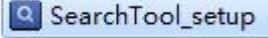


PC Client Software

Connect camera to router or switch with Ethernet cable, plug in power supply, make sure camera and PC are both at the same network.

1, Install and use search tool software to detect camera. (search tool software is attached

in mini CD manual file named "SearchTool_setup") 



Double click search tool software icon

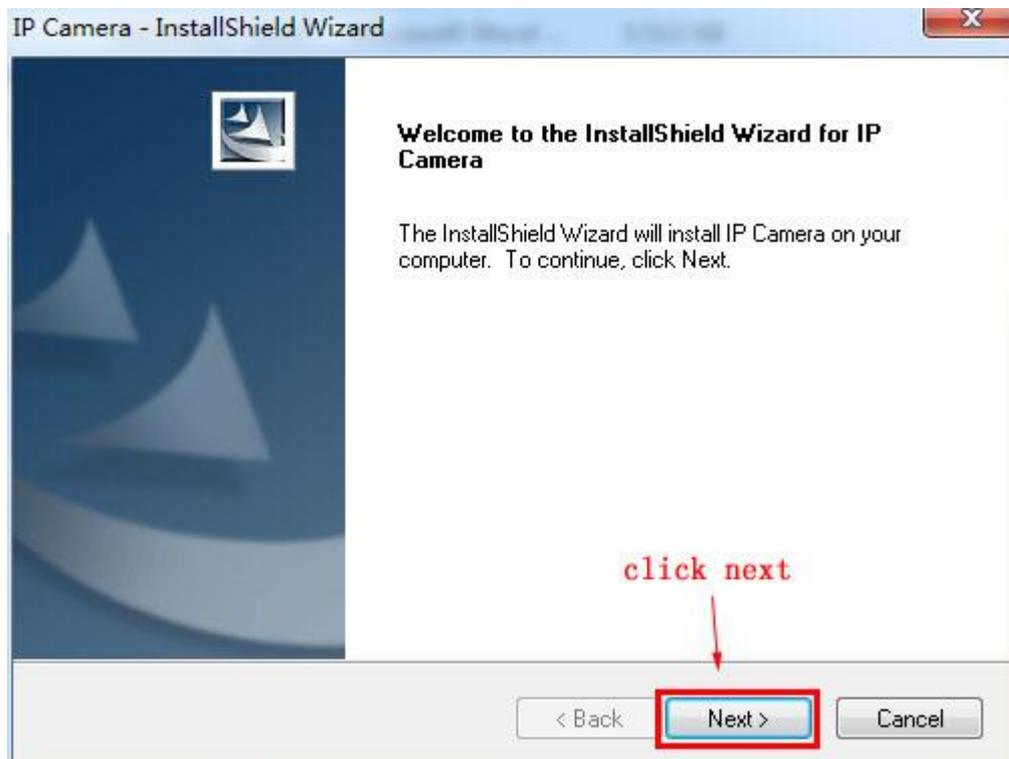


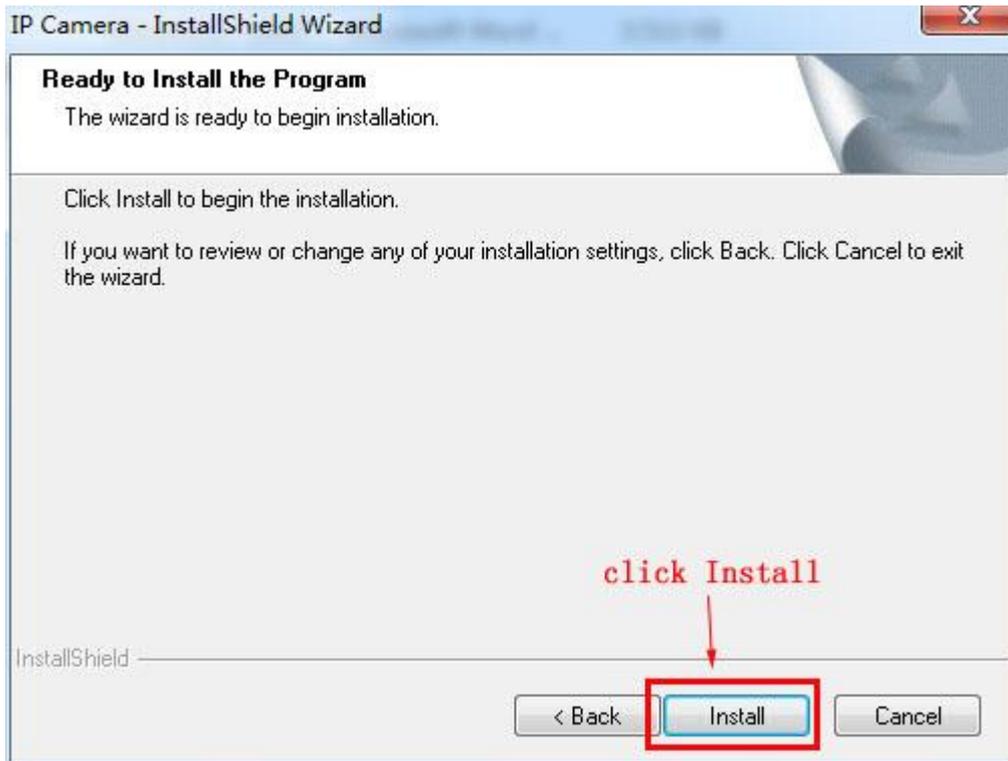


Now camera new IP address 192.168.1.100 is the correct one of your network.

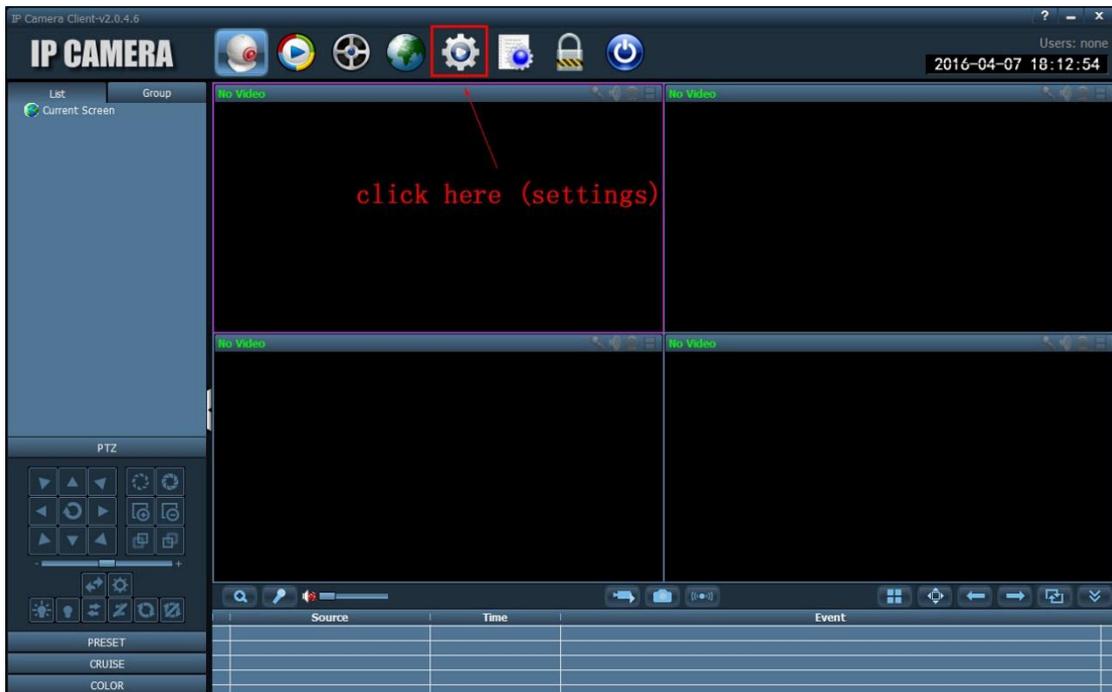
Note: our camera default IP address is 192.168.1.88, it will work if your network gateway is 192.168.1.1, then you do not need to change camera default IP address, otherwise you need to use search tool software to change camera IP address to the correct one.

