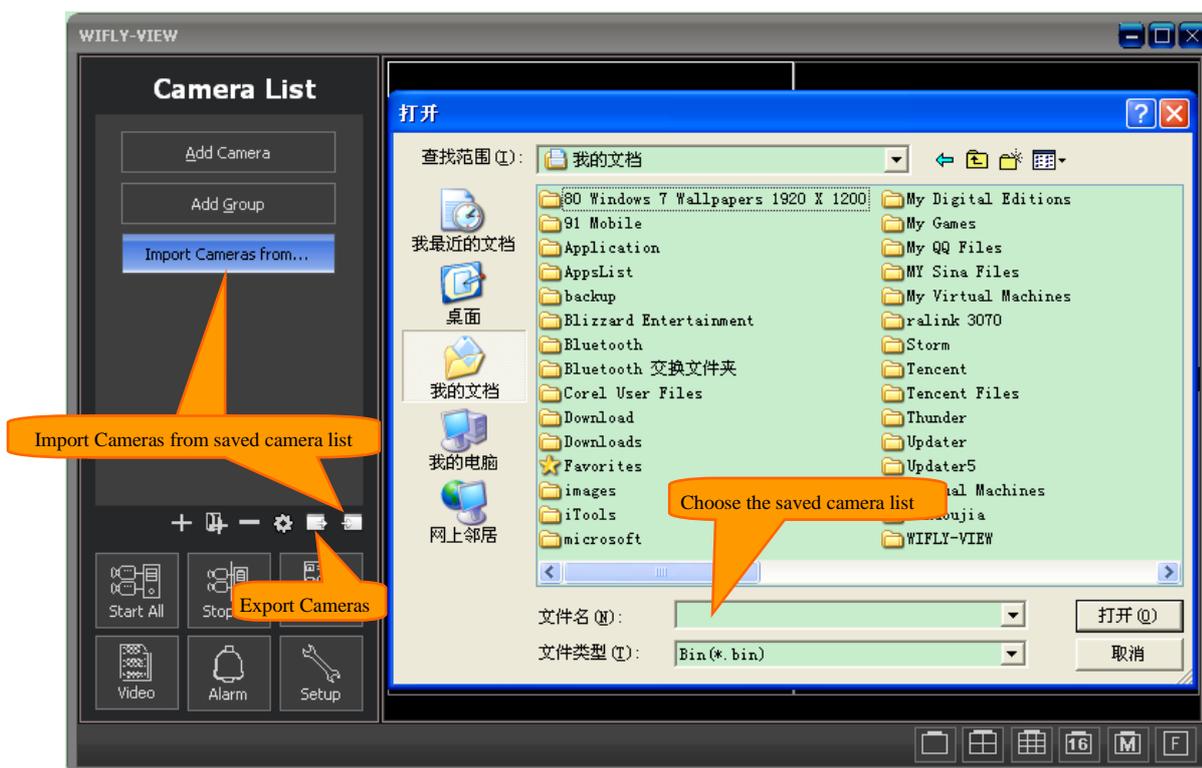
distributing IP cameras into their ideal group. While users have a lot of IP cameras, we strongly recommend users to build new groups first before adding new IP cameras.

● Normally, new groups would be built before adding new IP cameras. Or, existing IP cameras could be dragged into the new built groups.

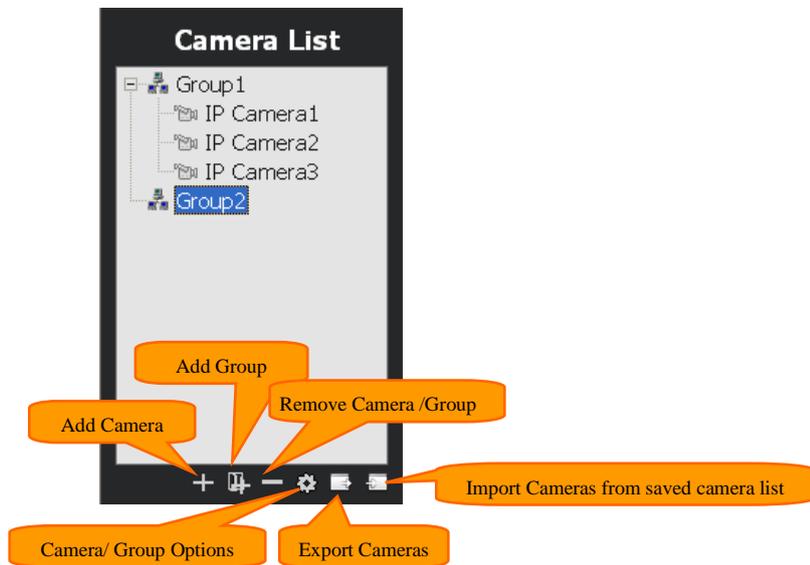


2.5. Import cameras from saved camera list

Users could import the originally saved camera list directly into the software. The format of original list would be fully retained.

