<u>IP Camera Installation Manual</u>

The purpose of this manual is to give you basic help how to successfully connect your camera(s) to the network and make the initial configurations.

There is a whole lot you can set up, modify, configure once the system is up and running; Explaining those options is not subject of this brief manual.
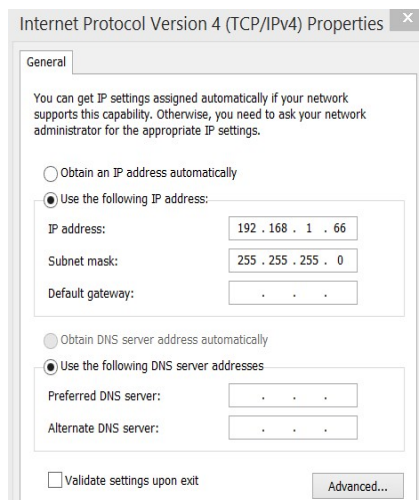
If you have any questions or concerns, please send us an email with details and we will address it as quickly as possible.

<u>This manual consist of 5 parts:</u>

Camera connected directly to PC by Ethernet cable

1. If your PC is online now through WiFi – disconnect it from internet

2. Connect the camera directly to PC by Ethernet cable

3. The default IP address of the camera is: 192.168.1.88
4. To avoid IP conflict you need to change the PC's IP address:
   go to TCP/IP configuration and change the TCP/IPv4 from "Obtain an IP address automatically" to "Use the following IP address"

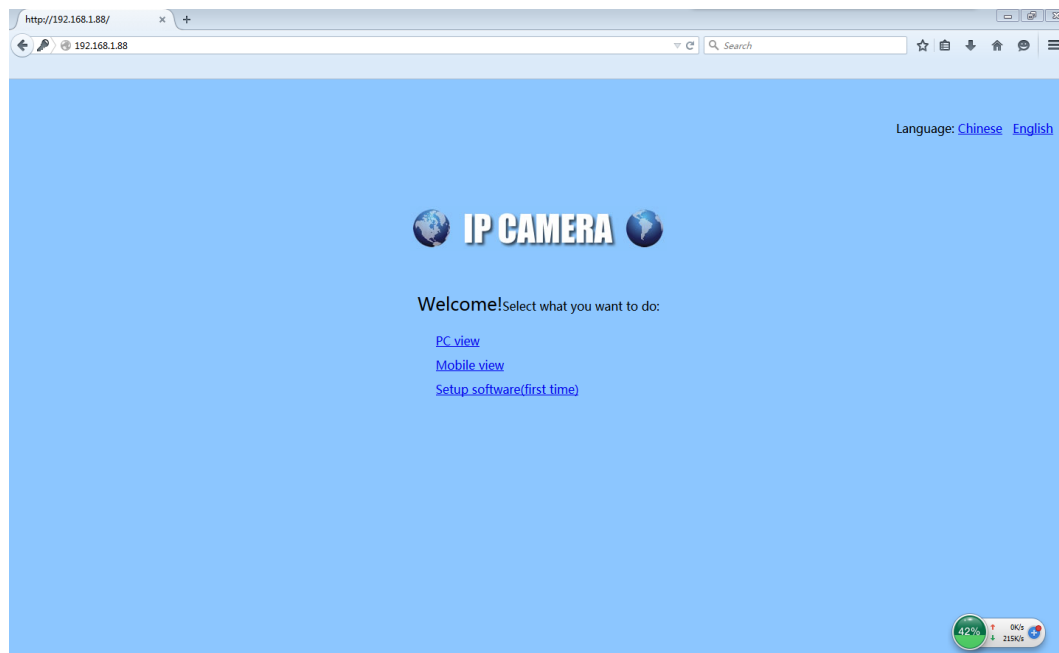5. Enter the following address: 192.168.1.66

6. Open Firefox, Chrome or IE browser. Write the camera's IP address into the address bar (192.168.1.88); hit Enter

   NOTICE: If IE browser is IE 11 or above, you need to add camera's IP address into browser's compatible mode (under browser "Tool" setting).
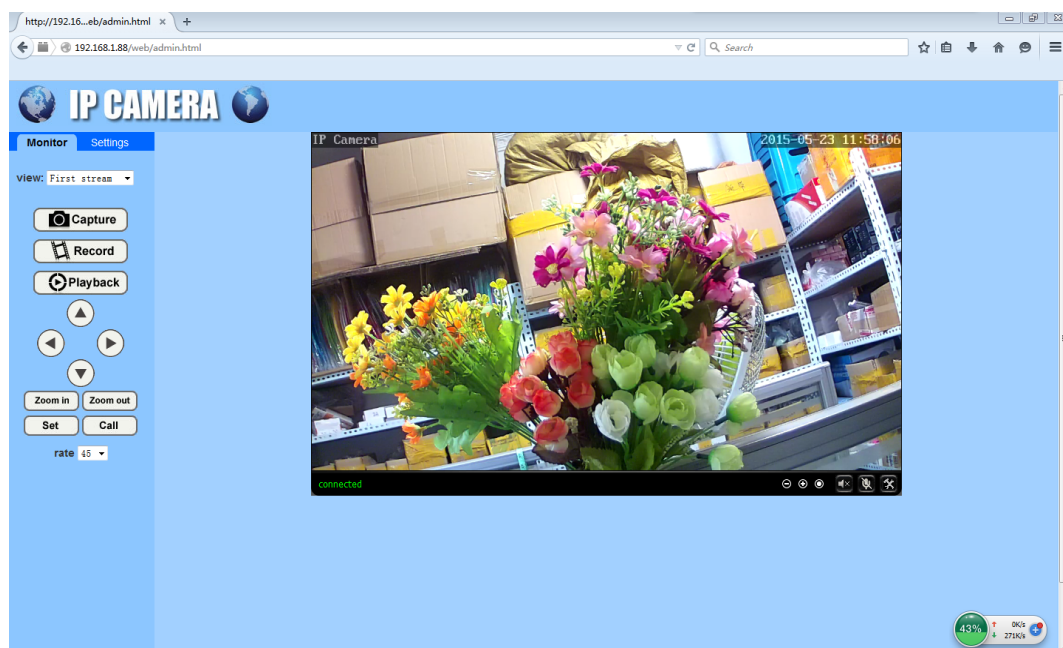
7. User ID: admin
   password: admin