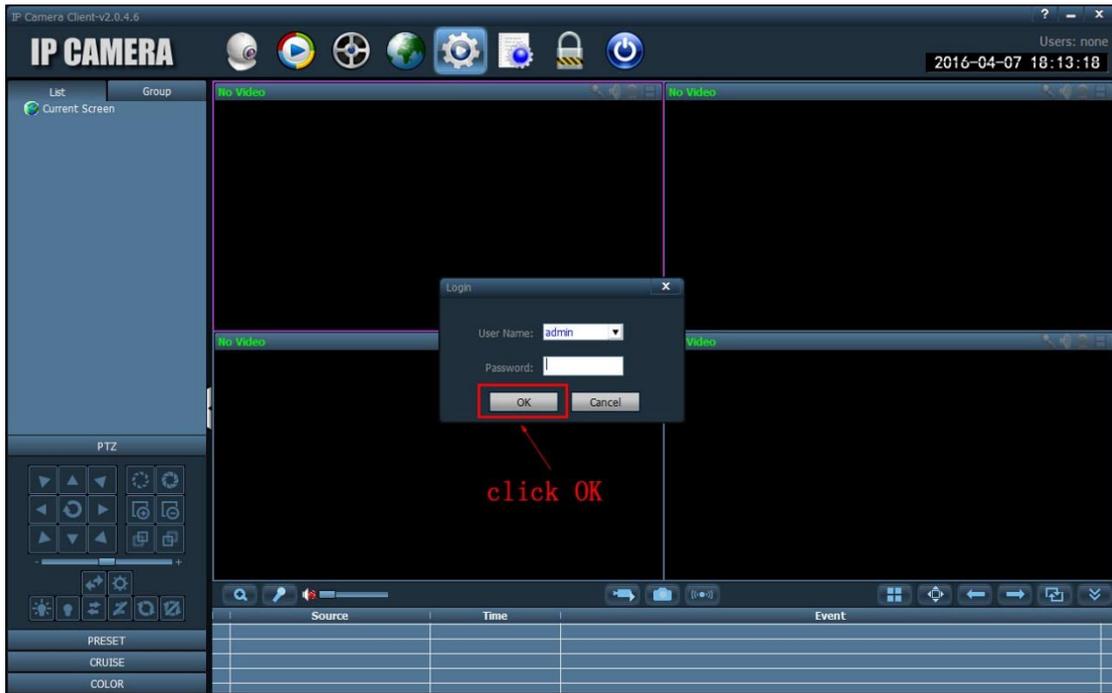
2, Install PC client software. (PC client software is used for accessing your camera at local network, it is attached in Mini CD manual file named "PC Client_Setup")  PC Client_Setup.



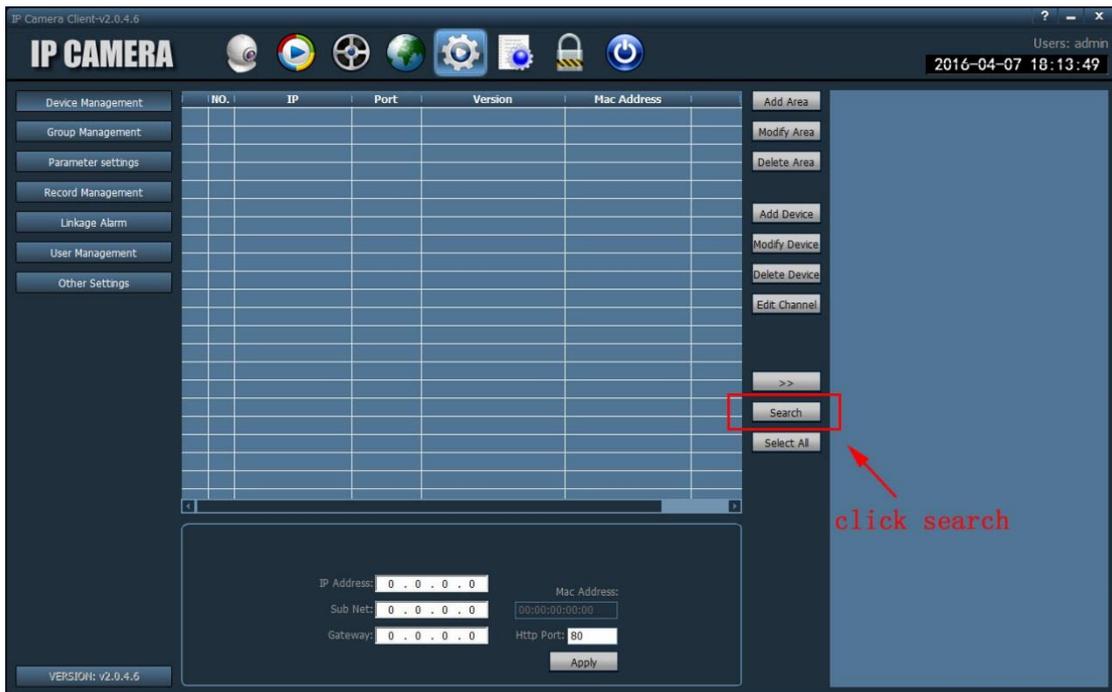


3, access camera on PC client software. Double click IPC client software icon





Note: PC client software user name is admin, no password, nothing need to type in.