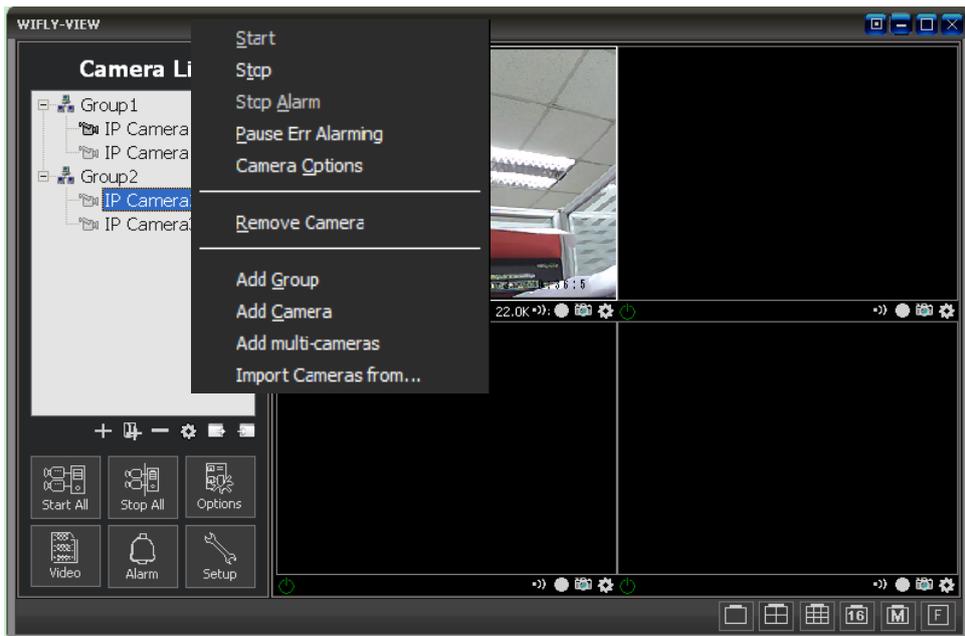


Please see below graph for newly added IP camera:



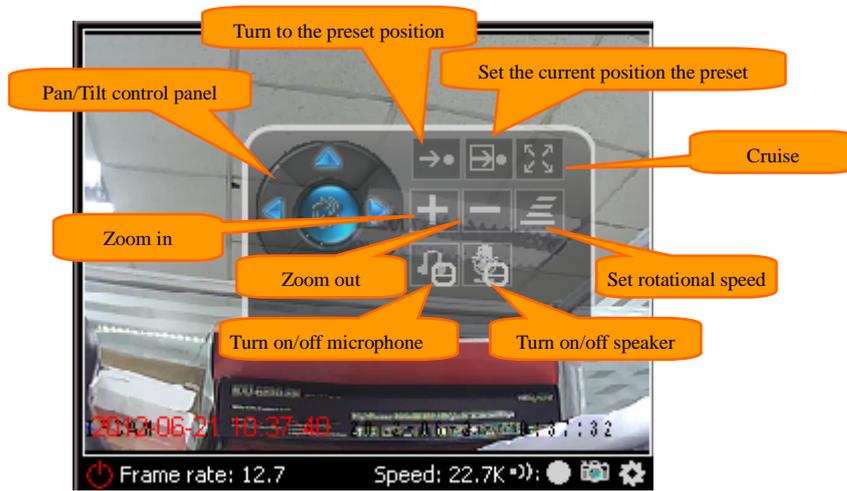
2.6. Check the live video of IP cameras

Turn on IP camera: right click the chosen IP camera from the camera list, after choosing "Start", users can see the live video

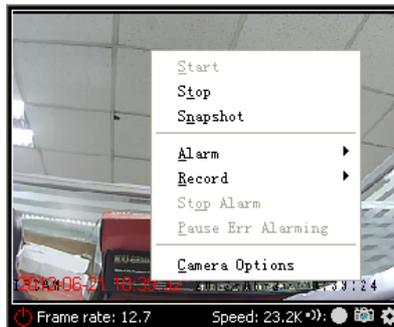


from the display monitor.

Control panel on the video display: After left clicking on the live video display, the control panel would be popped out. Through buttons of the control panel, users could easily control IP cameras. While the mouse is over each button, text prompts this key function.



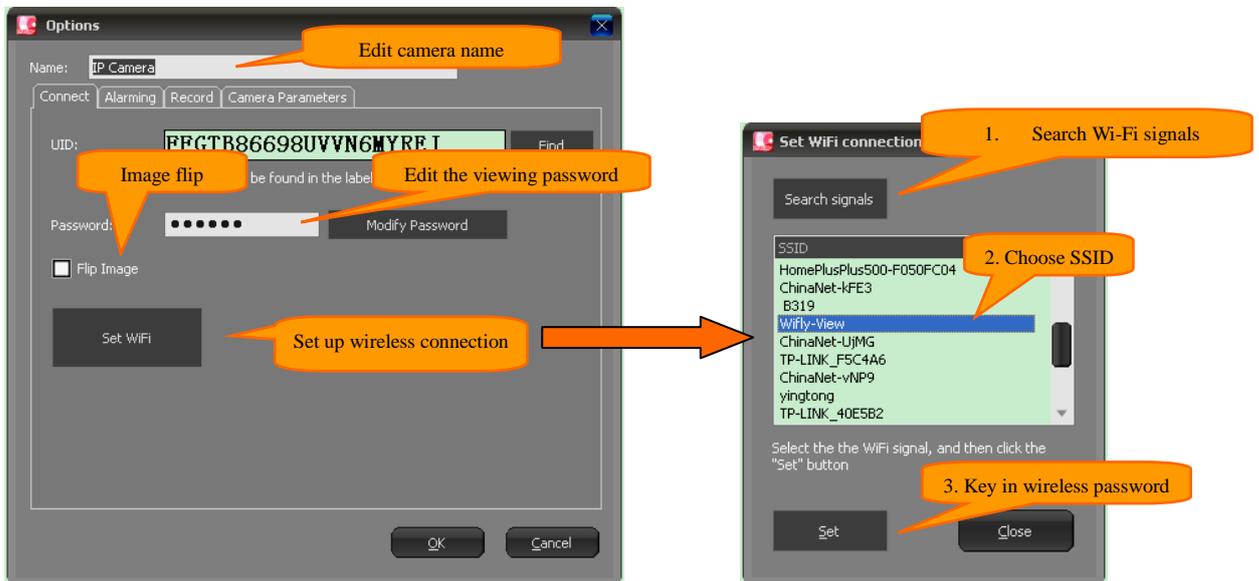
Function menu of video display: Right click on the video display; function menu would be popped out. Through the menu, users could set up required functions rapidly.