8. Right upper corner select language

9. Choose "PC view"

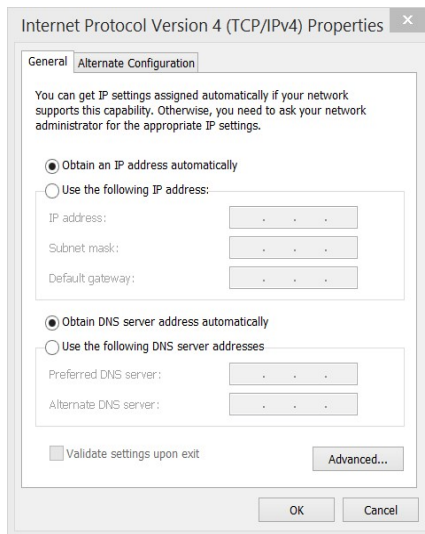10. If all above steps are done correctly, now you will see the video taken by the camera

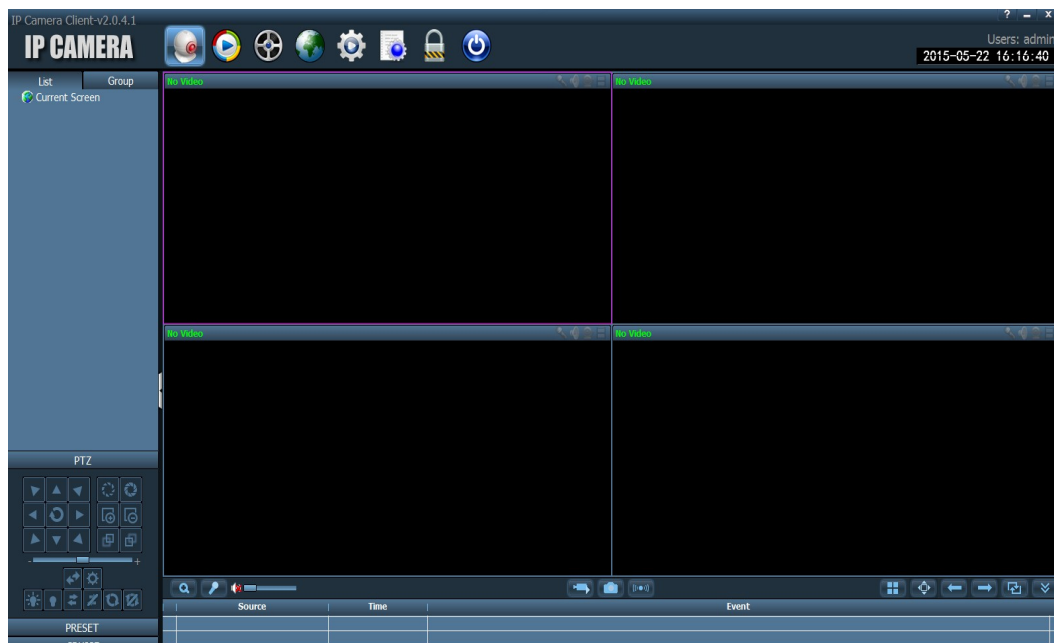This is the simplest way to verify if the camera is functioning.

Connect the camera to a router

- the PC has to be connected to the same router!

1. If your internet is PPPOE, you need to set up the router first

2. Do not use WiFi on your PC – disconnect it from WiFi

3. Go to TCP/IP configuration and change the Static IP back to: "Obtain an IP address automatically" (don't forget to click also on: "Obtain DNS server automatically")
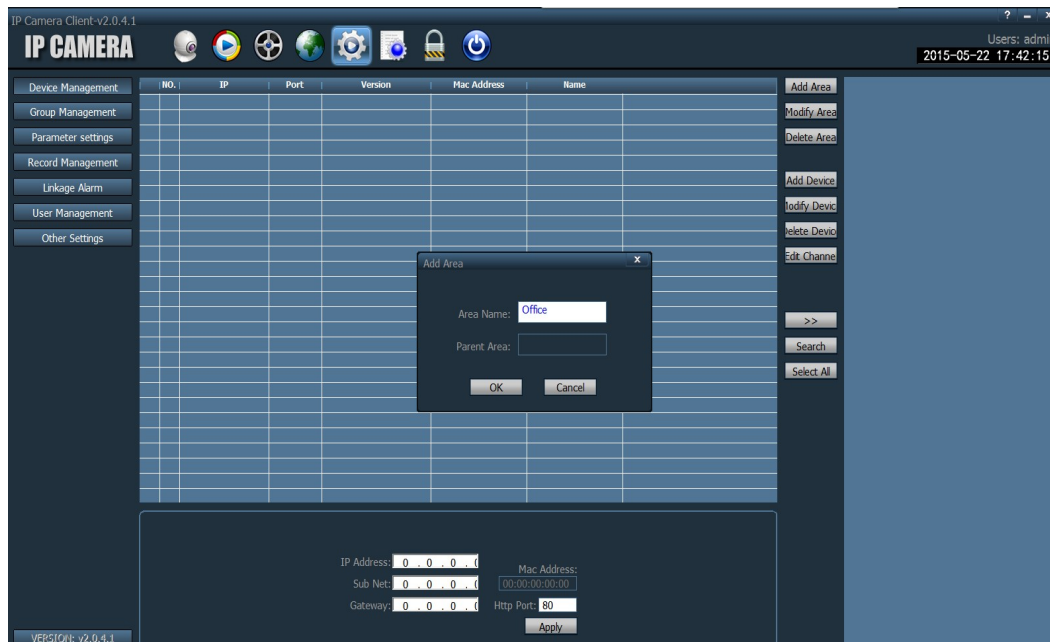