IP Camera Client-v2.0.4.6

IP CAMERA

Users: admin 2016-04-07 18:16:41

Device Management

NO.	IP	Port	Version	Mac Address
1	192.168.1.88	80	V6.1.5.2.1-20150701	00:FC:FD:02:55:23

your camera appear here

Click Add Area

IP Address: 0 . 0 . 0 . 0 Mac Address: 00:00:00:00:00
Sub Net: 0 . 0 . 0 . 0 Gateway: 0 . 0 . 0 . 0 Http Port: 80
Apply

VERSION: v2.0.4.6

IP Camera Client-v2.0.4.6

IP CAMERA

Users: admin 2016-04-07 18:17:07

Device Management

NO.	IP	Port	Version	Mac Address
1	192.168.1.88	80	V6.1.5.2.1-20150701	00:FC:FD:02:55:23

type in Area Name

click OK

Add Area

Area Name: test
Parent Area:
OK Cancel

IP Address: 0 . 0 . 0 . 0 Mac Address: 00:00:00:00:00
Sub Net: 0 . 0 . 0 . 0 Gateway: 0 . 0 . 0 . 0 Http Port: 80
Apply

VERSION: v2.0.4.6

IP Camera Client-v2.0.4.6

Users: admin 2016-04-07 18:18:02

IP CAMERA

Device Management | Group Management | Parameter settings | Record Management | Linkage Alarm | User Management | Other Settings

NO.	IP	Port	Version	Mac Address
<input checked="" type="checkbox"/> 1	192.168.1.88	80	V6.1.5.2.1-20150701	00:FCFD:02:55:23

choose camera

test

Add Area | Modify Area | Delete Area

Add Device | Modify Device | Delete Device | Edit Channel

>> | Search | Select All

click here

IP Address: 192.168.1.88 | Mac Address: 00:FCFD:02:55:23
 Sub Net: 255.255.255.0 | Gateway: 192.168.1.1 | Http Port: 80

Apply

VERSION: v2.0.4.6

IP Camera Client-v2.0.4.6

Users: admin 2016-04-07 18:18:26

IP CAMERA

Device Management | Group Management | Parameter settings | Record Management | Linkage Alarm | User Management | Other Settings

NO.	IP	Port	Version	Mac Address
<input checked="" type="checkbox"/> 1	192.168.1.88	80	V6.1.5.2.1-20150701	00:FCFD:02:55:23

click here (live video)

test

192.168.1.88:80 C01

Add Area | Modify Area | Delete Area

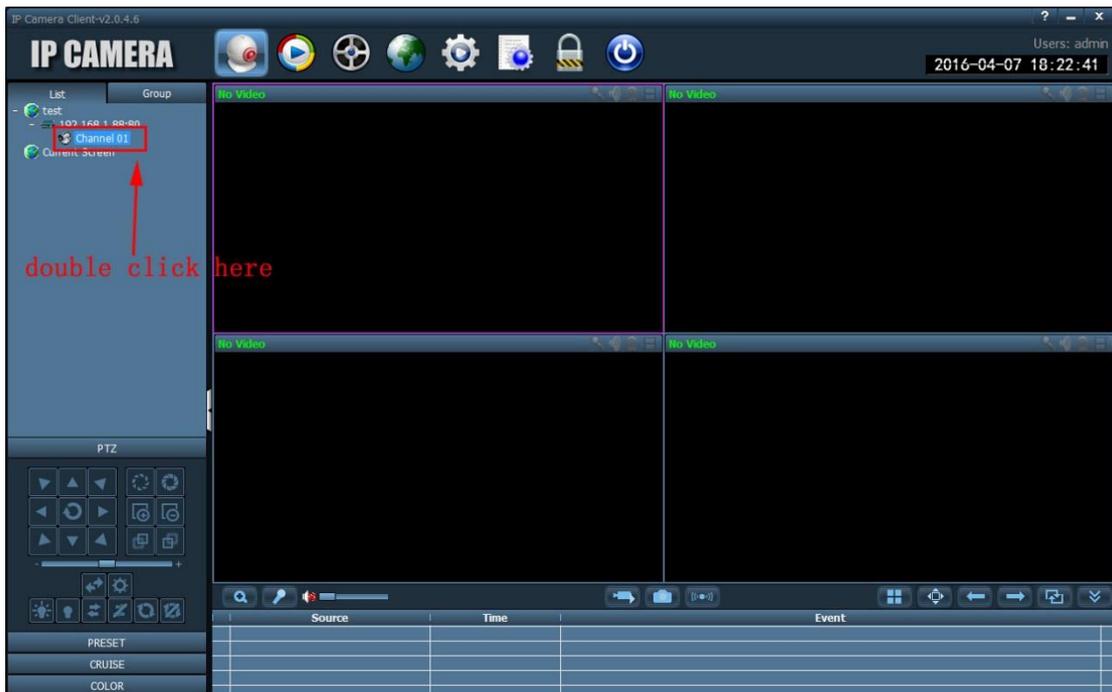
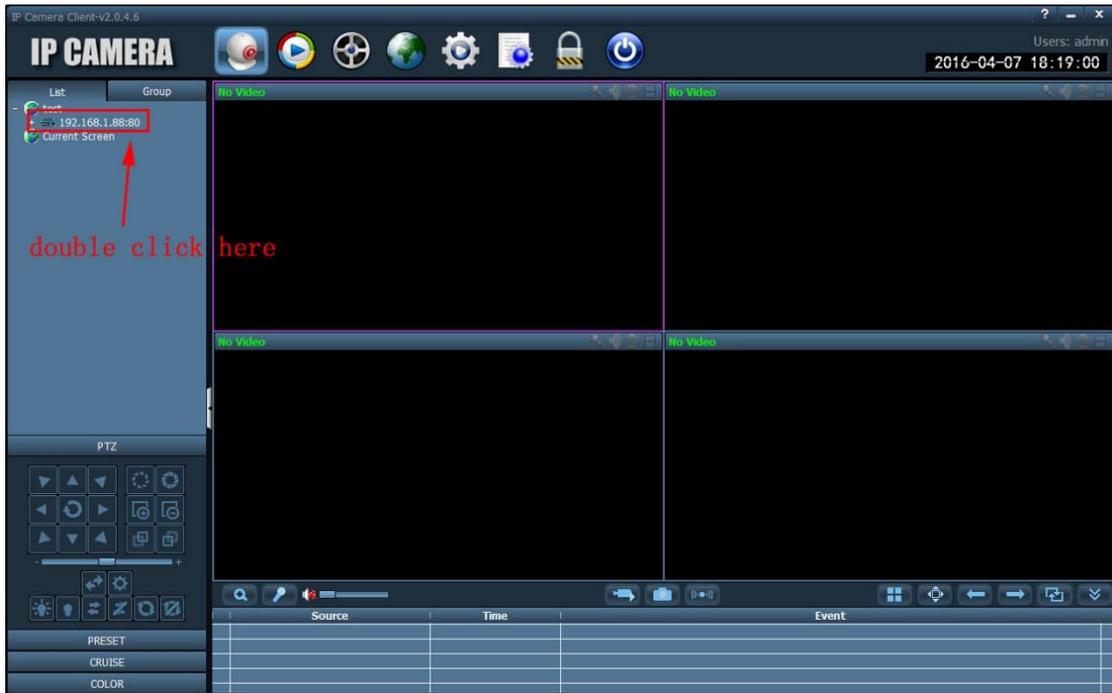
Add Device | Modify Device | Delete Device | Edit Channel

>> | Search | Select All

IP Address: 192.168.1.88 | Mac Address: 00:FCFD:02:55:23
 Sub Net: 255.255.255.0 | Gateway: 192.168.1.1 | Http Port: 80

Apply

VERSION: v2.0.4.6



IP Camera Client-v2.0.4.6

IP CAMERA

Users: admin 2016-04-07 18:24:12

List Group

- test
 - 192.168.1.88:80
 - Channel 01
 - Current Screen
 - 1-192.168.1.88:80-C01

PTZ

liev video appear here

Source	Time	Event
192.168.1.88:80-C1	16-04-07 18:24:09	Stop Motion Alarm
192.168.1.88:80-C1	16-04-07 18:23:14	Start Motion Alarm
192.168.1.88:80-C1	16-04-07 18:22:54	Connect Success!