2.7. Camera Options

Click “Camera Options” users could enter the setting page of the IP camera.

● Connection

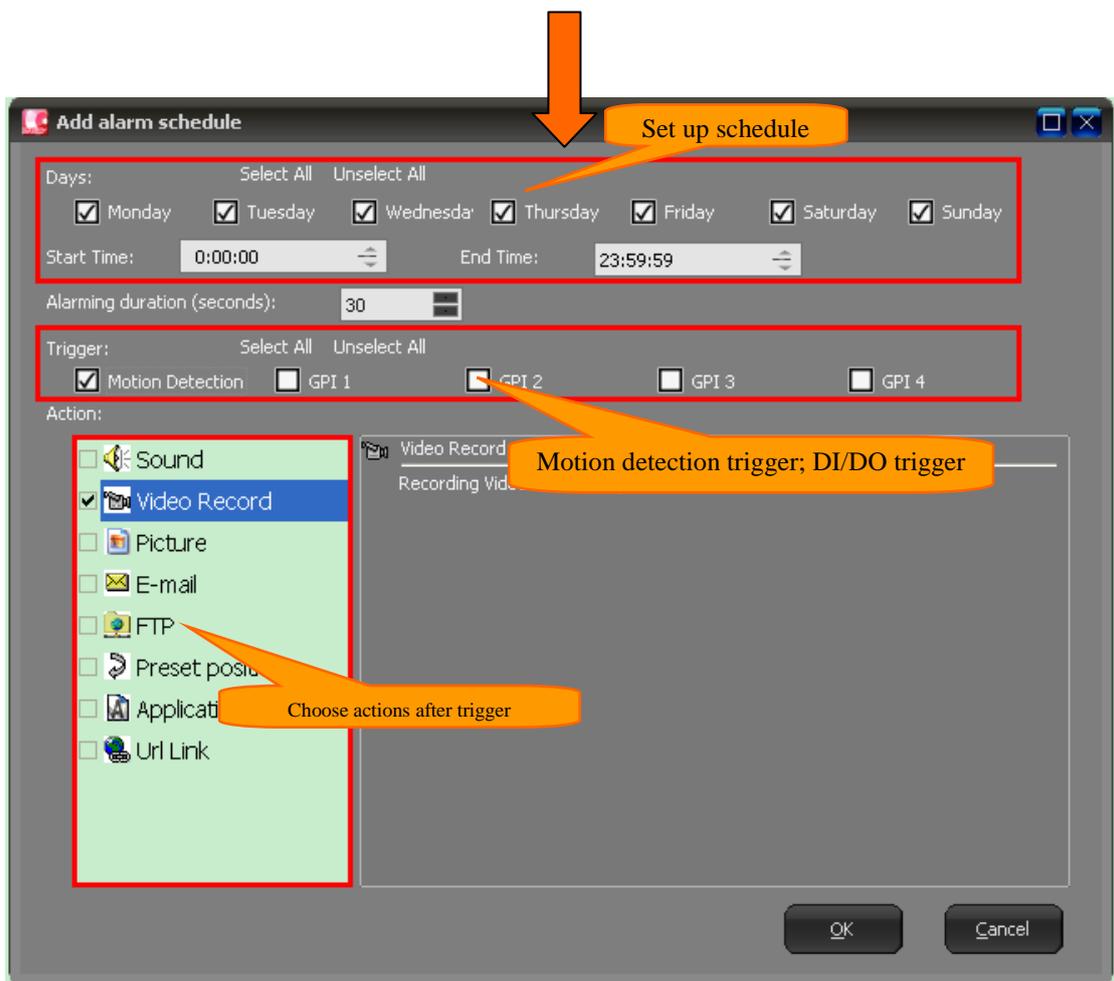
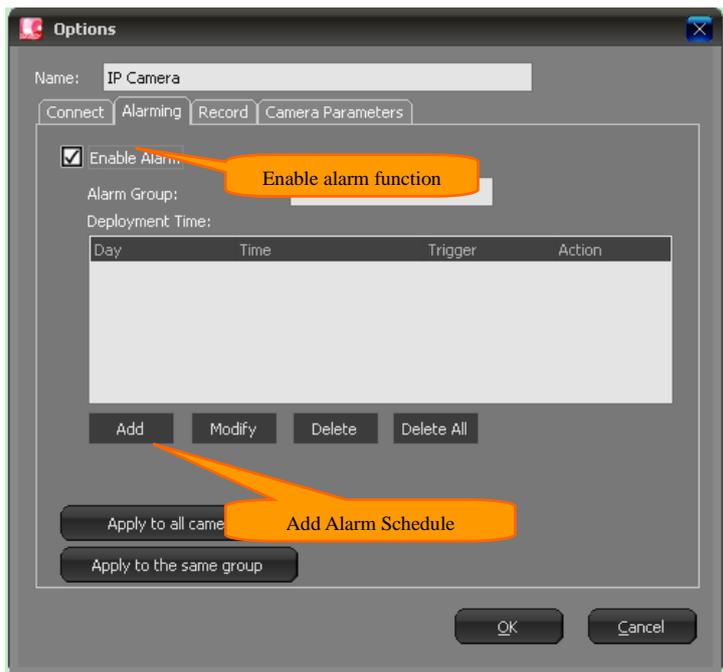