4. Now, make sure you have (wired) internet connection and you are able to pull up any website

5. Open the "IP Camera Client" software (included in the CD)
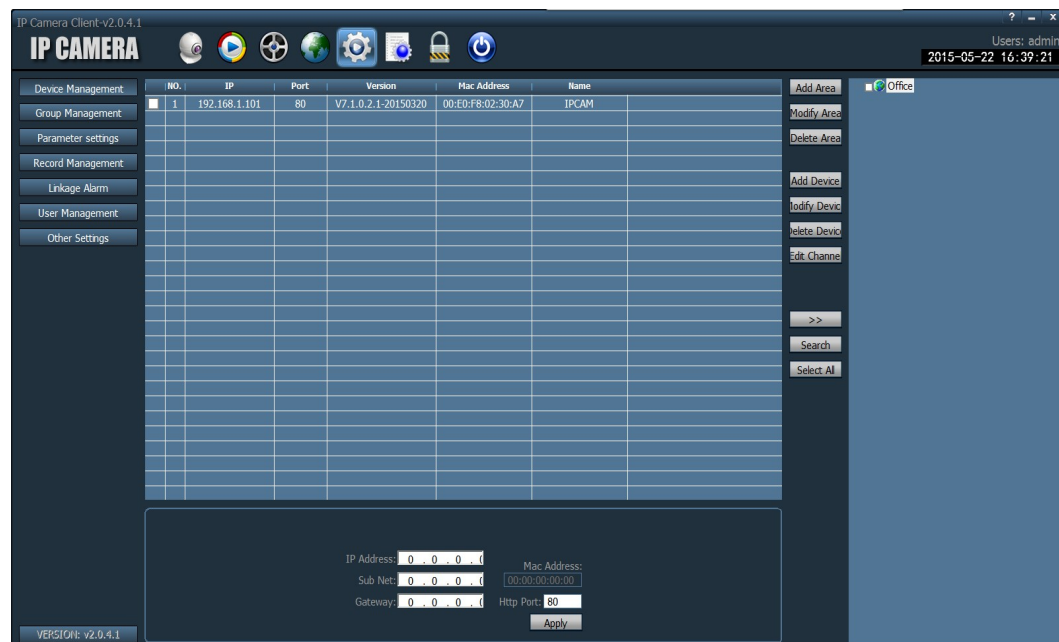
6. Click on "Config", Password is not needed.

7. At right top click on: "Add Area" enter where the camera is installed (such as Office..)
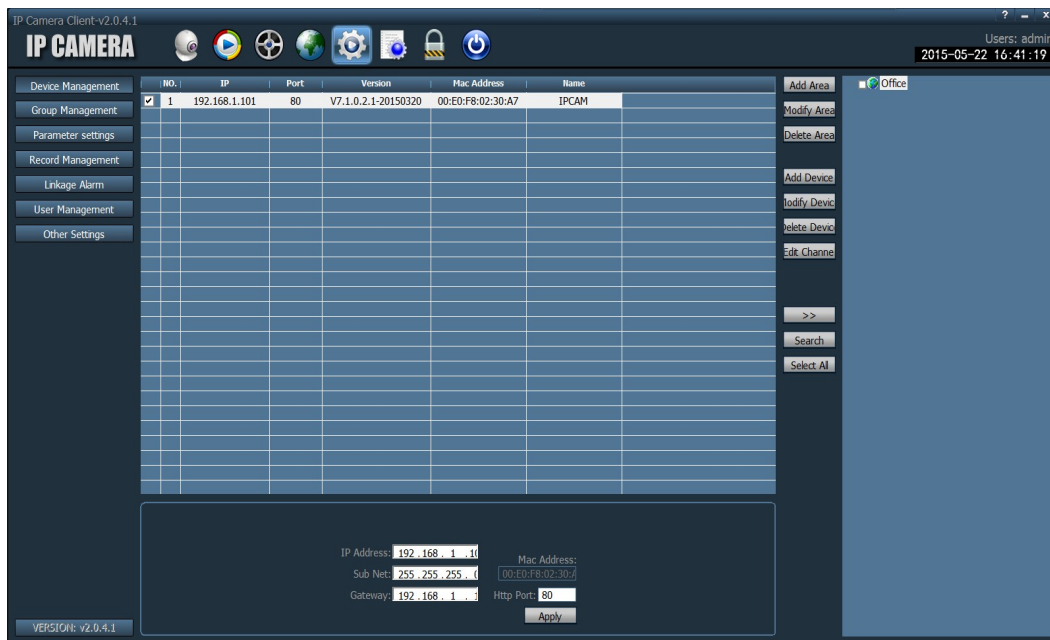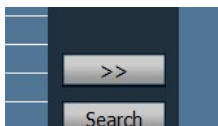