Internet Explorer/IE

Type in camera IP address 192.168.1.88 on IE and click enter.



↑
192.168.1.88



user name: admin
password: admin

↑
click OK



↑
click English

IP CAMERA

Welcome! Select what you want to do:

[PC view](#)

[Mobile view](#)

[Setup software\(first time\)](#)

click PC view

IP CAMERA

Monitor Settings

The emergence of this page shows:

1. You do not install this ActiveX control.
2. You have installed, but it is an updated version of the ActiveX control that you need to download.

Please click [Download ActiveX](#) and click

view: First stream

Capture

Record

Playback

Navigation buttons: Up, Down, Left, Right

Zoom in Zoom out

Set Call

rate 45

click Download ActiveX

The screenshot shows a web browser window with the address bar displaying `http://192.168.1.88/web/admin.html`. The page title is "IP CAMERA". The interface includes a "Monitor" tab and a "Settings" tab. Under "Monitor", there is a "view" dropdown set to "First stream" and several control buttons: "Capture", "Record", "Playback", "Zoom in", "Zoom out", "Set", and "Call". A "rate" dropdown is set to "45". The main content area contains the following text:

The emergence of this page shows:

1. You do not install this ActiveX control.
2. You have installed, but it is an updated version of the ActiveX control that you need to download.

Please click [Download ActiveX](#) and click

A red arrow points to the "Run" button in the download dialog box at the bottom of the browser window. The dialog box text is: "Do you want to run or save ClientPlus_Setup.exe (1.75 MB) from 192.168.1.88?".

The screenshot shows a "Setup - web control" window. The title bar reads "Setup - web control". The window contains the following text:

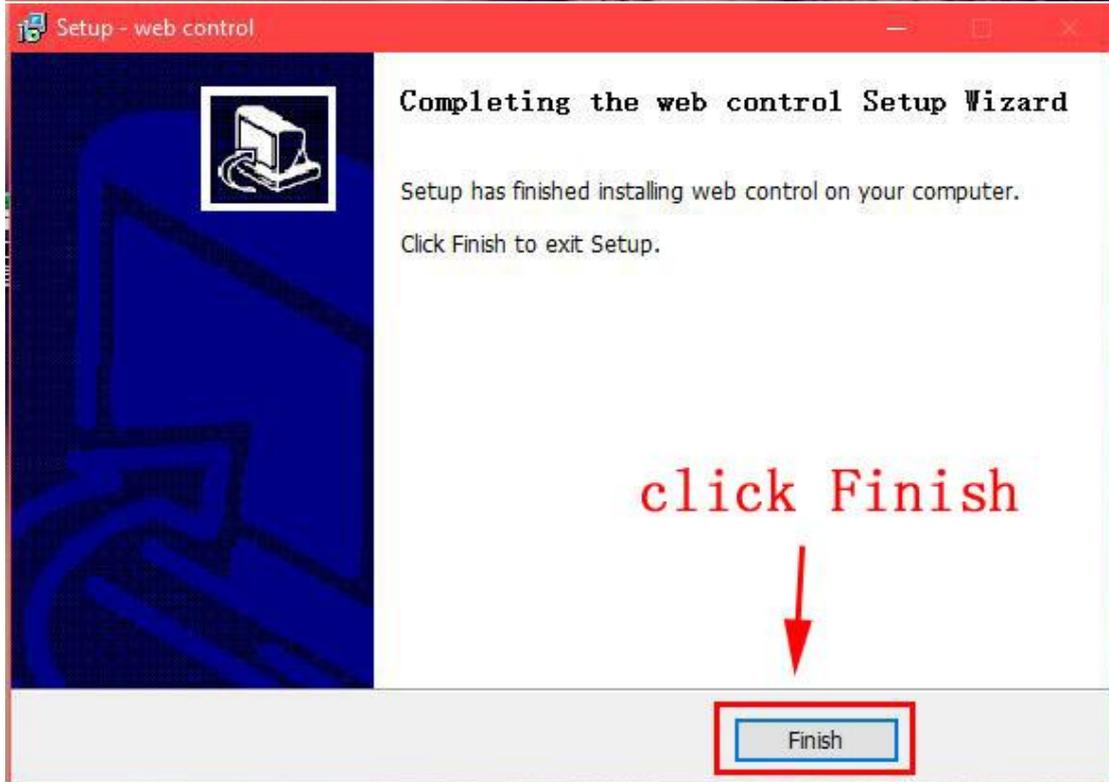
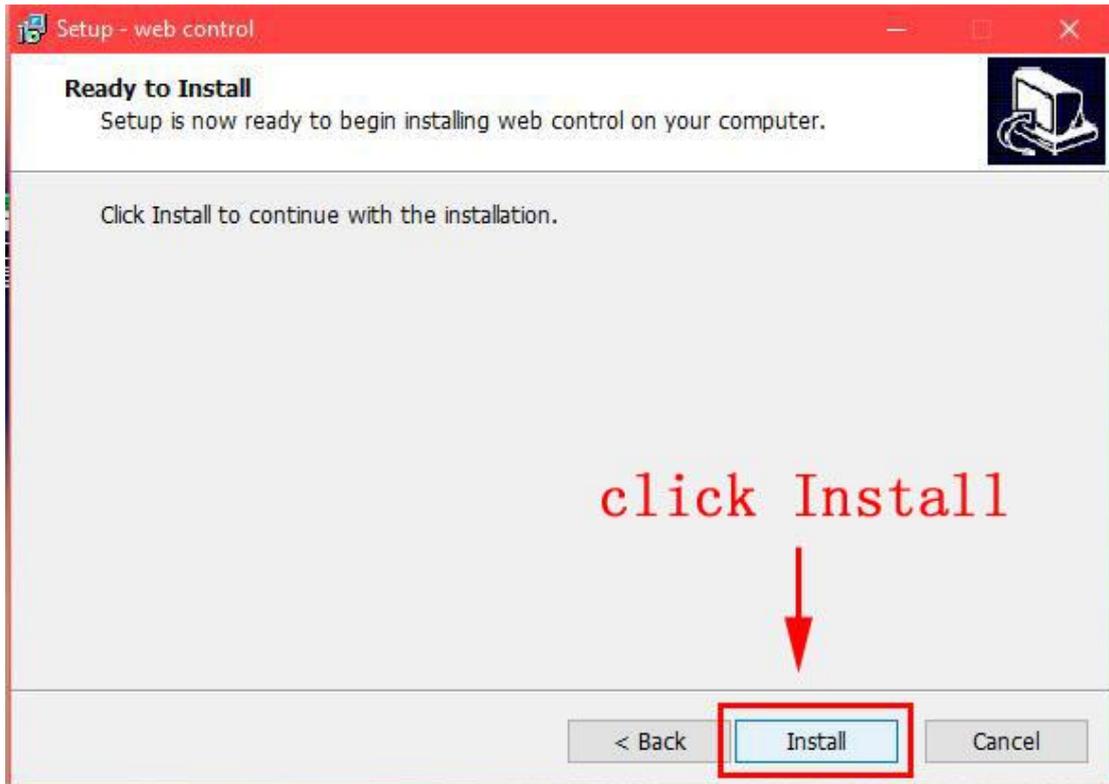
Welcome to the web control Setup Wizard