● Alarm

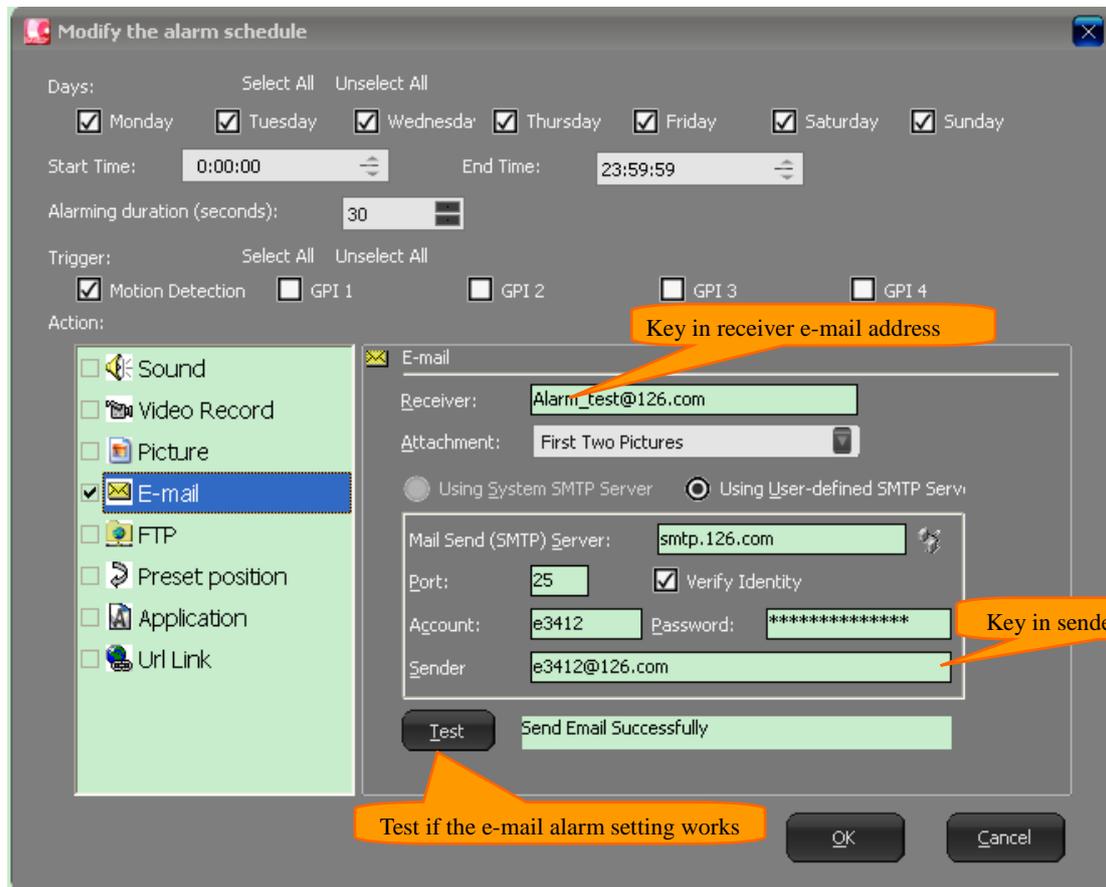
Click “Add” button and get into the “Add alarm schedule” setting. First, please set up the time frame of the alarm schedule, for example: from Monday till Sunday 0:00:00-23:59:59. Second, please set up the trigger setting such as motion detection trigger or DI/DO trigger.

For example: “Motion trigger”: If the camera is connected to other alarm input devices such as smoke detector, infrared

sensor, users can select the appropriate alarm trigger actions: such as voice alarm, recording, snapshot, sending e-mails etc...