8. Click: "Search"

9. Now you will see the camera is listed on the top of the chart:

10. Select the camera:

11. Select the desired area where you want to add the camera and click on the double arrow to Add the camera
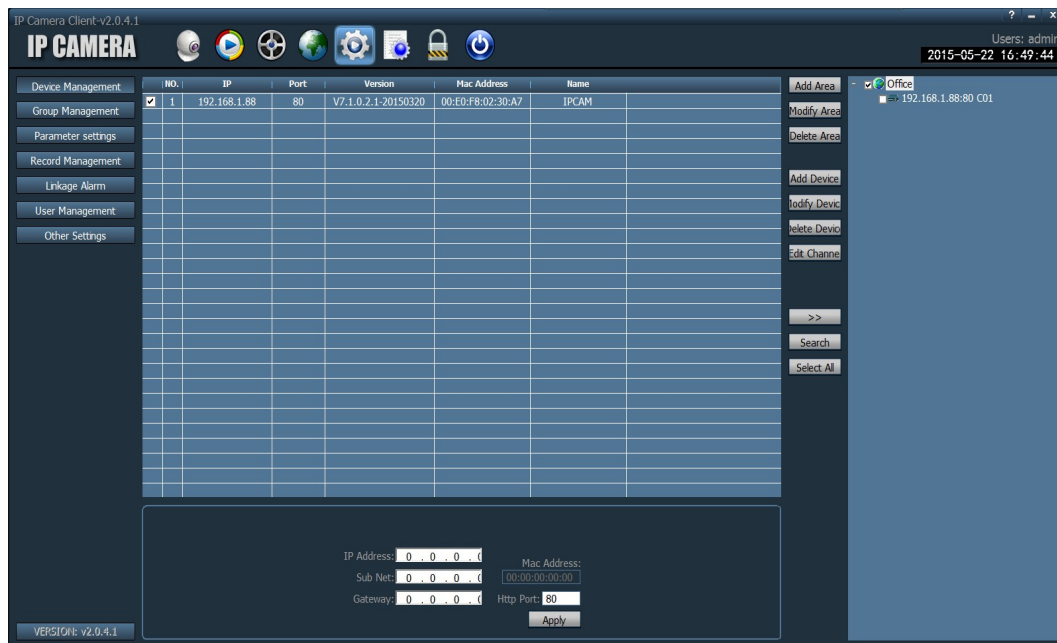

Before adding the camera, if you want, you can change the IP address on this page at the bottom.
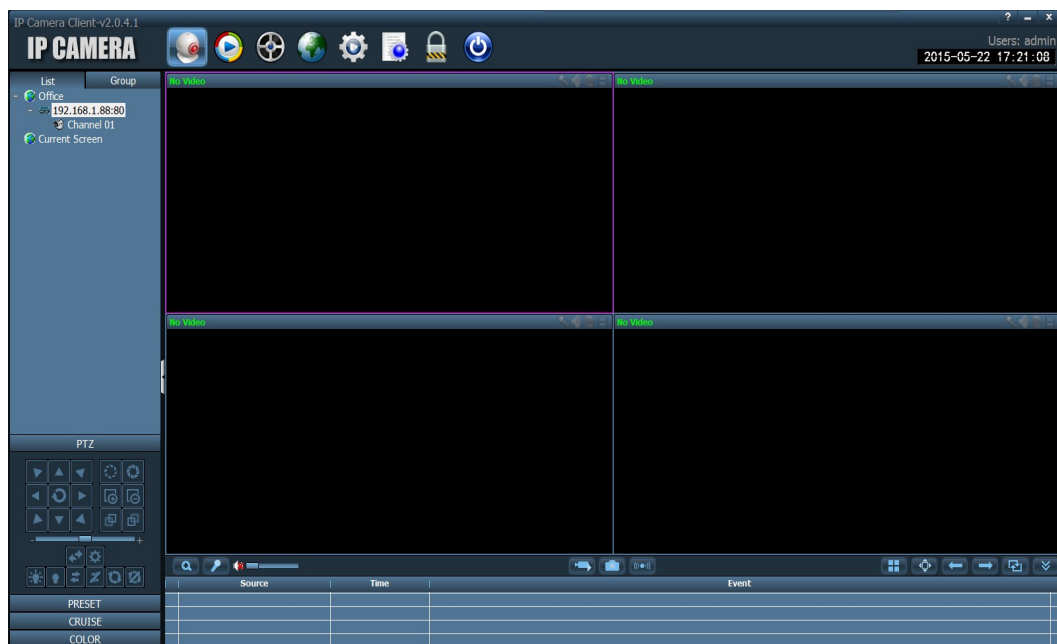(after changing it, need to do Search again, then Add)
When you install additional camera(s) you will have to change the last digit of each of the IP address to avoid conflict.
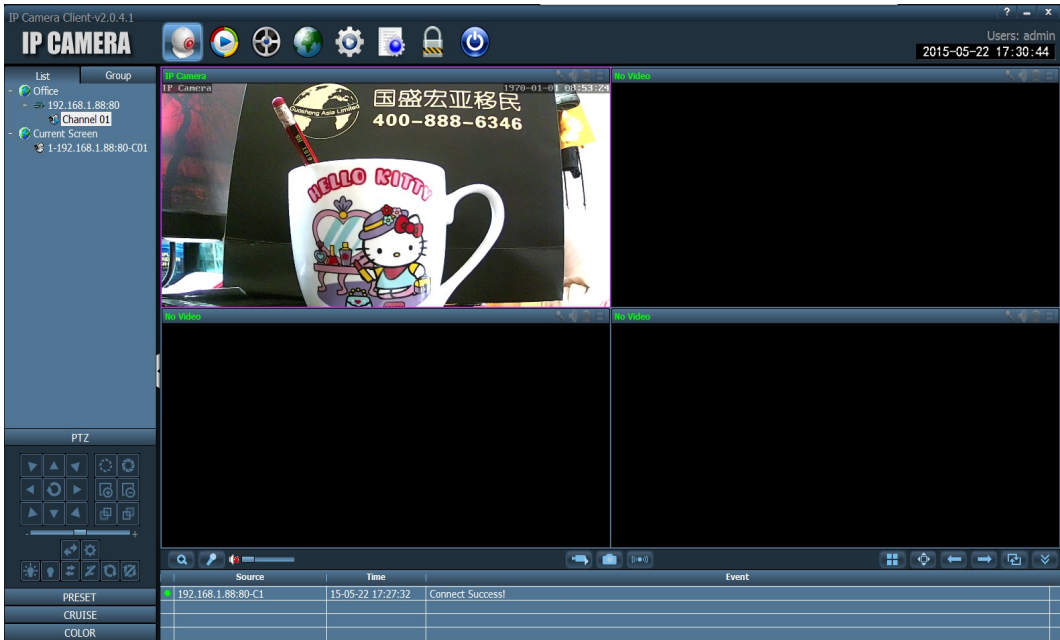
11. Now the Camera appears below the Area you have created and selected