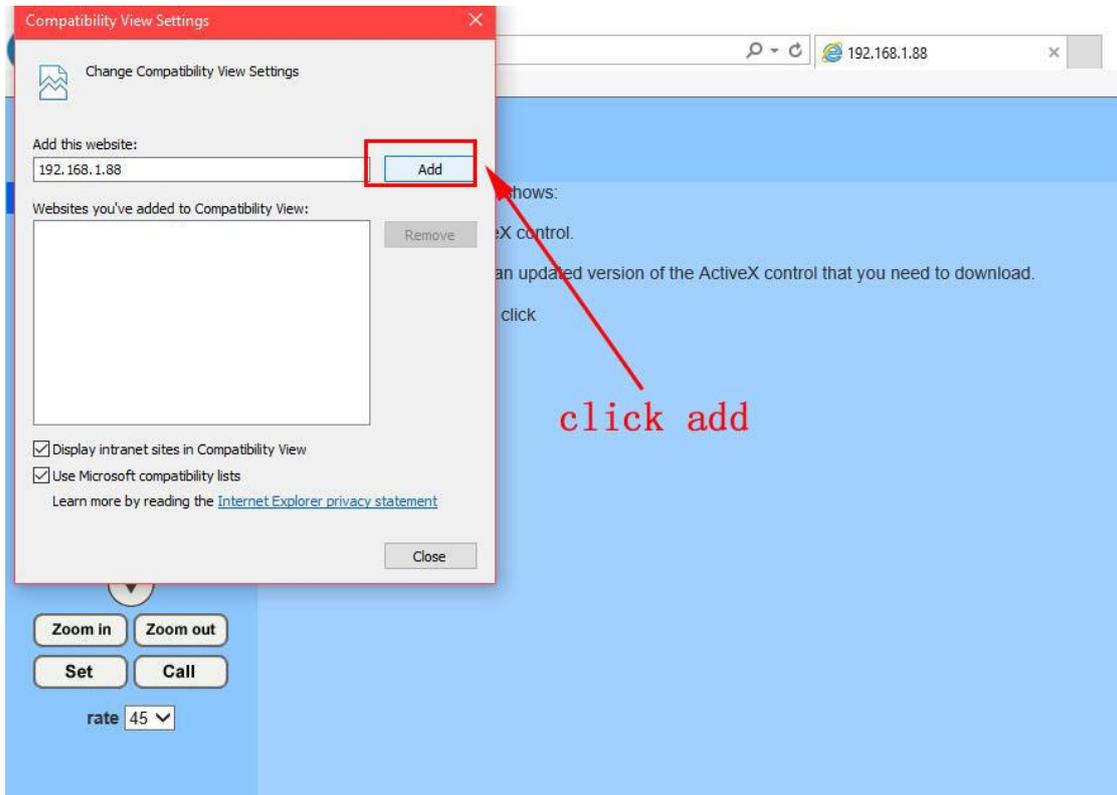
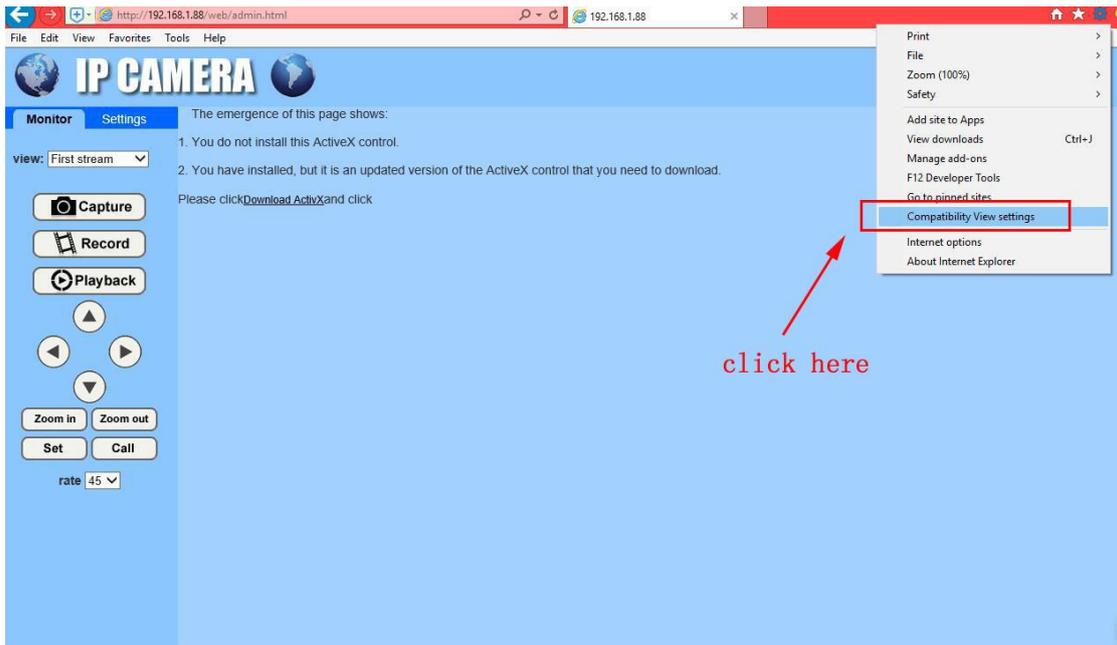
This will install web control version 3.0.5.1 on your computer.