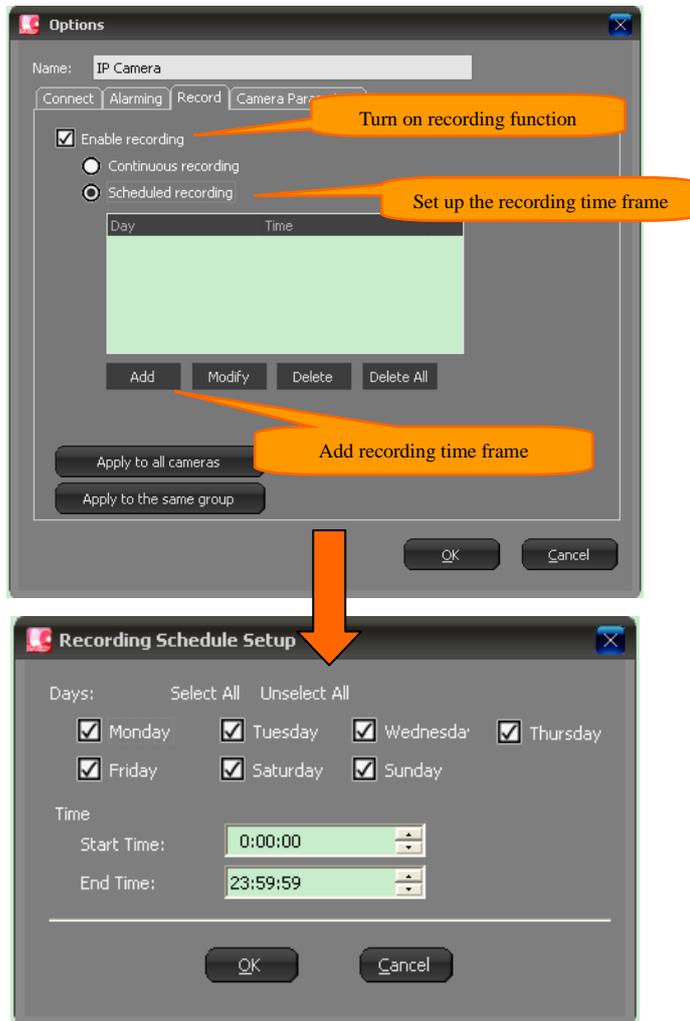
- Please see blow example for “E-mail” action setting.



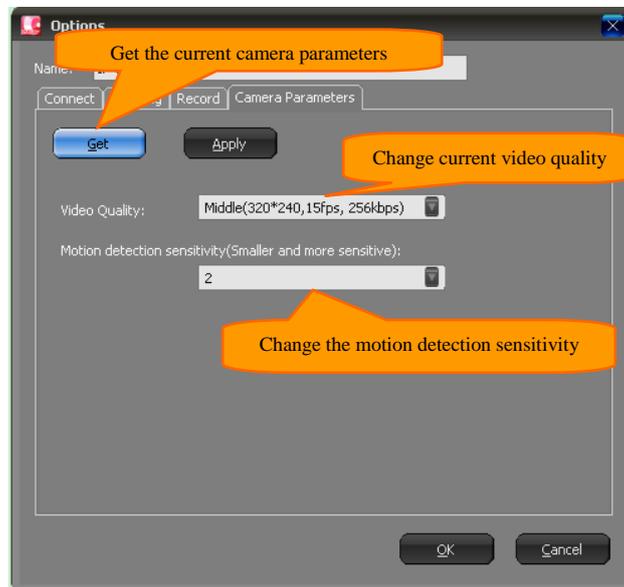
- Receiver: The e-mail to receive the alarm notification. After setting up, photos would be delivered to this e-mail.
- Using User-defined SMTP server: please choose this option and key in all the needed information in the below columns.
- Sending E-mail (SMTP) Server: Set up an sending e-mil SMTP server, normally it would be below format “smtp.126.com”, please double check with e-mail provider.
- Port: Normally, the Port number would be 25.
- Account: Key in the sender’s e-mail account name
(For example: e3412 as the account name of the e3412@126.com e-mail address)
- Password: the password of sender’s e-mail account
- Sender: please key in e-mail address of the sender

After completing all the above information, please press “Test” button. Waiting for 10 seconds, the notification e-mail will be delivered to receiver’s e-mail. Please double check if there’s any notification mail in the receiver’s e-mail box. If not or other error messages shown up, please check if all the information is correct.

- Recording



● Camera Parameters

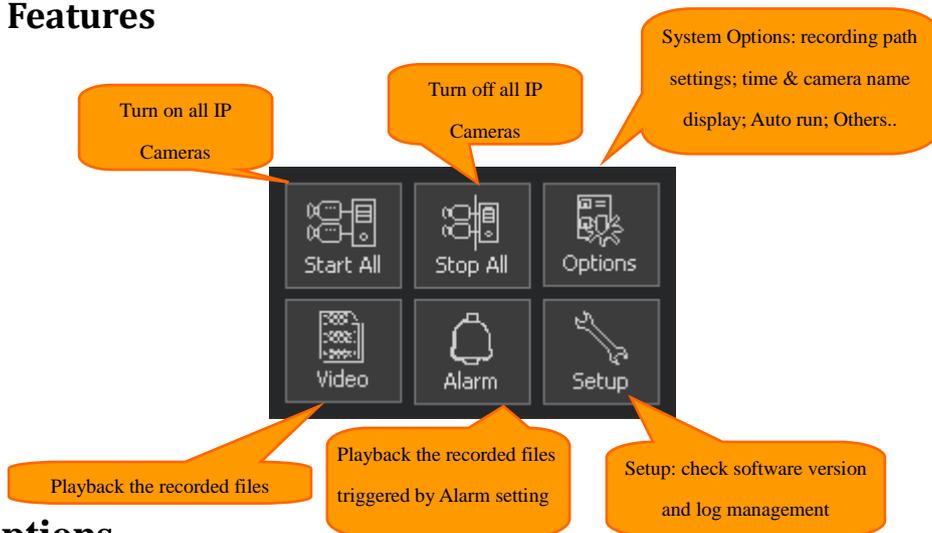


2.8. Fast control button

On the right button of display of each IP camera, there is a list of fast control buttons such as “Alarm Notify/ Start/Stop Record / Snapshot / Options”. Please see below graph for reference!