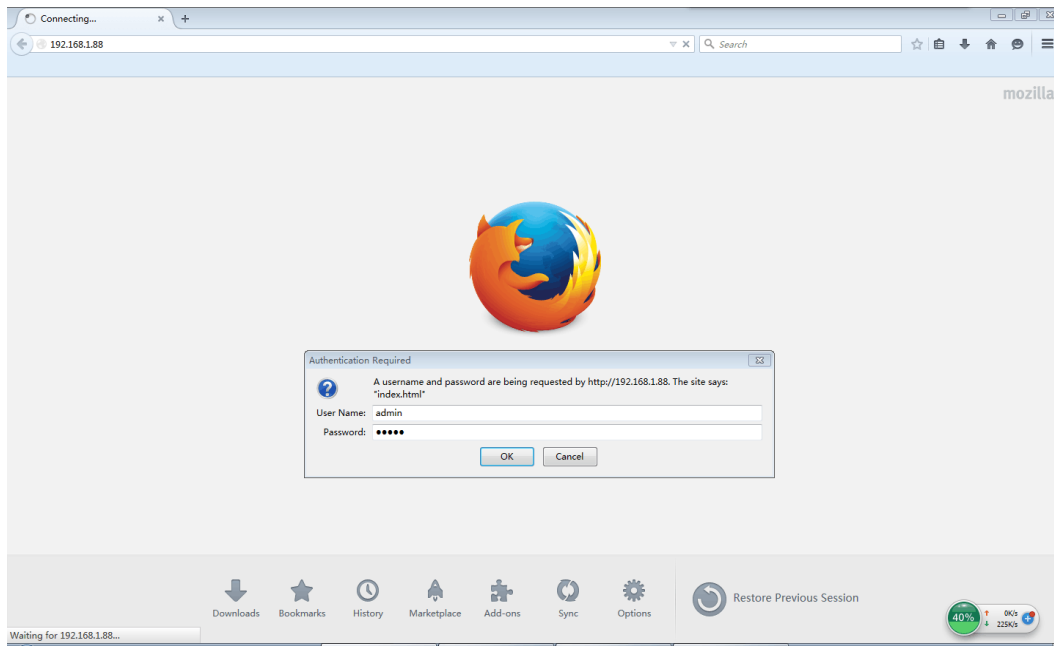12. Click on the Camera Icon at the top left to go to the next screen; click on the "+"sign next to the IP address:

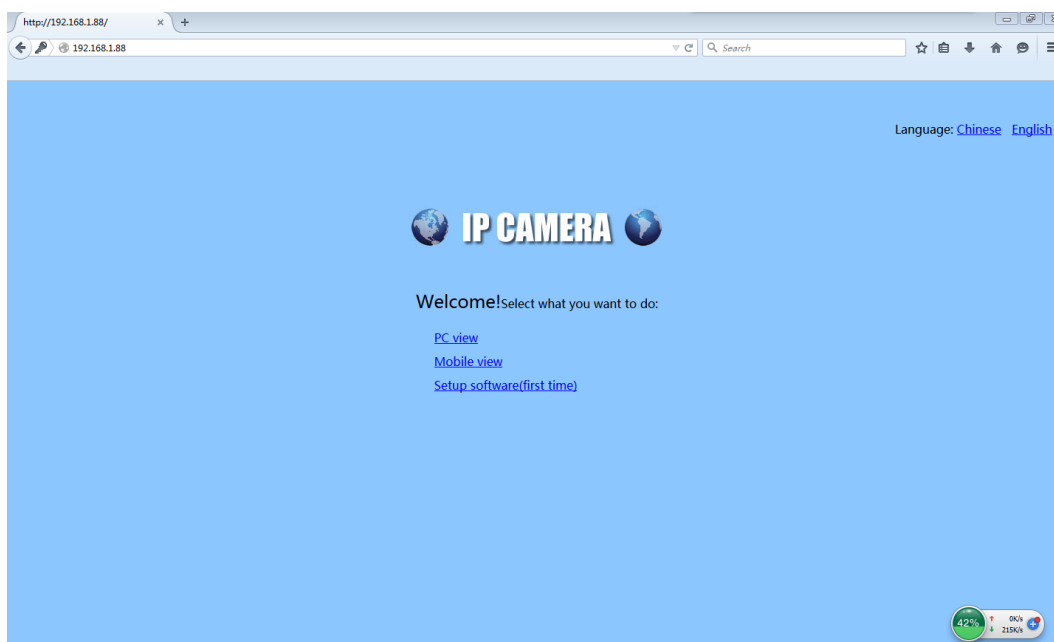13. Double click on the "Channel 01" to view the picture
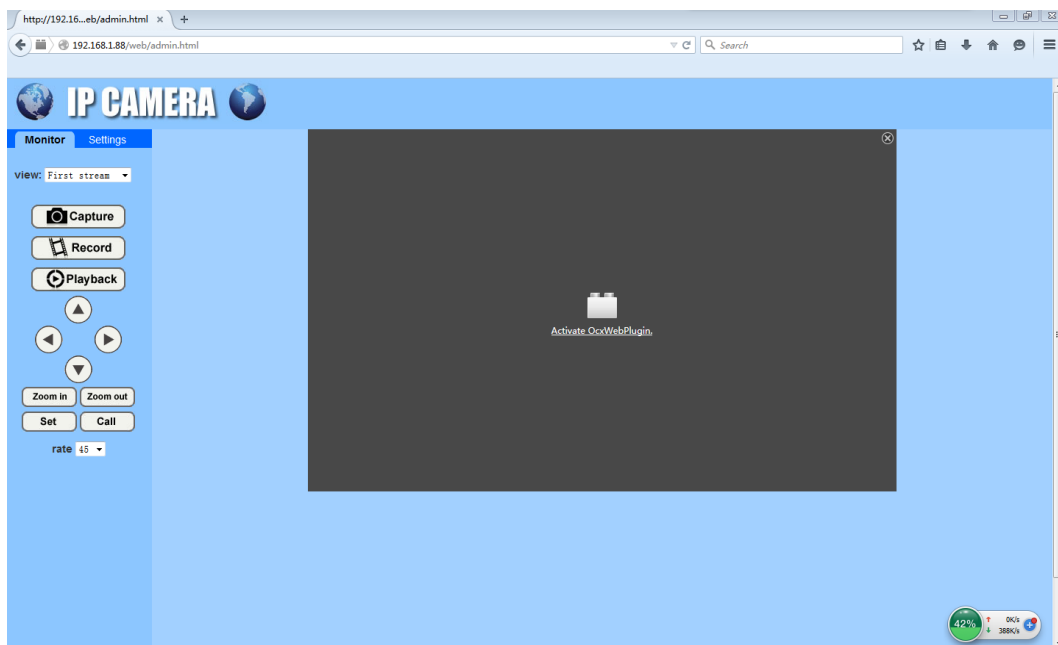
View the picture in a browser locally