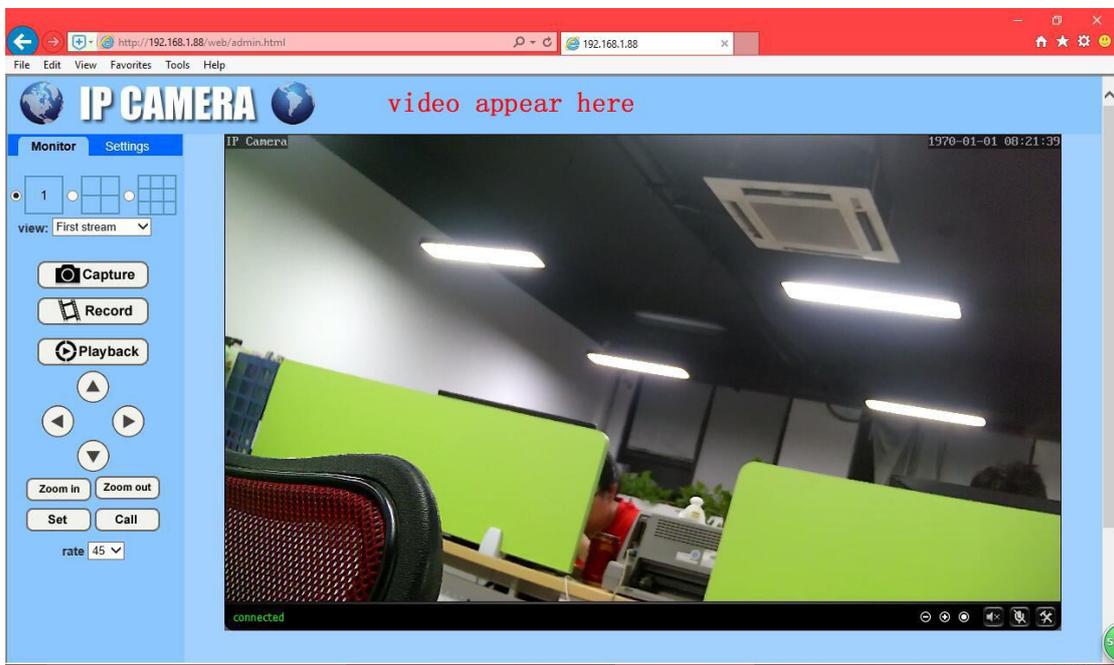
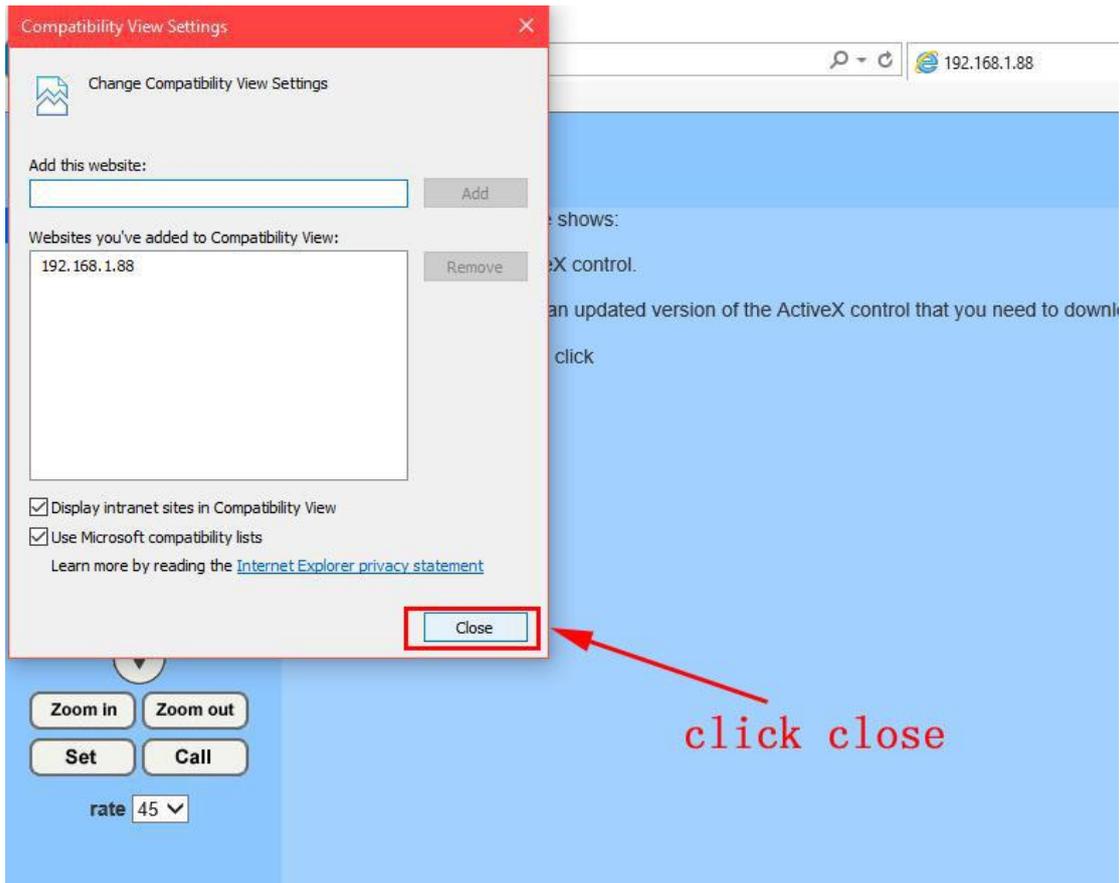
It is recommended that you close all other applications before continuing.

Click Next to continue, or Cancel to exit Setup.

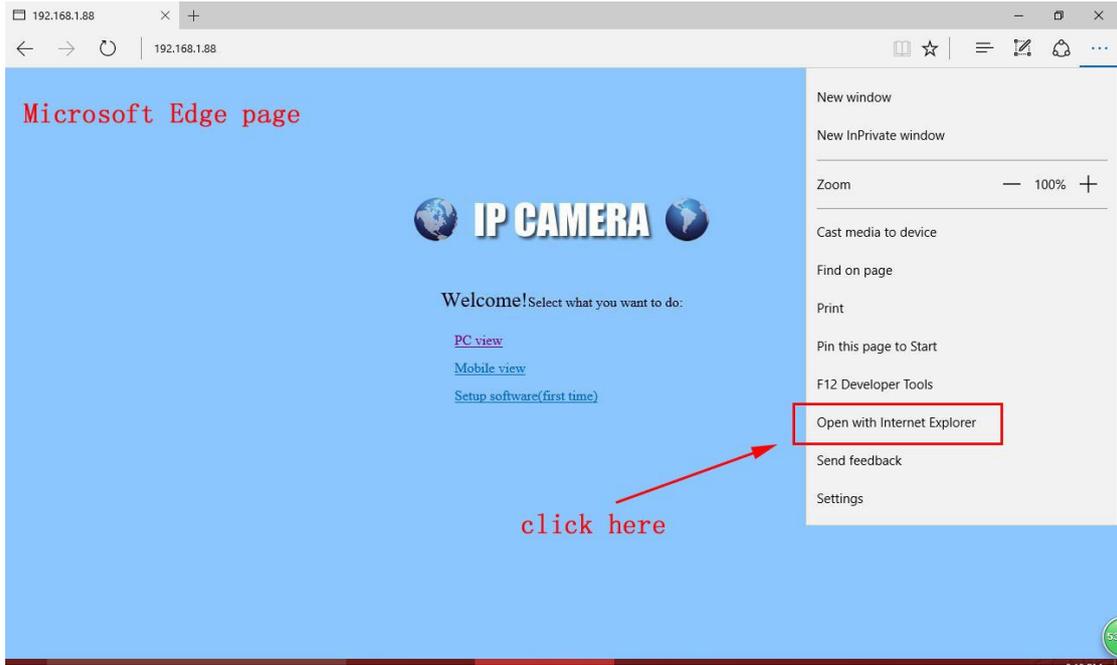
A red arrow points to the "Next >" button at the bottom of the window. The "Cancel" button is also visible.







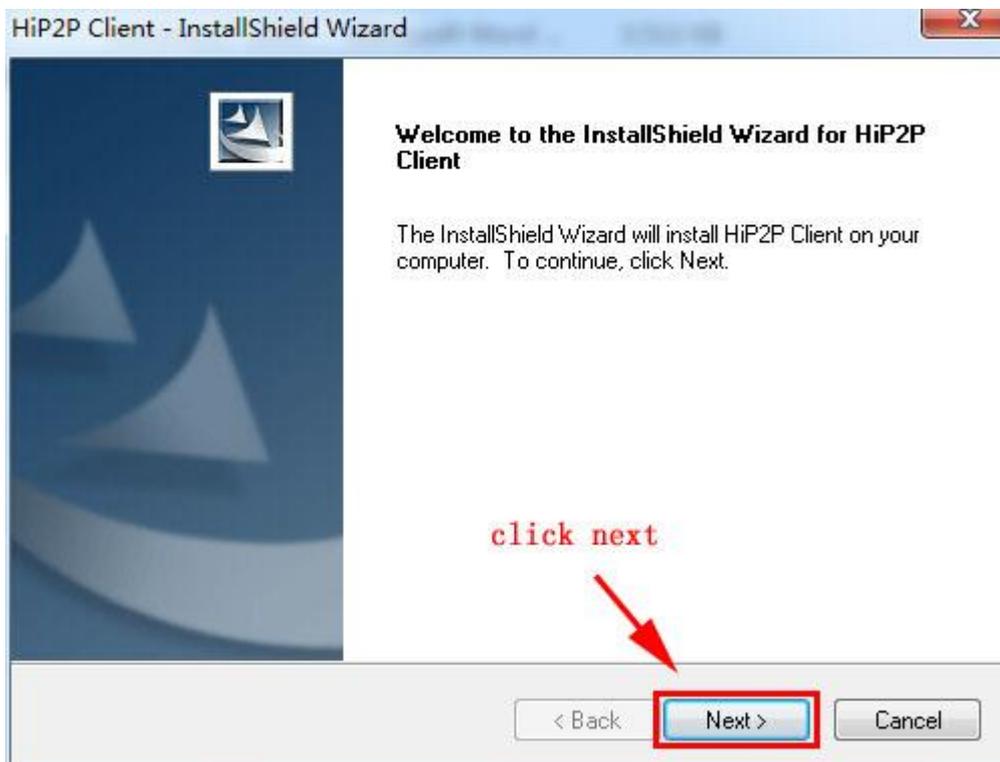
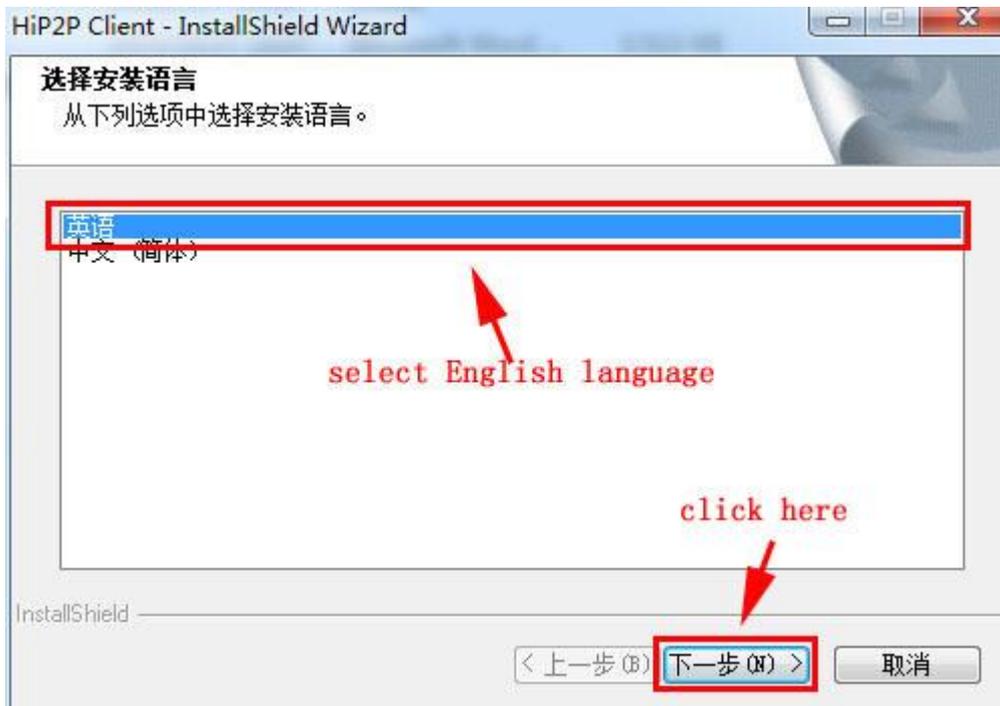
Note: If you use windows 10 system, please click “open with Internet Explorer” on Microsoft Edge page.

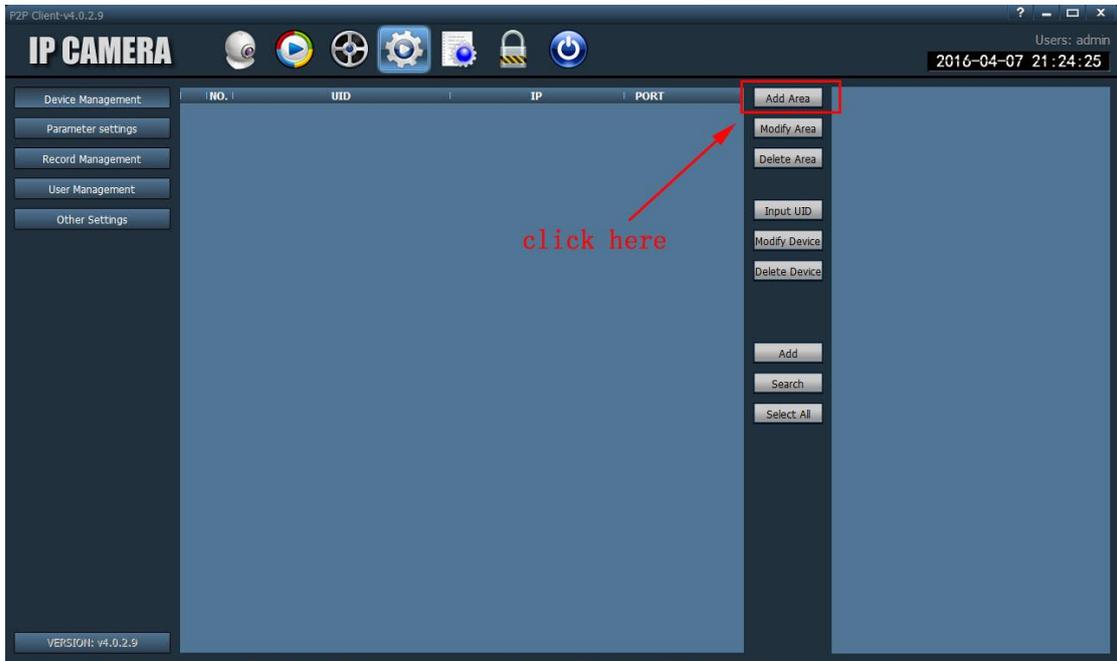
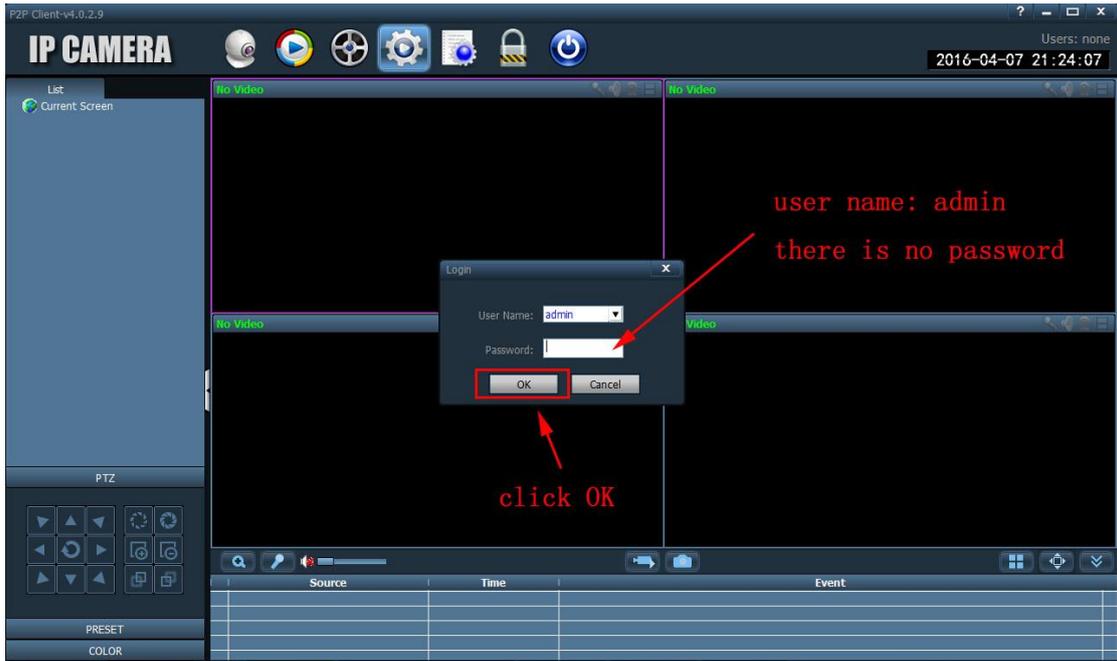


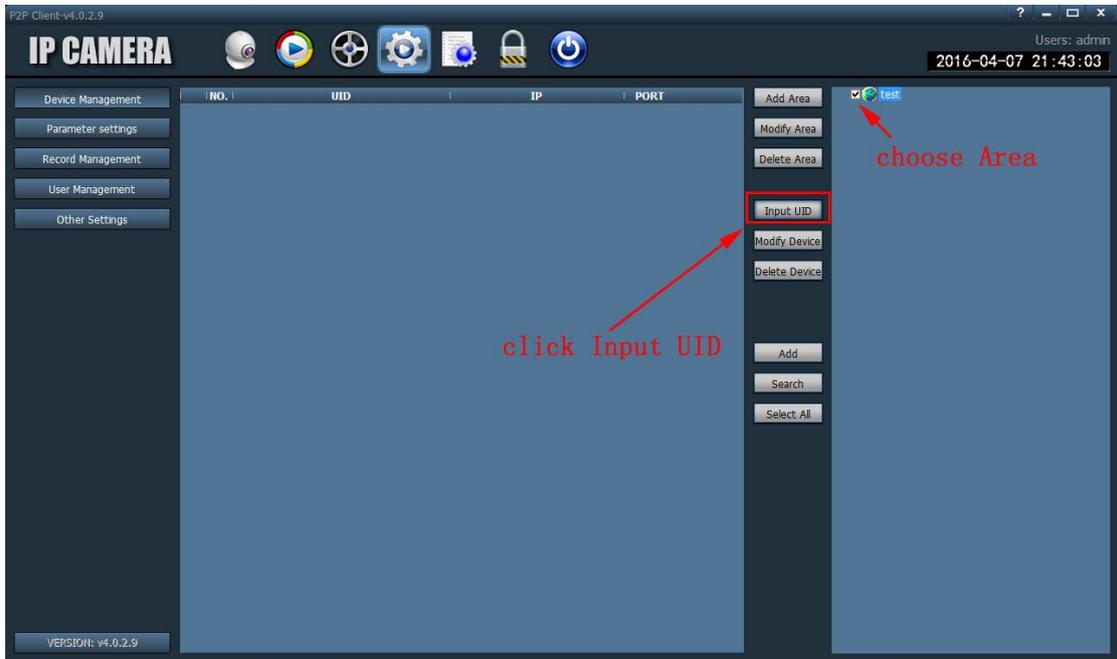
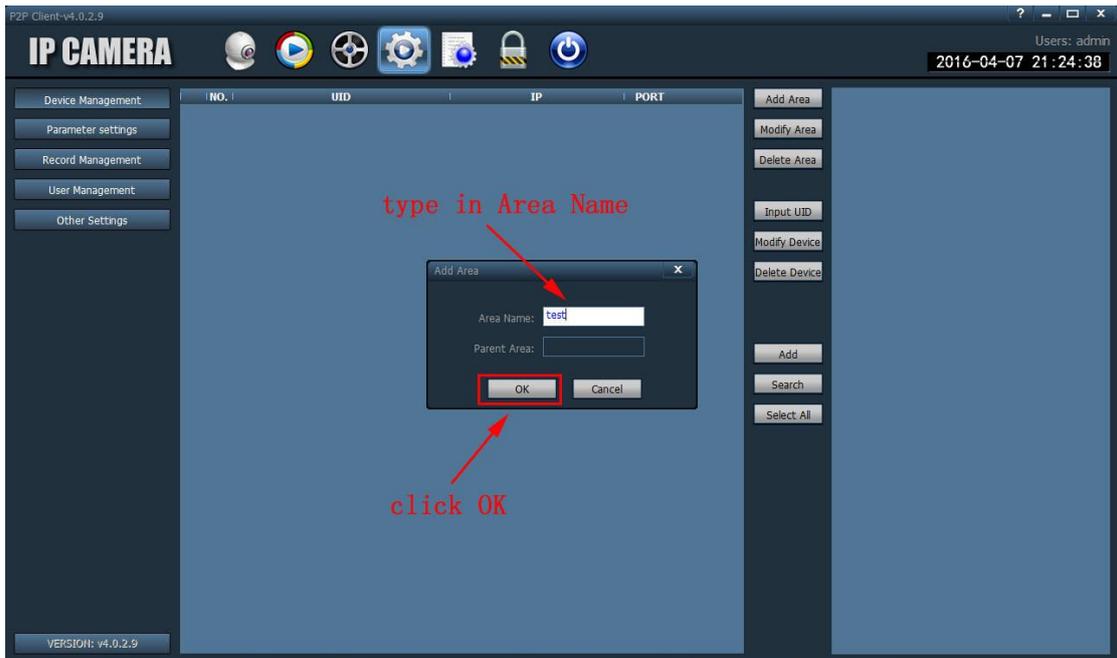
P2P client software

2, Install P2P client software. (P2P client software is used for remote access your camera at different network/WAN, it is attached in Mini CD manual file named "P2P Client_Setup")

 P2P Client_Setup.







P2P Client-v4.0.2.9

IP CAMERA

Users: admin 2016-04-07 21:25:04

Device Management
Parameter settings
Record Management
User Management
Other Settings

NO.	UID	IP	PORT
-----	-----	----	------

Add Area
Modify Area
Delete Area
Input UID
Modify Device
Delete Device
Add
Search
Select All

Add Device

UID:

Name:

User Name: admin

Password: *****

Area: test

OK Cancel

VERSION: v4.0.2.9

you can find camera UID number on IE, see next page

http://192.168.1.88/web/admin.html 192.168.1.88

IP CAMERA

Monitor Settings

Media
Network
Wireless
Ddns
Platform
ONVIF
P2P
Alarm
Advanced
System

Platform

Enable: On Off

UID:

Apply Cancel

camera UID number

access camera on IE--Settings--Network--P2P page