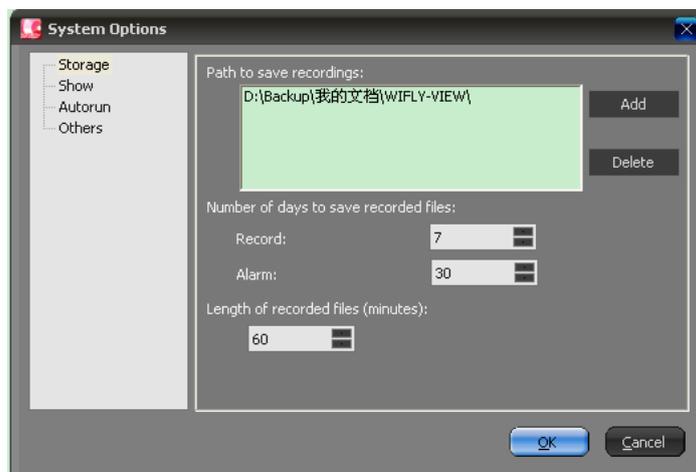


2.9. Software Features

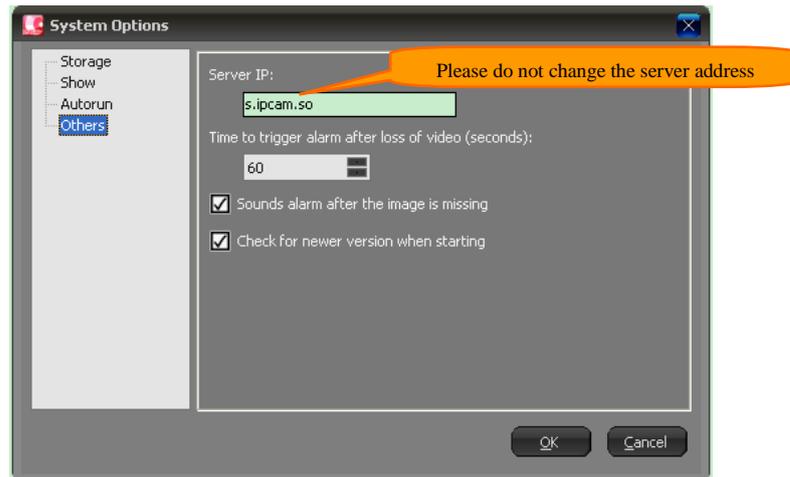


3. System Options

Under the system option menu, users could change the video storage path, number of days to save recorded files, length of recorded files.

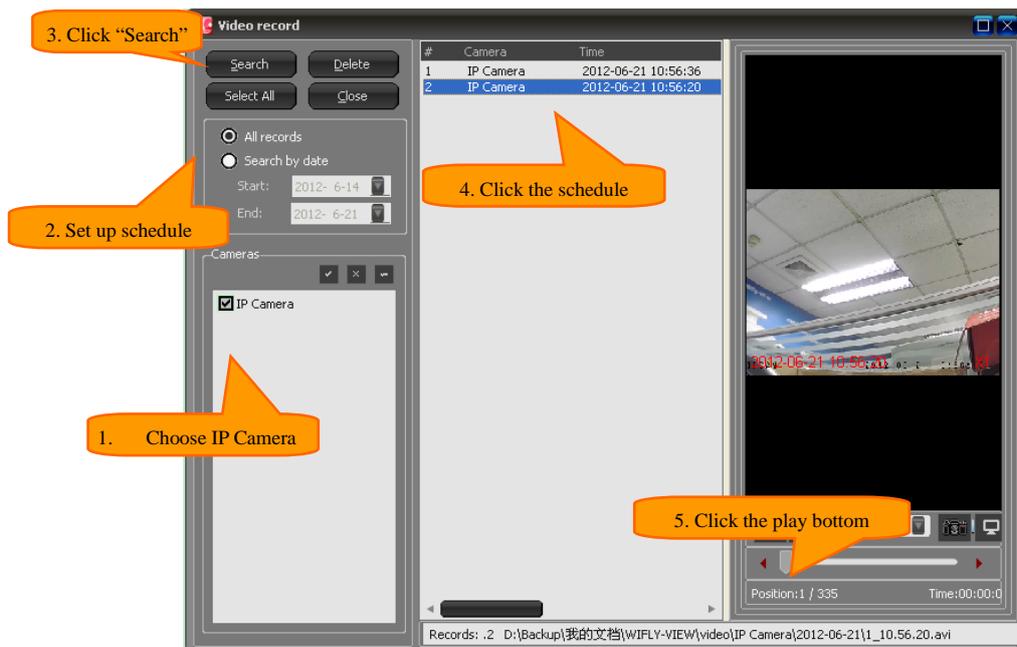


- Please do not change the “Server IP” inside the “Others” option.