1. Open Firefox, Chrome or IE browser.

2. Write the camera's IP address into the address bar (192.168.1.88); hit Enter
   NOTICE: If IE browser is IE 11 or above, you need to add camera's IP address into browser's compatible mode (under browser "Tool" setting).
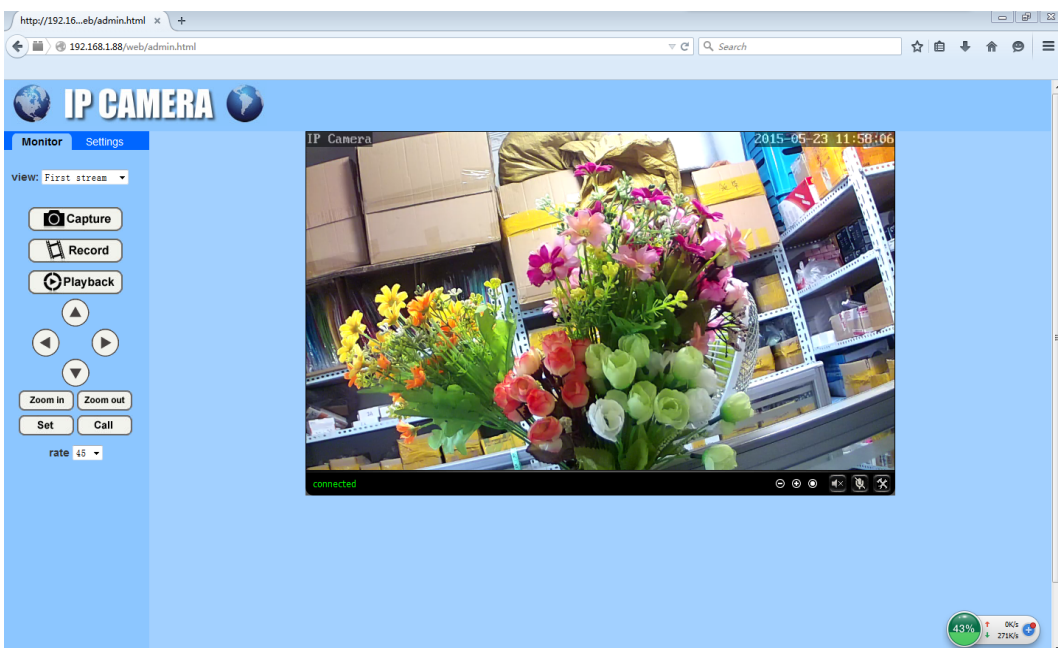

3. User Name: admin
   Password: admin
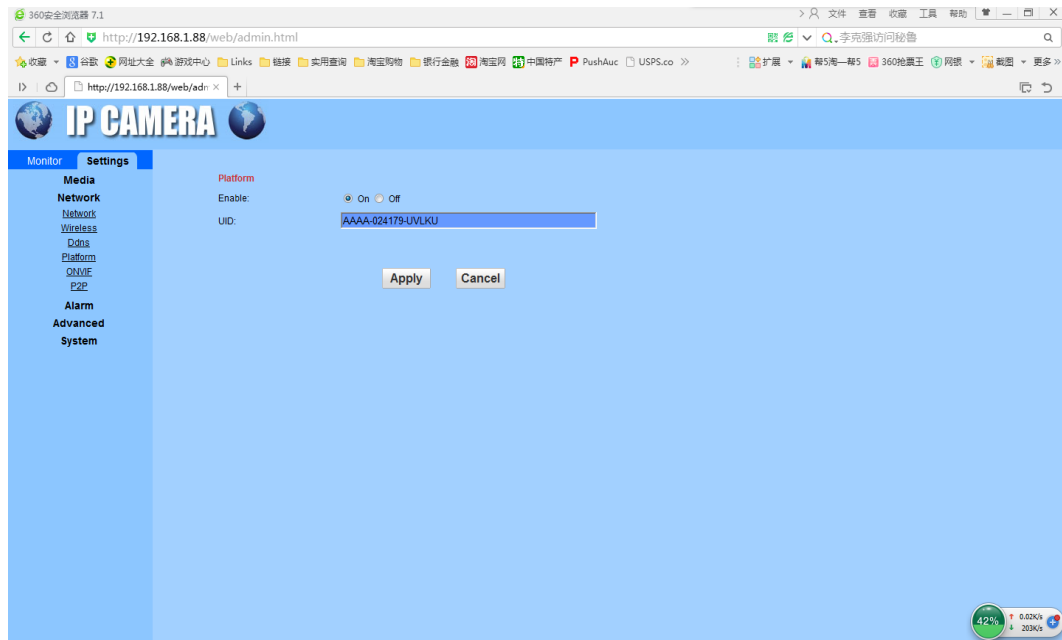
4. Select language and click "PC view"

5. Activate OcxWebPlugin if you get the above screen, if not you will see the video taken by the camera:

6. Now, go to Settings where you can see all sorts of details of your camera, and you can make changes if want to.

7. Click on Network, then "P2P" to find the UID number. This number is needed for remote viewing. (if you cannot bring up the UID number, do this process again with different browser)
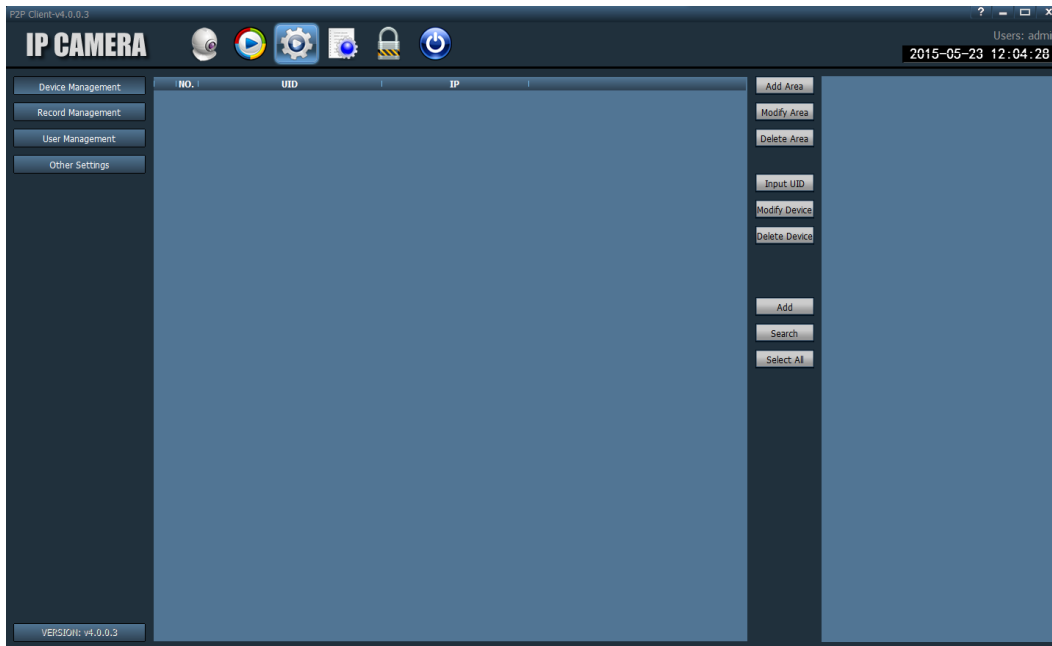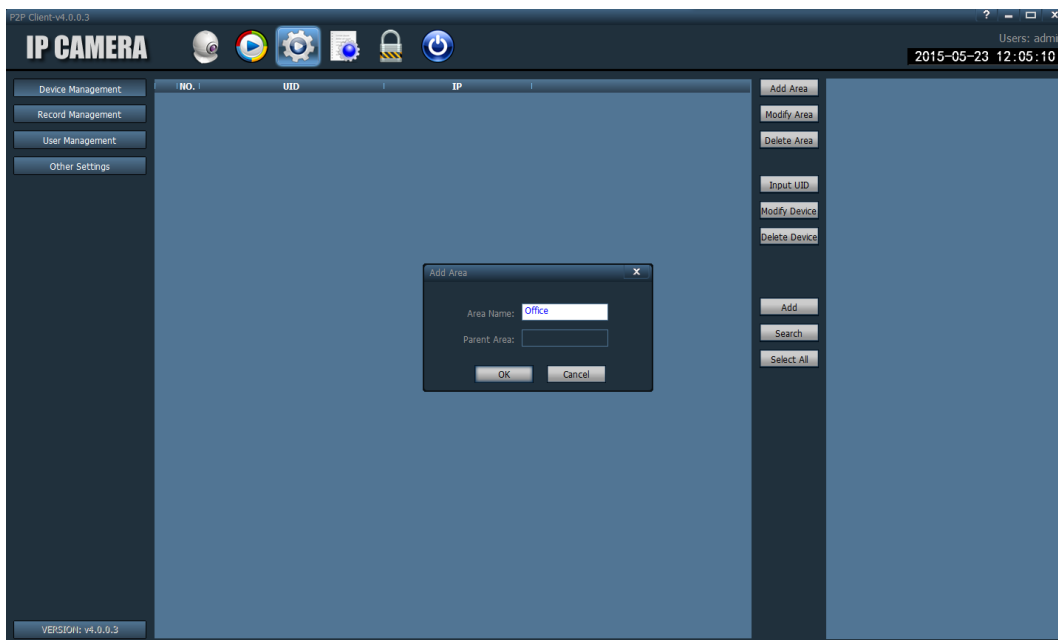
Viewing the video on phone or tablet

1. Download the: "CamHi" app. It works with both Android and iOS

2. Start the application and select: Add Camera

3. Enter any desired name for the camera

4. Enter the UID number that you received when had set up viewing over browser

5. Password: admin

6. Select: Done

7. You will see now the video on your mobile device. Obviously, picture quality depends on how fast your network is.

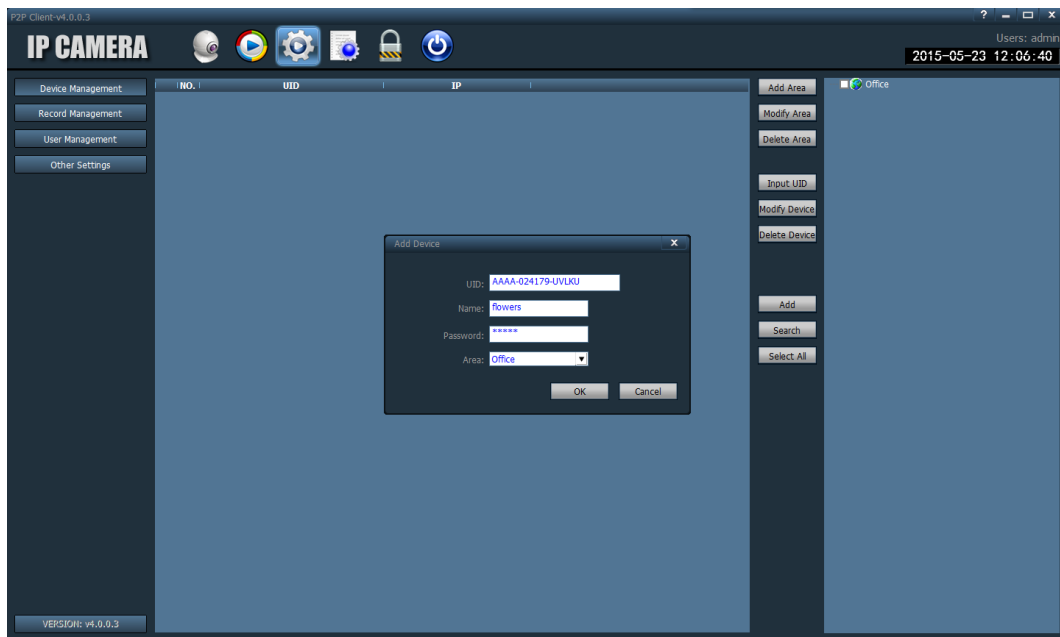# Remote viewing the video on PC over the internet

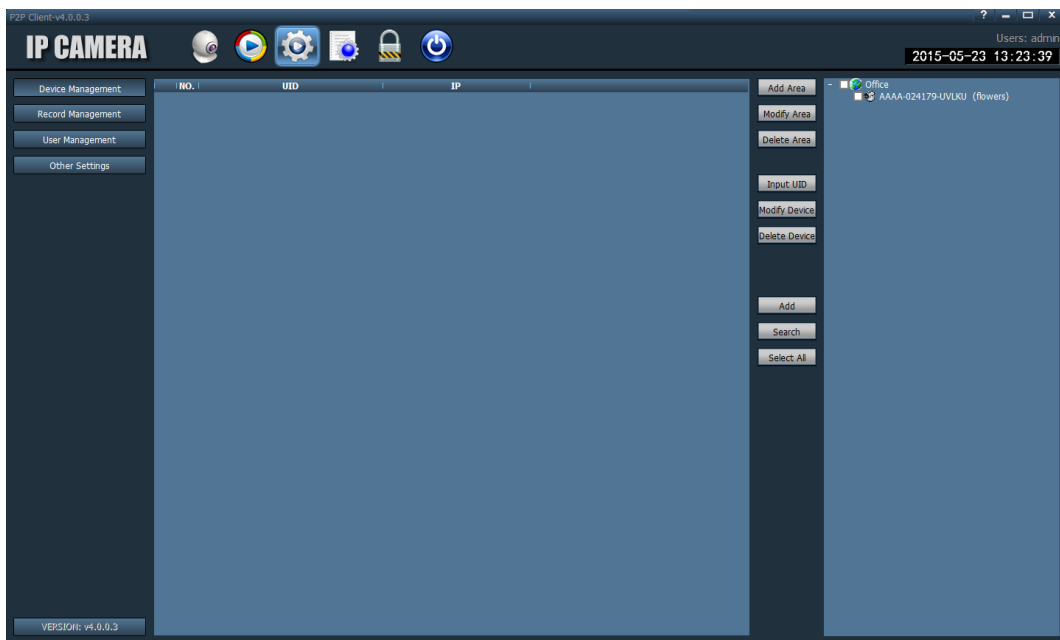1. Open the "HiP2P Client" software (included on attached CD)

2. Click on: Add Area (you can create sub areas for further cameras)

3. Click: Input UID; enter UID number that you received when had set up viewing over browser; enter any name for the camera if you wish; password: admin; select Area; click OK
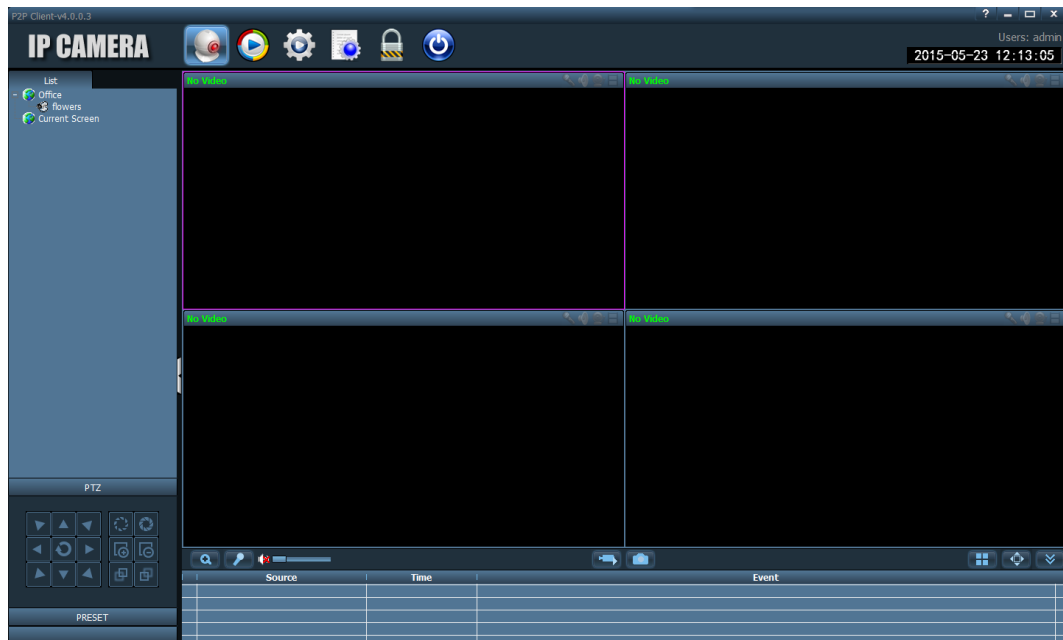

4. Now the camera will be listed below the desired "Area"

5. Click on the Camera icon on the top left; if you get the "login" request, just click OK, no need password...

6. At next screen double click on the name of the camera (here it is: flowers)

7. If all steps are done right, you will see the picture now