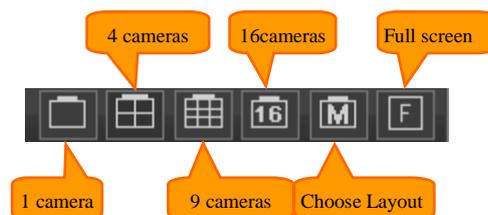


3.1. Video Record

After choosing the IP Camera, search for the video recording based on date or showing all recording. After the recorded files shown on the screen, users could playback the recorded videos by clicking the file.



3.2. Multi-channel display control



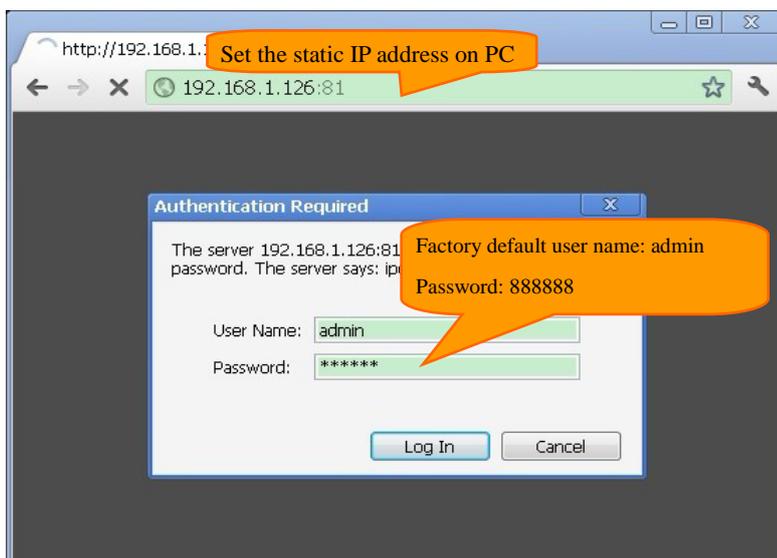
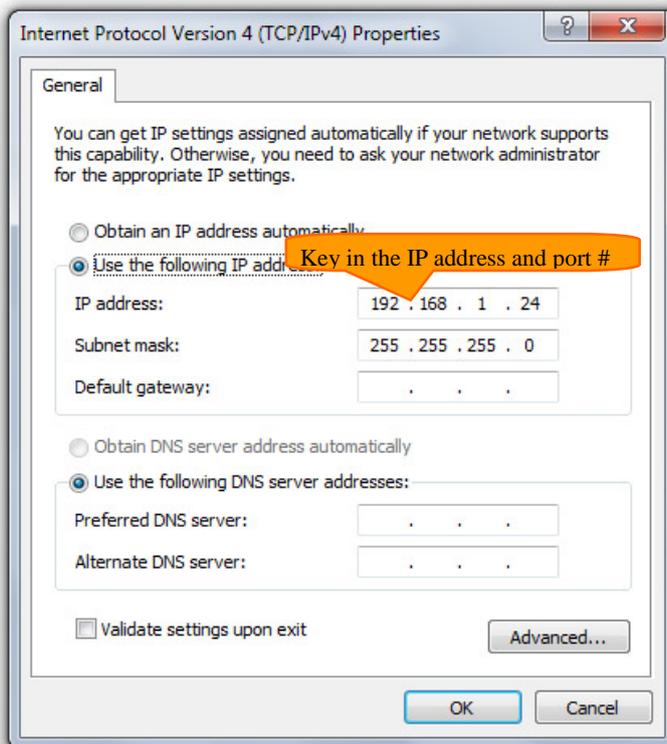
4. Web management and IP setting

IP setting: (Normally users do not have to do this setting. Only under two conditions below, users would have to do IP setting:
1. Router without DHCP function; 2. Static IP address needed for the internet connection)

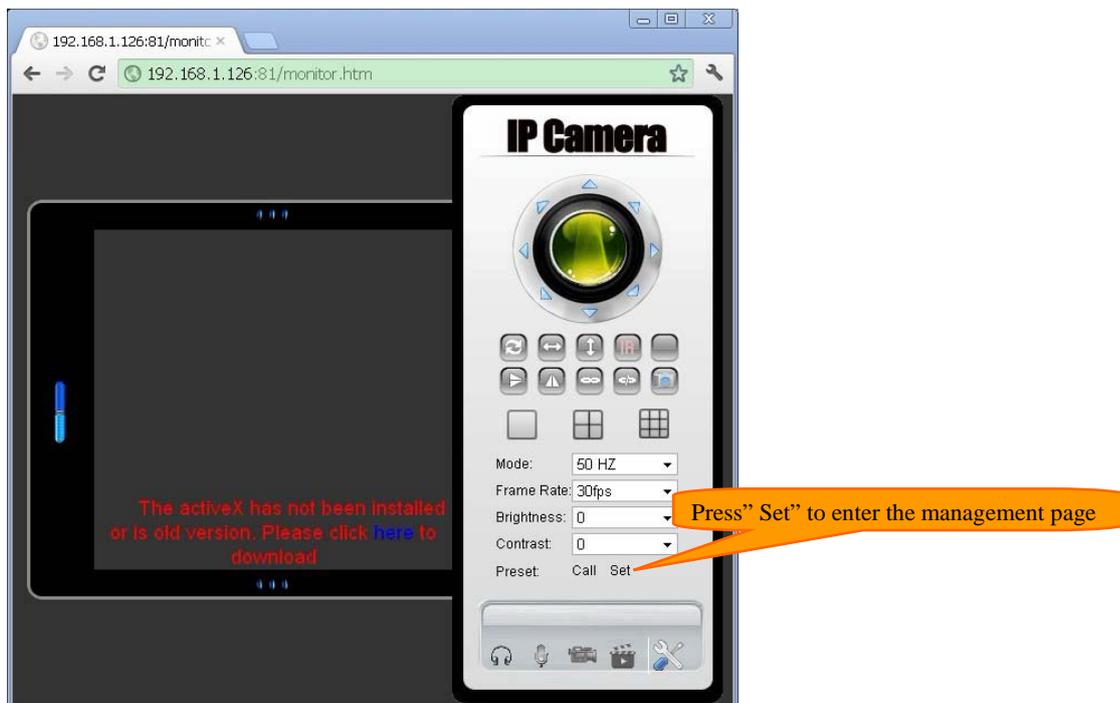
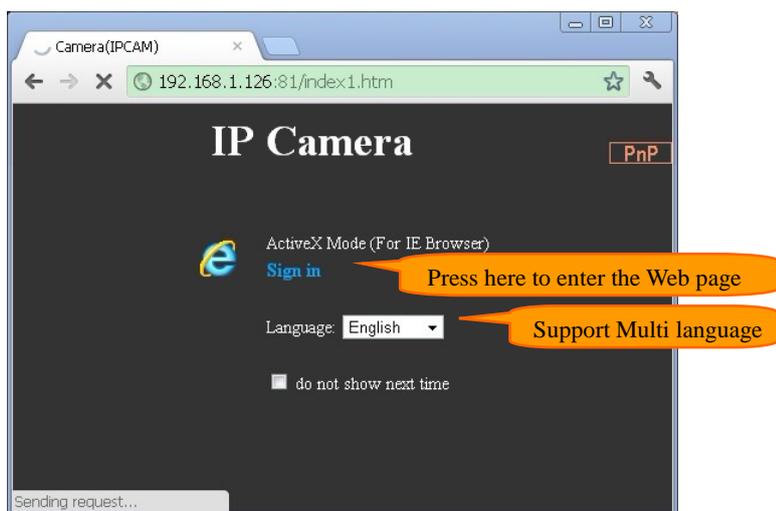
If users require IP setting to access the Web management page, the factory default IP address of Wifly-View cameras is 192.168.1.126:81. Please see below for instruction:

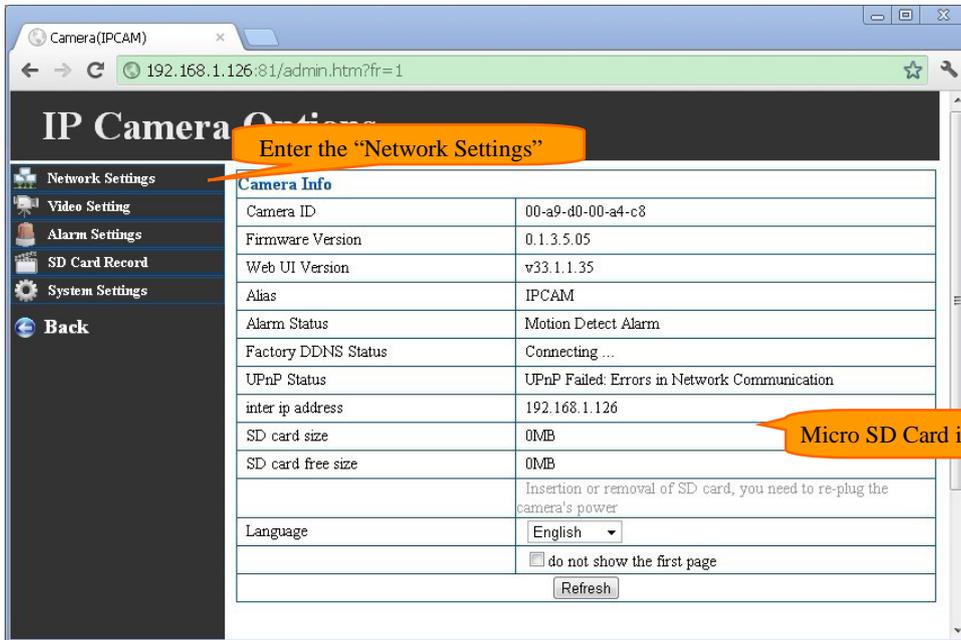
(Note: If IP Cam can get the IP address through DHCP of router, the IP address would become the IP address router assigned instead of 192.168.1.126:81 IP address.)

1. Please set the static IP address 192.168.1.xx on the PC. This would enable IP camera and PC under the same LAN in order to access the Web management page.



2. Press "Sign In" to enter the Web management page





3. Set up the static IP address:

