

XM Camera Quick Setup Steps

1. This camera supports blue iris software, the camera's protocol please select xmeye if you use blue iris.

2. This camera also supports RTSP

Setting methods

1. open your router 554 port

2. open VLC media player

3. In the "Enter Network URL:" Fill

```
rtsp:// 192.168.1.10:554 / user = admin & password = & channel = 1 & stream = 0.sdp?
```

192.168.1.10 The device is connected to IP

: 554 This is the RTSP service port number, you can change the device inside the network

services

user = admin This is the device's login user name

password = password empty

channel = 1 the first channel

stream = 0.sdp? Main Stream .

3. This camera supports onvif. If you want to use it with NVR, please confirm your NVR can also support onvif. If yes, then you can add camera's IP to your NVR to surveillance image

Generally we suggest to use our software which is more better to surveillance and operate

The way of get camera's IP and how to use CMS software

- First, connect camera to router (don't connect camera to Modem, otherwise you can't find camera's IP), connect the camera to DC 12V power supply. If you have a 48V POE switch and your camera supports POE, you can connect the camera directly to the switch.
- Generally, if you have connected it correctly, the green LED on the RJ45 cavity port of camera start to flash. Wait about 20-30 seconds, you can hear the sounds of IR-CUT which inside of the camera. At night or in the dark, camera's LED will emit red light.

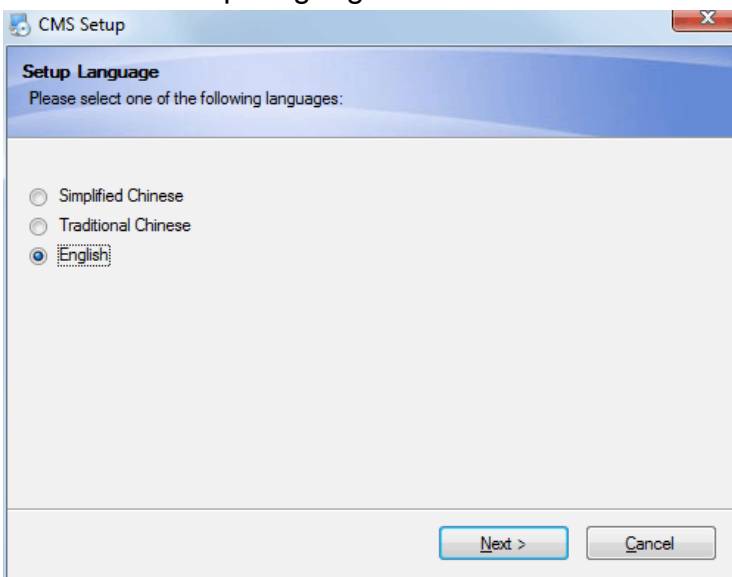
The Steps of use CMS software

1. Open or download CMS software, install it to windows PC which connect the same router with your camera

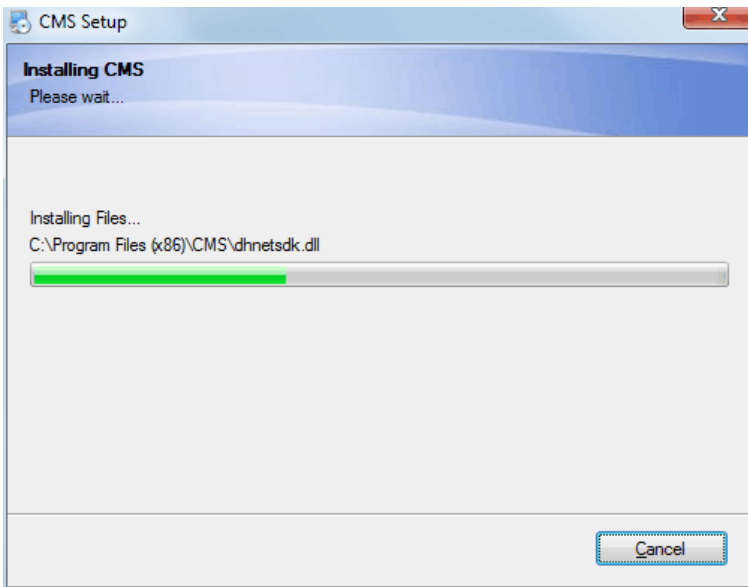
Files Currently on the Disc (13)

IE control	6/27/2018 2:29 PM	File folder
Mobile Monitor	6/27/2018 2:28 PM	File folder
ARSP setup.ppt	4/22/2013 5:15 PM	PPT File
DynDns Operation.doc	4/22/2013 5:12 PM	DOC File
Firefox Operation manual20110114.doc	4/22/2013 5:12 PM	DOC File
General_CMS_V3.1.0.8.T.20180525	6/27/2018 2:26 PM	Application
General_DeviceManage_V2.5.2.2.T.201608...	6/12/2018 11:24 AM	Application
General_Player_V1.7.0.0.T.20171218	6/12/2018 11:24 AM	Application
General_VRSoft_CMS_V3.1.0.8.T.20170417	6/27/2018 2:26 PM	Application
IP address and ports mapping instruction...	10/3/2013 1:32 PM	DOC File
Jufeng_MAC_VMS_EU.dmg	6/12/2018 11:24 AM	DMG File
Snapshot,Email&FTP Setting.doc	4/22/2013 5:12 PM	DOC File
UpgradeTool Operation Manual.doc	4/22/2013 5:12 PM	DOC File

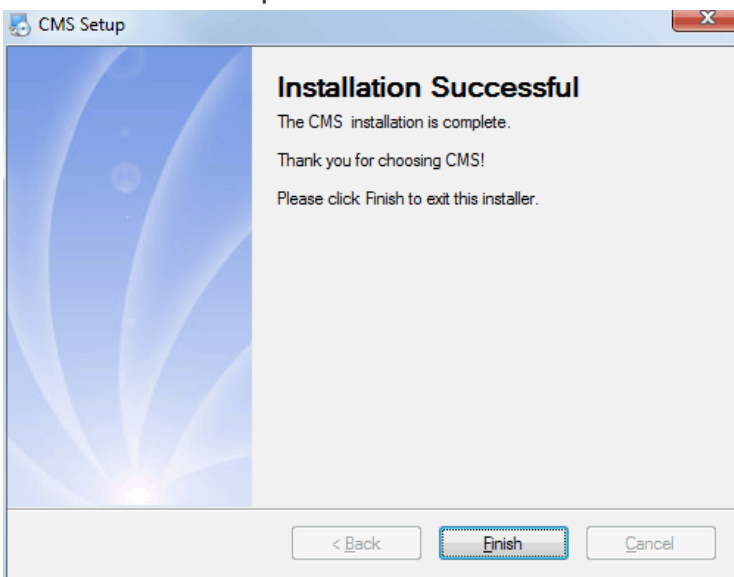
2. Choose Setup language



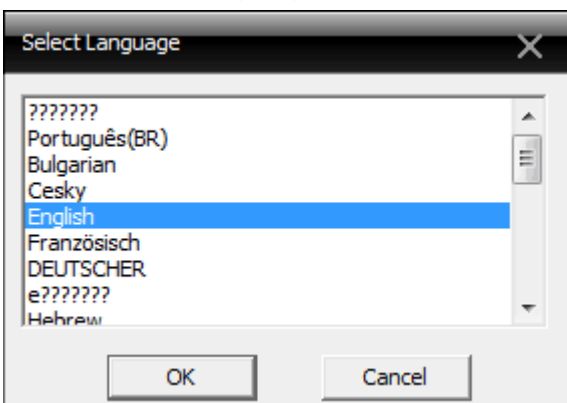
3. Click NEXT until the installation complete



4. Installation completed



5. Select the language you need, click ok, start CMS



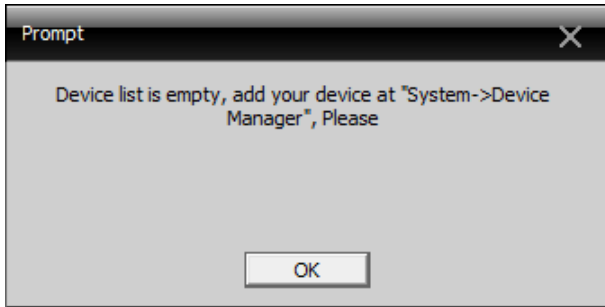
6. USER NAME: super

Password :

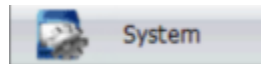
Click Longin, enter CMS software



7. Click OK



8. Click on the location indicated by the red arrow

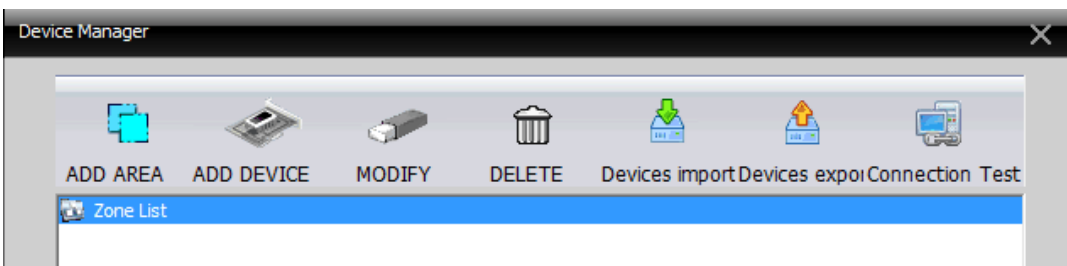


9. Click

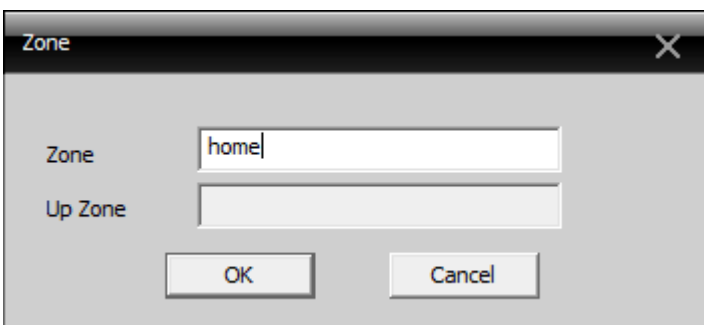




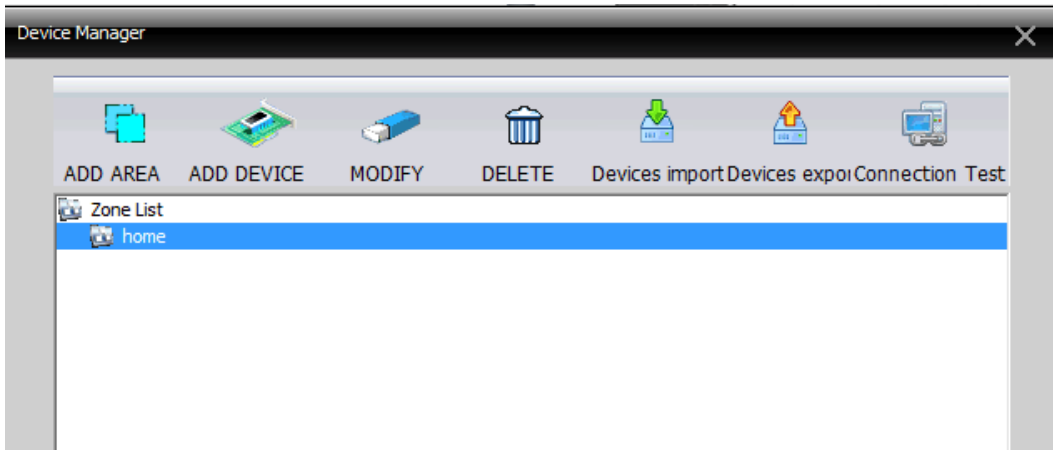
10. Click zone list , then click ADD AREA



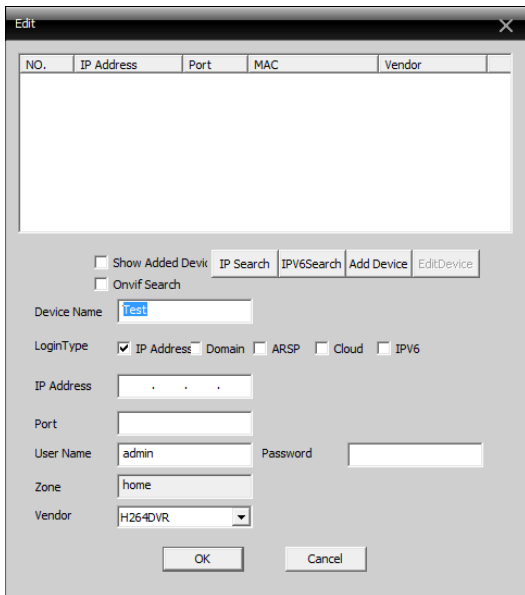
11. Fill in zone, Click ok



12. Choose zone list, Click ADD DEVICE



13. Click 



14. Wait the software to find the new IP

Edit

NO.	IP Address	Port	MAC	Vendor
1	192.168.1.10	34567	00:12:17:d9:93:4a	H264DVR

Show Added Device IP Search IPV6Search Add Device EditDevice
 Onvif Search

Device Name:

LoginType: IP Address Domain ARSP Cloud IPV6

IP Address: . .

Port:

User Name: Password:

Zone:

Vendor:

OK Cancel

15. Choose the IP you just found, then click OK

Edit

NO.	IP Address	Port	MAC	Vendor
1	192.168.1.10	34567	00:12:17:d9:93:4a	H264DVR

Show Added Device IP Search IPV6Search Add Device EditDevice
 Onvif Search

Device Name:

LoginType: IP Address Domain ARSP Cloud IPV6

IP Address:

Port:

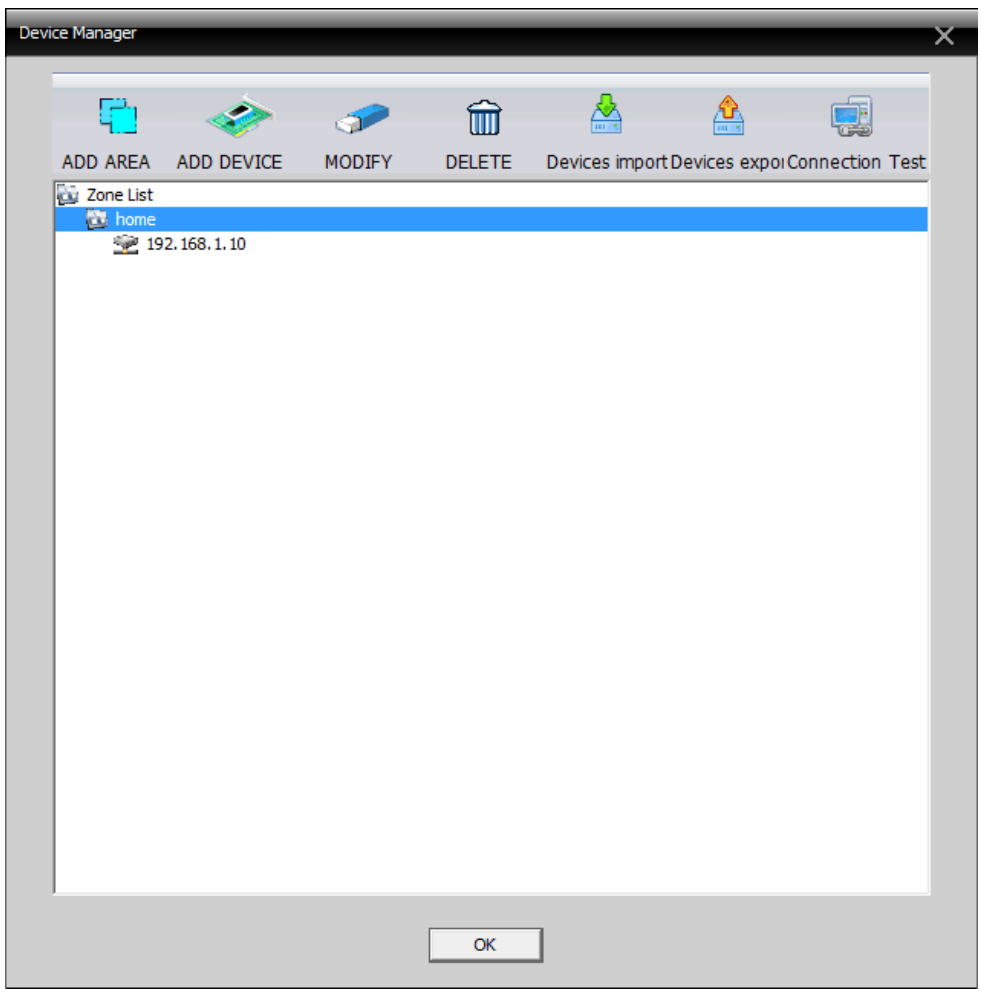
User Name: Password:

Zone:

Vendor:

OK Cancel

16. Camera's IP have been already added in Device Manager, click OK



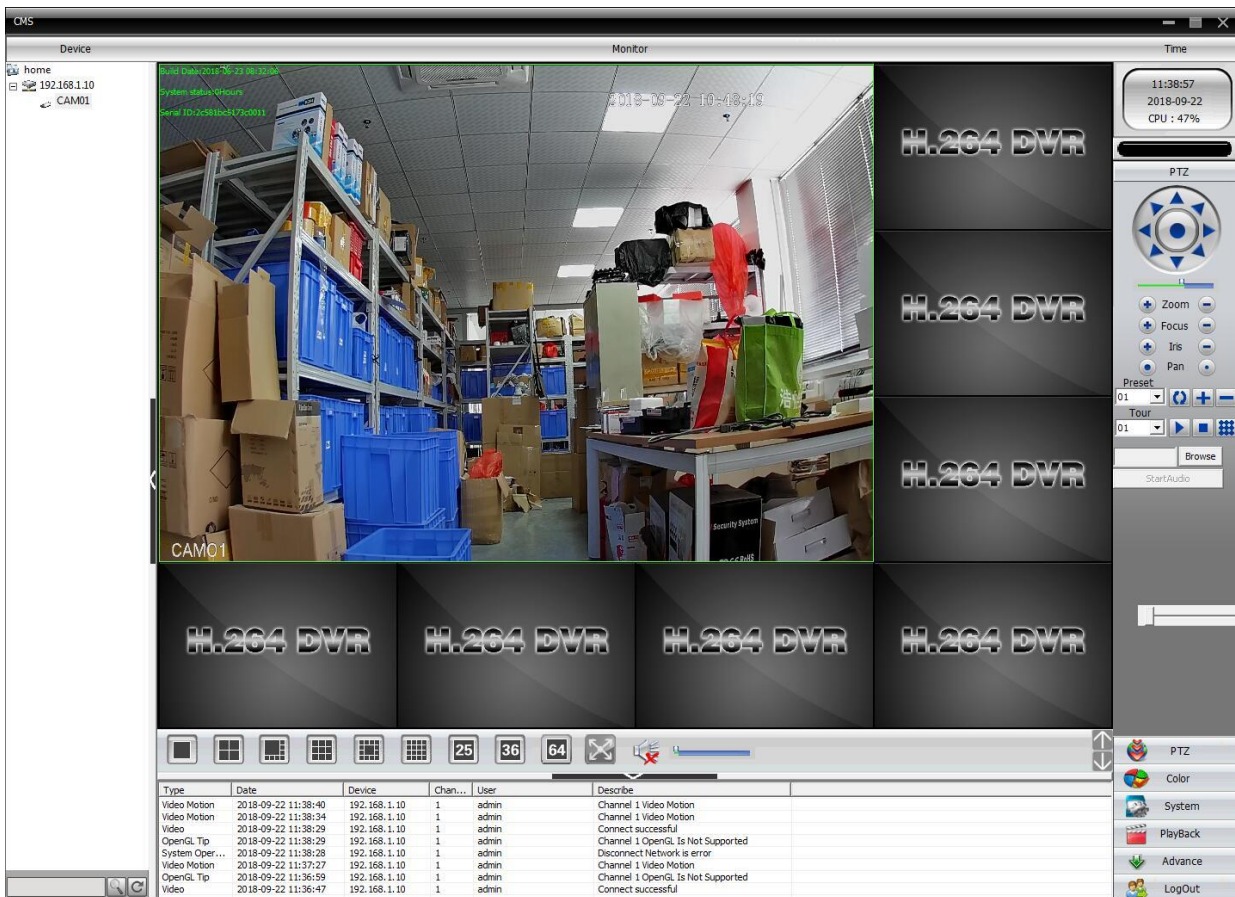
17. Camera's IP have been already added in the list



18. Double-click to find IP



19. Double-click camera's name, you can see the image now.



20. Mouse over the monitoring interface, click the right mouse button to enter the camera menu

The screenshot displays a DVR monitoring interface. The main area shows a live video feed from a camera labeled 'CAM01' in a warehouse setting. A context menu is overlaid on the video, listing various options such as 'Close window', 'Audio', 'Local record', 'Digital zoom', 'Snapshot', 'Start talk', 'Device config', 'Color Setting', 'View Full', and 'VR Shape Tool Hide'. The 'Device config' option is currently selected. To the right of the video feed, there are several panels, each displaying 'H.264 DVR'. A control panel on the far right includes PTZ (Pan, Tilt, Zoom) controls, a 'Zoom' slider, 'Focus', 'Iris', and 'Pan' buttons, and a 'StartAudio' button. At the bottom of the interface, there is a log table with the following data:

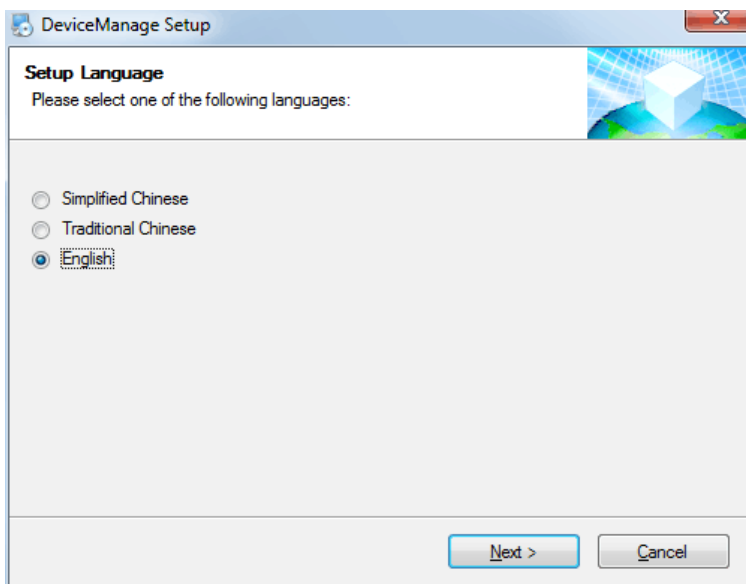
Type	Date	Device	Chan...	User	Describe
Video Motion	2018-09-22 11:38:40	192.168.1.10	1	admin	Channel 1 Video Motion
Video Motion	2018-09-22 11:38:34	192.168.1.10	1	admin	Channel 1 Video Motion
Video	2018-09-22 11:38:29	192.168.1.10	1	admin	Connect successful
OpenGL_Tip	2018-09-22 11:38:29	192.168.1.10	1	admin	Channel 1 OpenGL Is Not Supported
System Oper...	2018-09-22 11:38:28	192.168.1.10	1	admin	Disconnect network is error
Video Motion	2018-09-22 11:37:27	192.168.1.10	1	admin	Channel 1 Video Motion
OpenGL_Tip	2018-09-22 11:36:59	192.168.1.10	1	admin	Channel 1 OpenGL Is Not Supported
Video	2018-09-22 11:36:47	192.168.1.10	1	admin	Connect successful

The way of use Device Manage

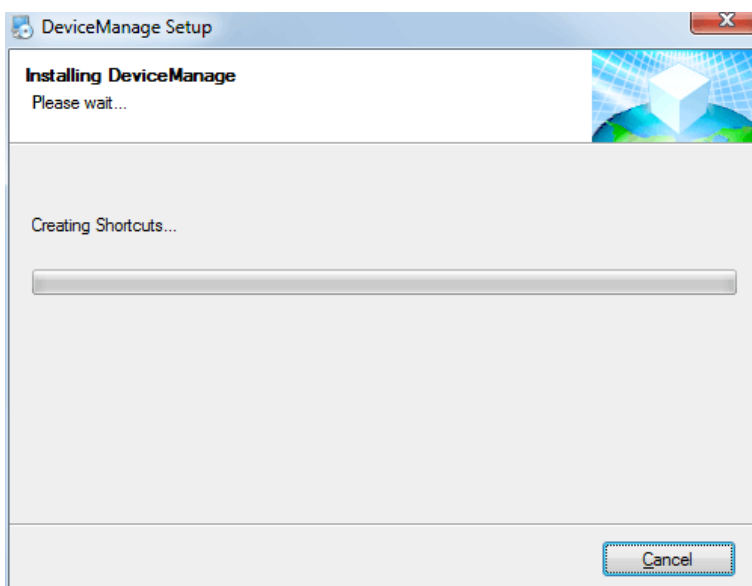
1. Open or download Device Manage software, install it to windows PC which connect the same router with your camera

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General_Player_V1.7.0.0.T.20171218	6/12/2018 11:24 AM	Application
General_VRSoft_CMS_V3.1.0.8.T.20170417	6/27/2018 2:26 PM	Application
IP address and ports mapping instruction...	10/3/2013 1:32 PM	DOC File
Jufeng_MAC_VMS_EU.dmg	6/12/2018 11:24 AM	DMG File
Snapshot,Email&FTP Setting.doc	4/22/2013 5:12 PM	DOC File
UpgradeTool Operation Manual.doc	4/22/2013 5:12 PM	DOC File

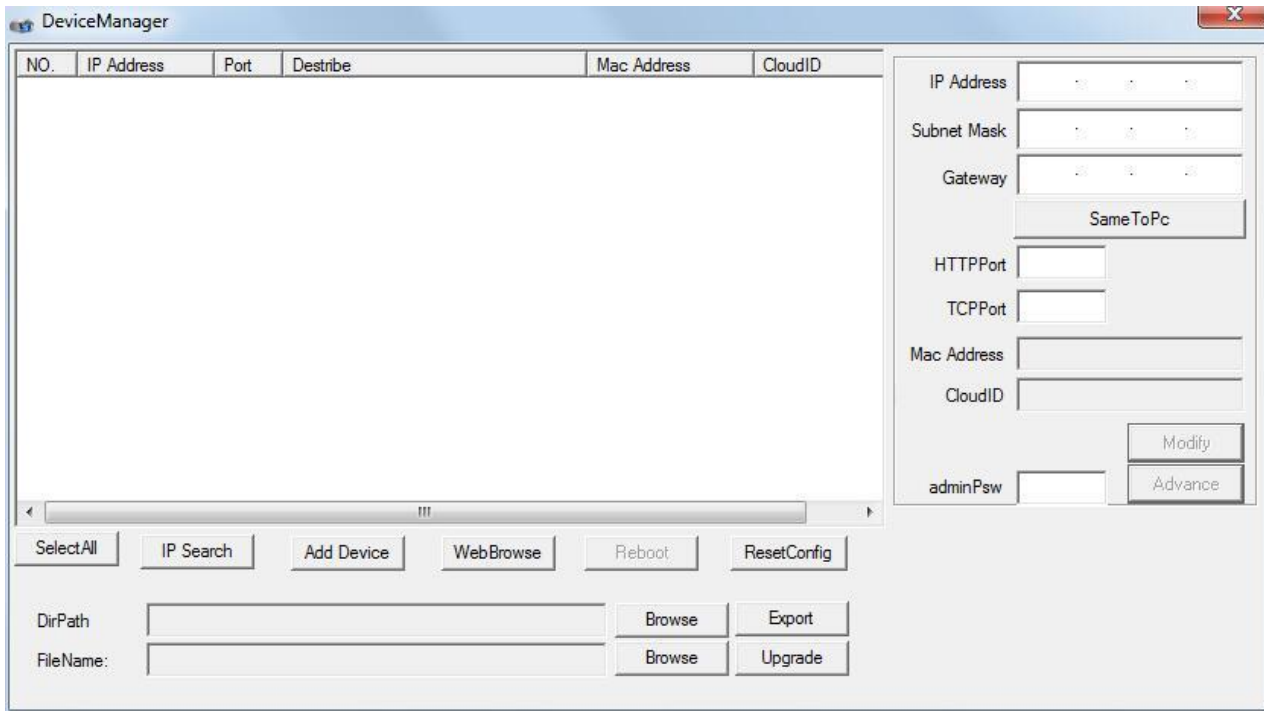
2. Select Setup Language



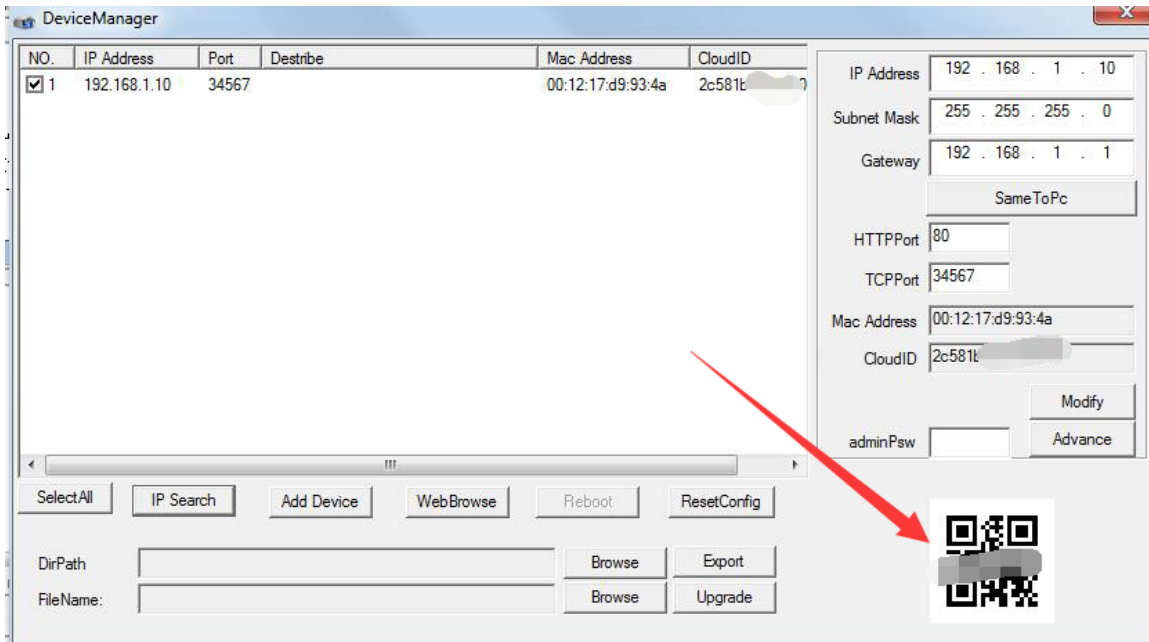
3. Installation completed



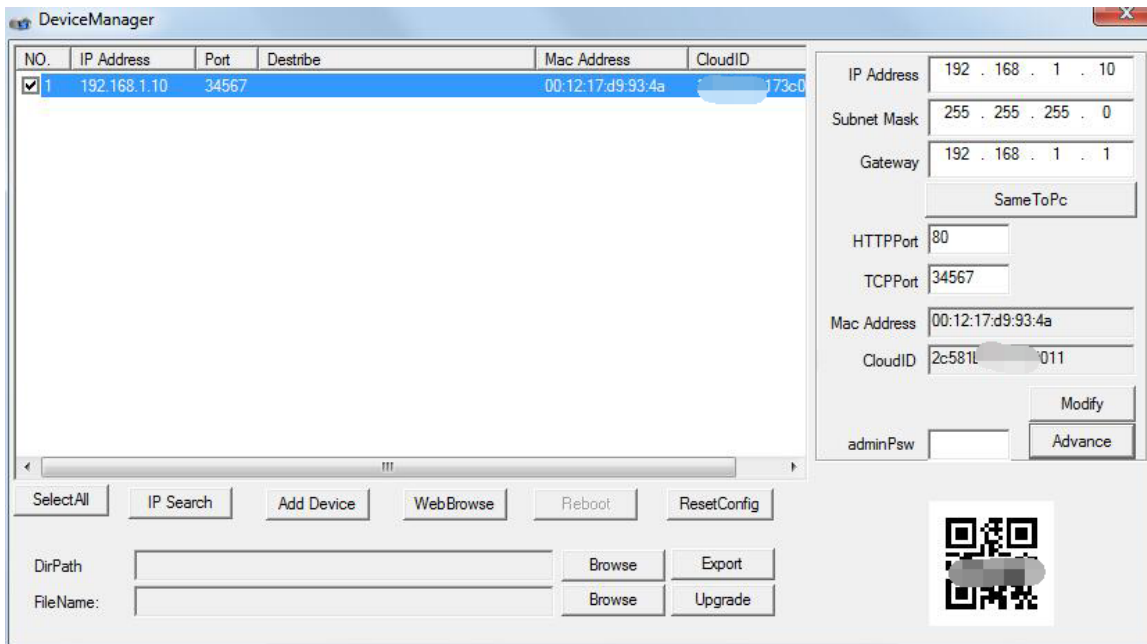
4. Start Device Manage



5. Click **IP Search**, find camera's IP, The default IP is 192.168.1.10. and the camera has been enabled for DHCP. If the camera is already connected to the router, the IP will be modified according to your router's IP. The red arrow refers to the camera cloud ID serial number, If you have download XMEYE APP to your mobile, you can scan to add to mobile app.



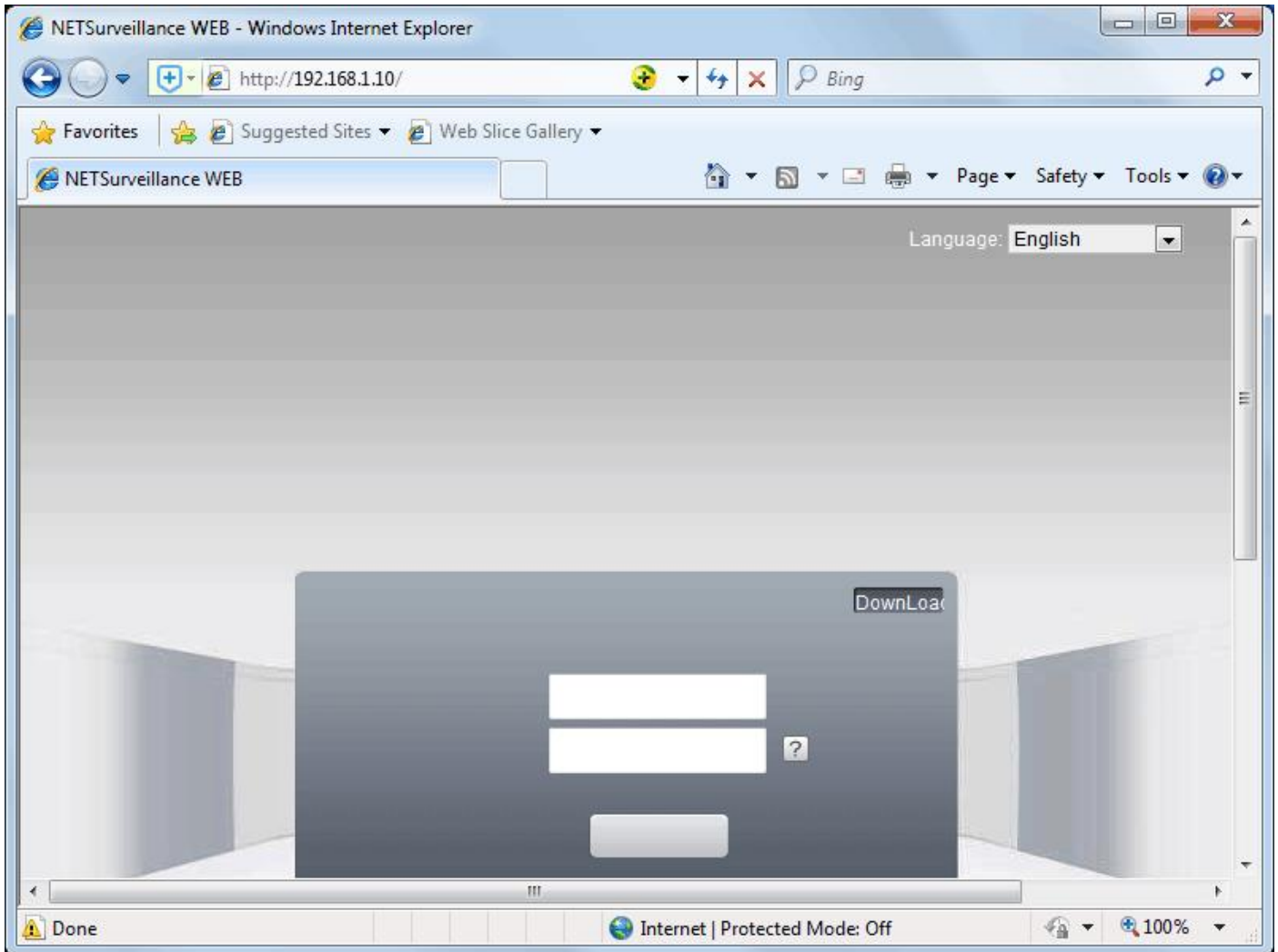
6. If you have found the camera IP, but it still not same as your router gateway, you can click on the IP you have found, then click **SameToPc** , camera's IP will be modified same with your Network camera IP, then click **Modify** , click again **IP Search** , you will find the new IP.



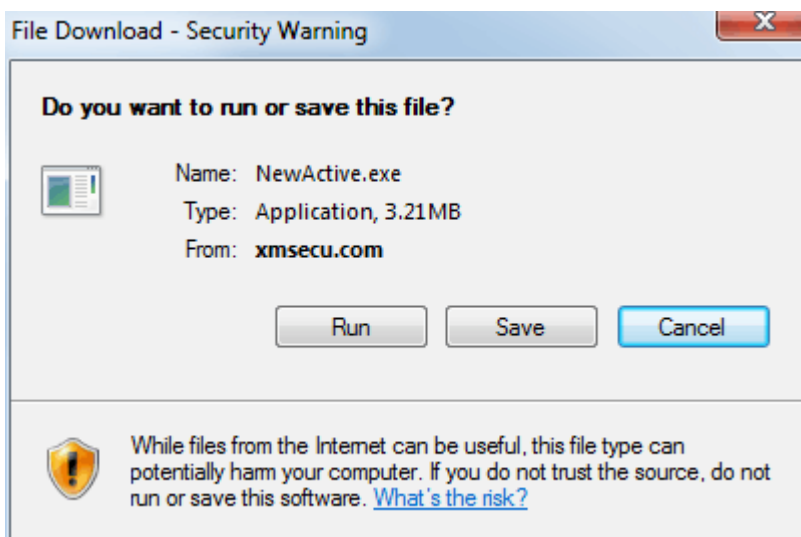
IE browser is used in LAN

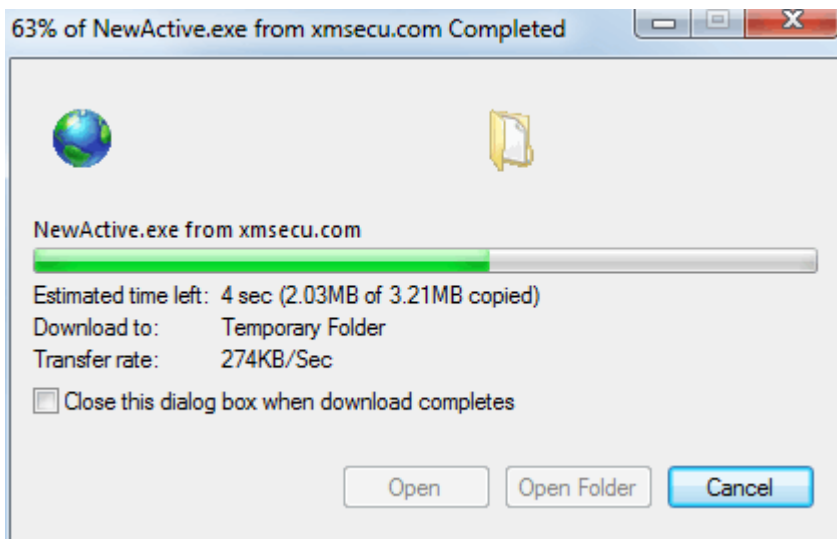
1. If the camera is first been used in the IE browser, you need to install the monitoring plugin, and enter the IP address 192.168.1.10 you found in IE browser.

Click **DownLoad**

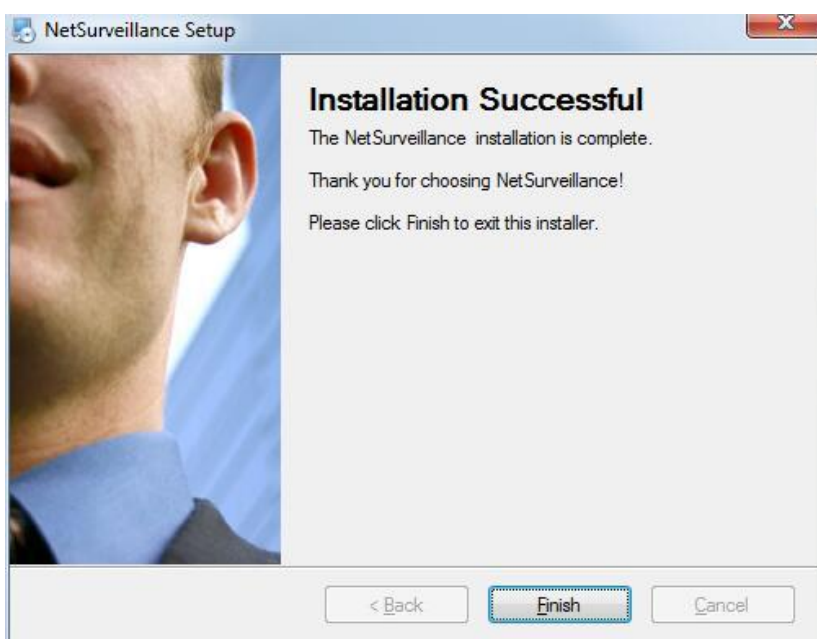
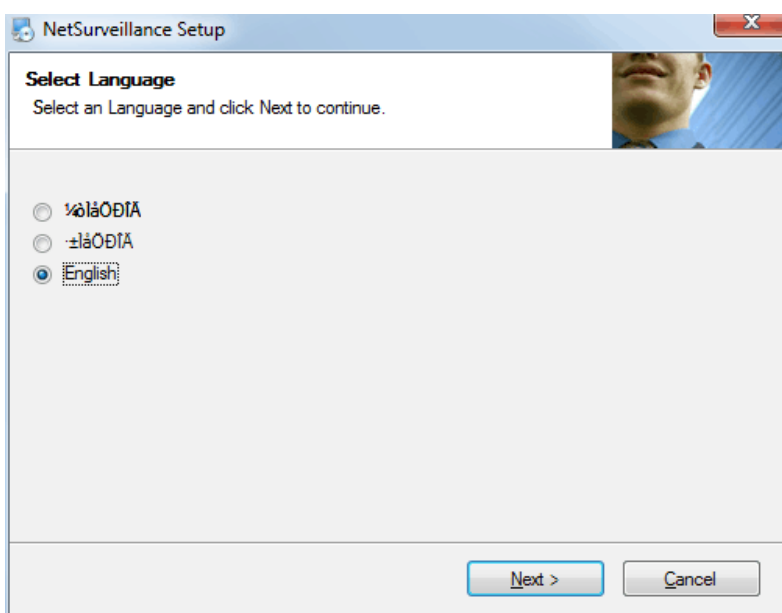


2. Click Run and wait for the plugin to download

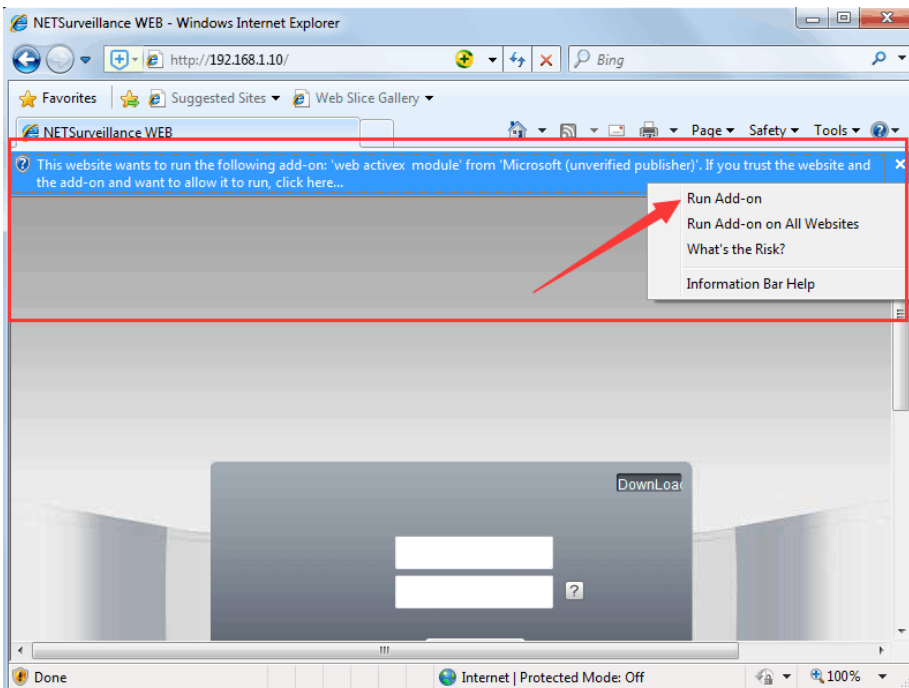
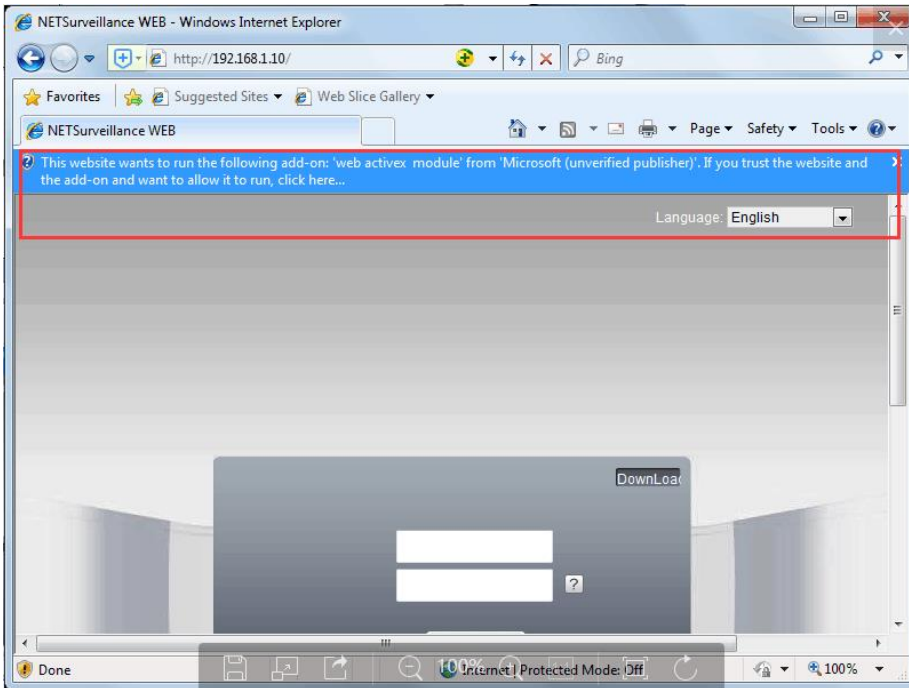




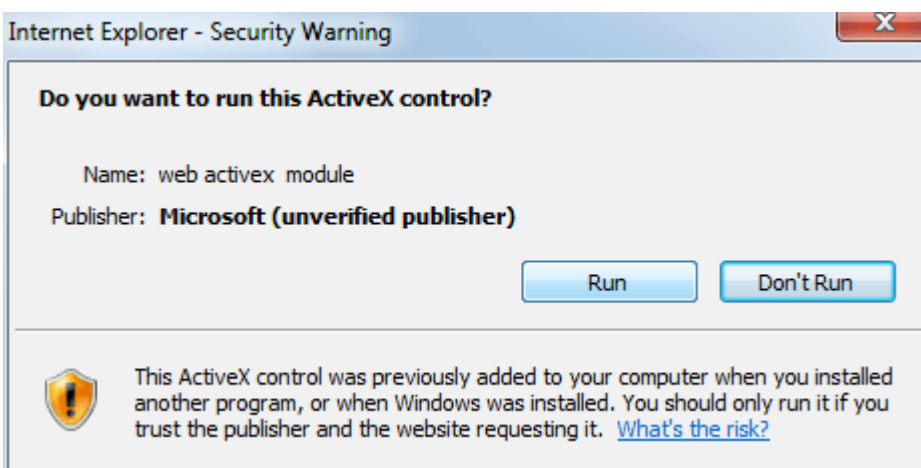
3. Download completed, click run, remember to close IE browser, otherwise it will not install correctly. Select the language and click Next to complete the installation.



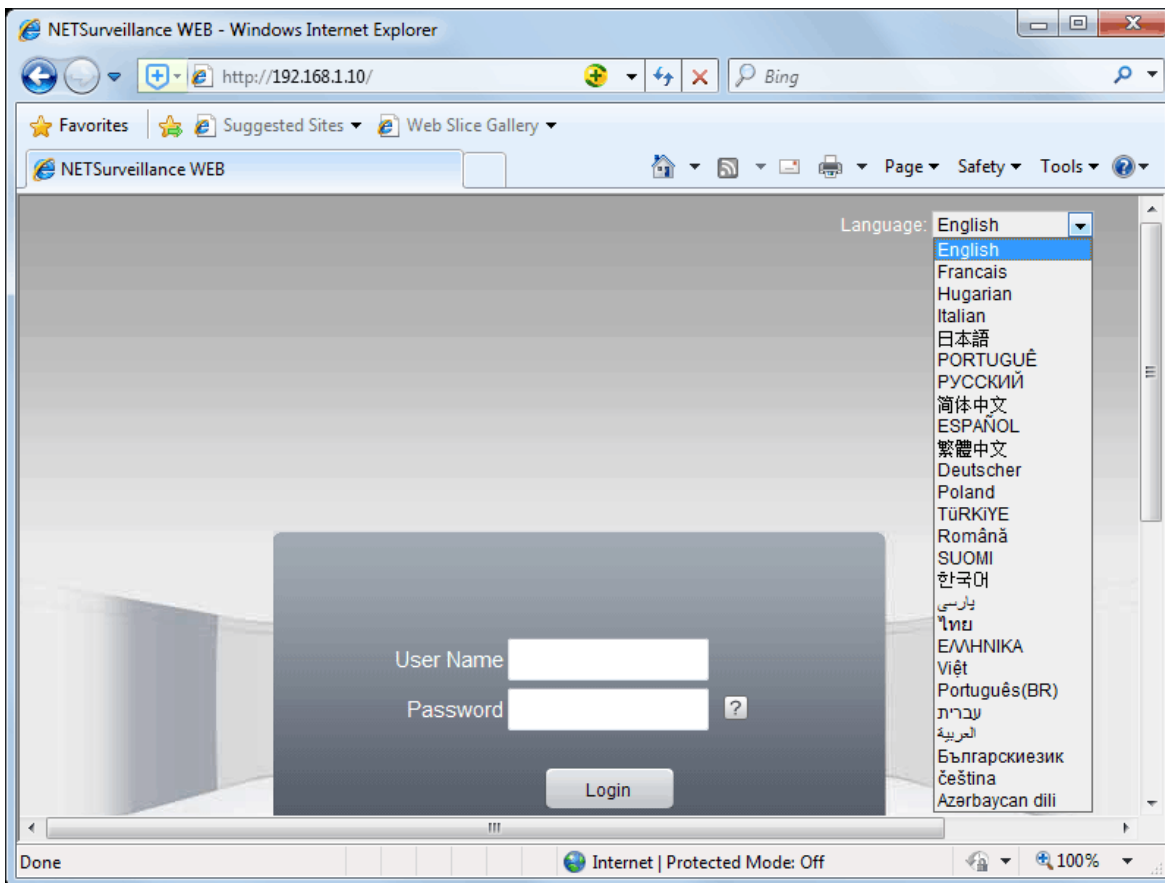
4. The browser has a plugin installation prompt, click on the prompt, then click RUN ADD ON



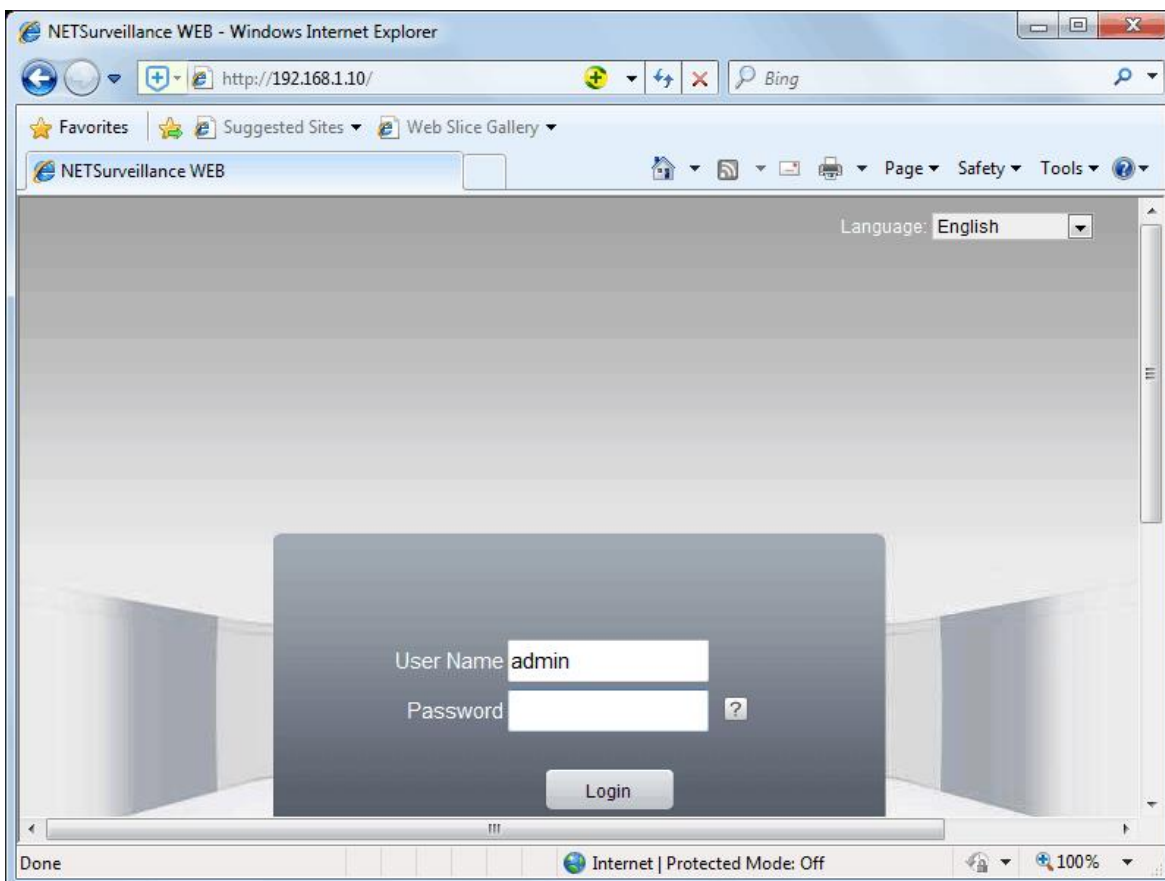
Click RUN



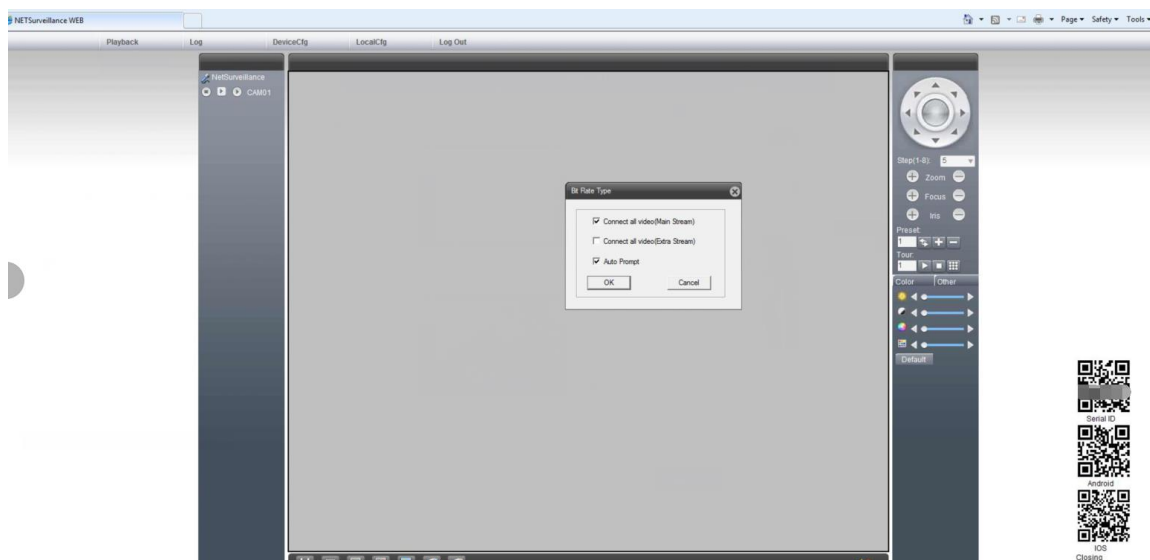
5. plugin installation completed, select the language you need



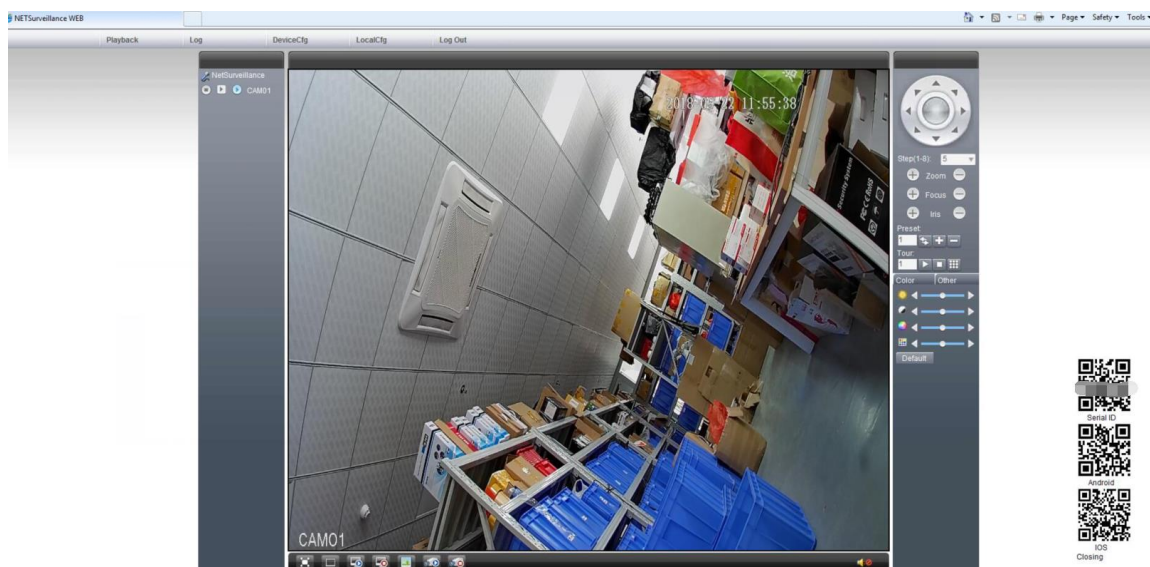
6. The default username is admin, without password, click Login



7. Enter the monitoring interface, the default selection, click OK

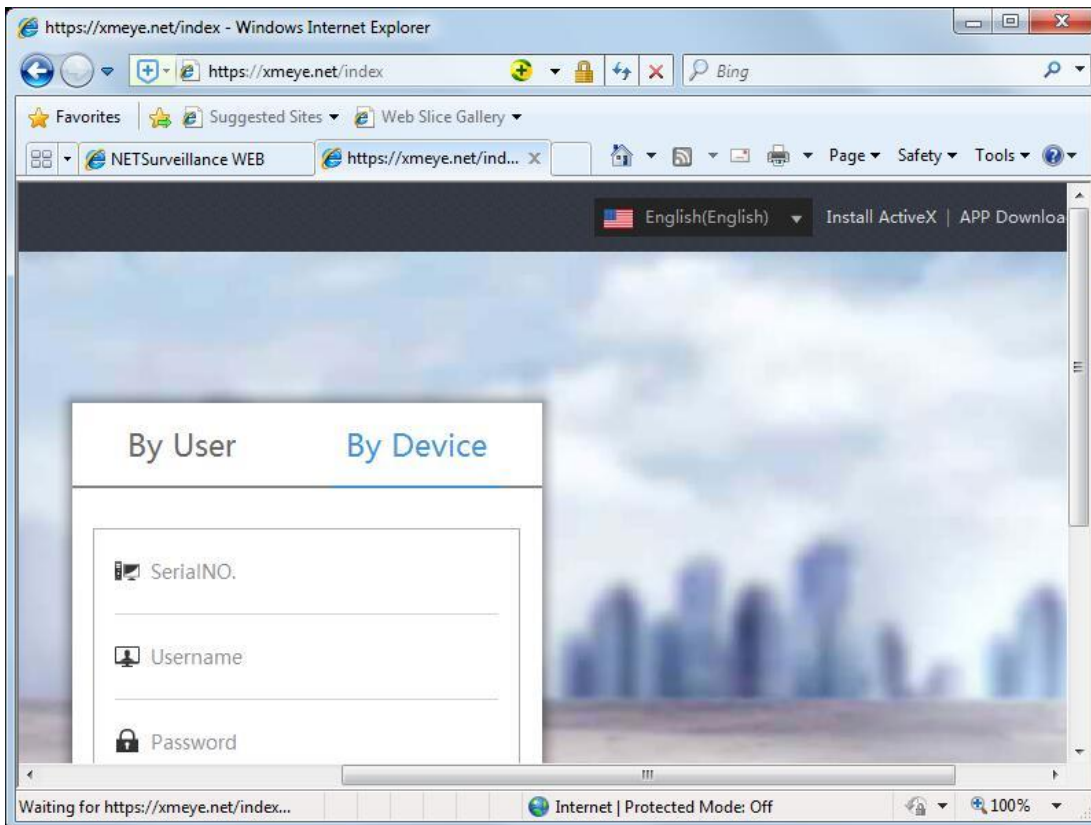


8. You can monitor the image now

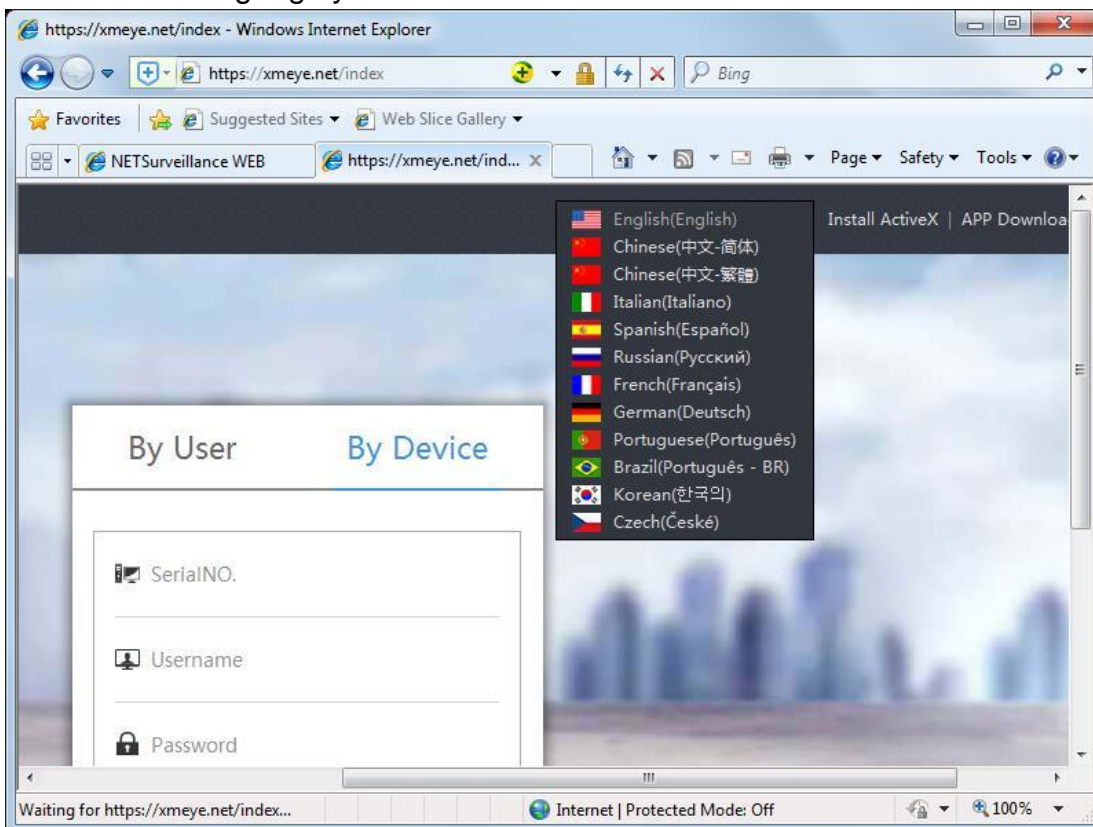


IE browser is used in WAN

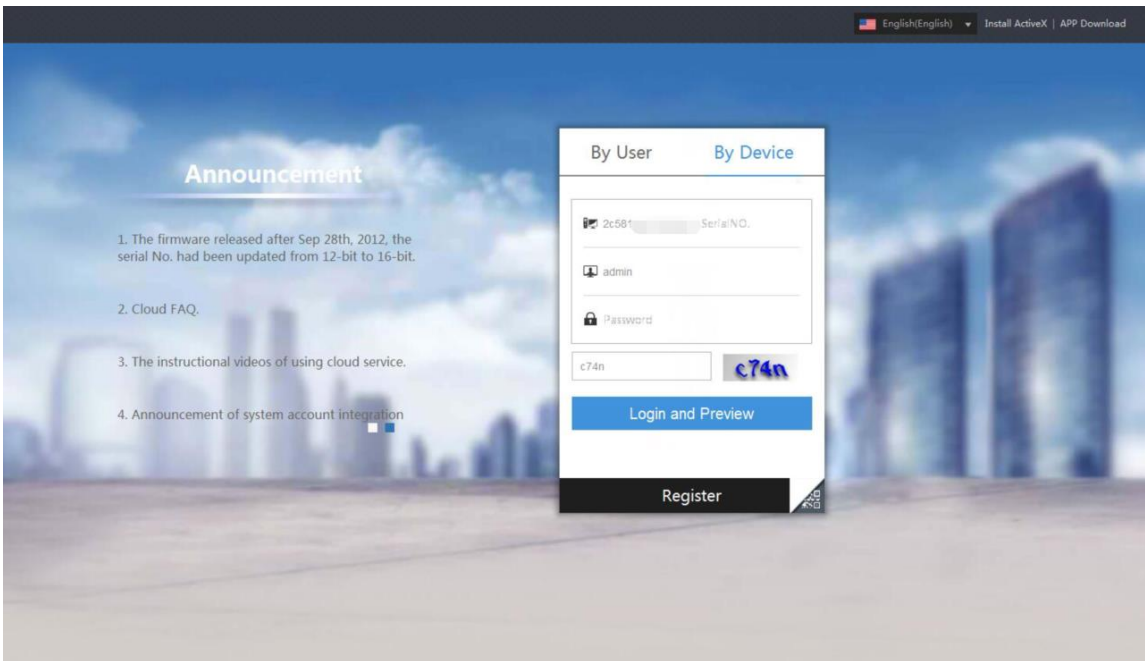
1. Enter <https://xmeye.net> in the IE browser, enter the IE Cloud browsing interface, and click BY Device.



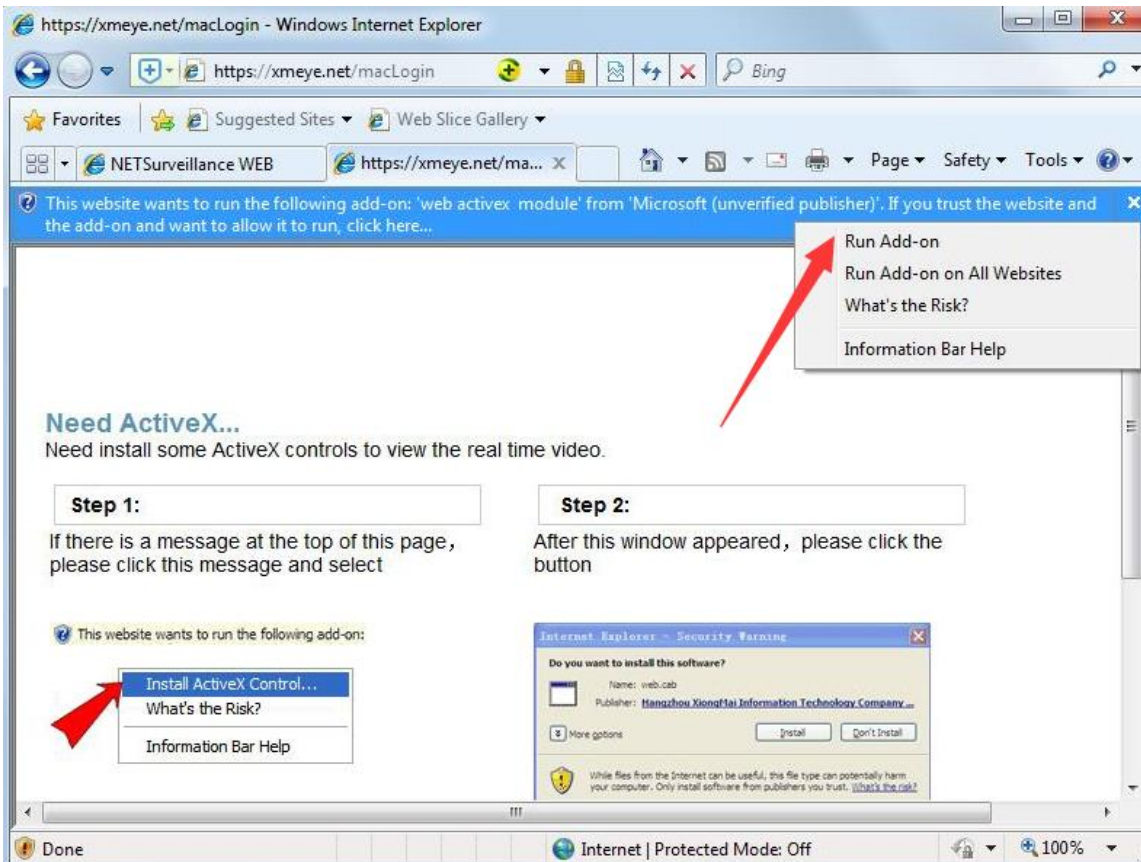
2. Select the language you need



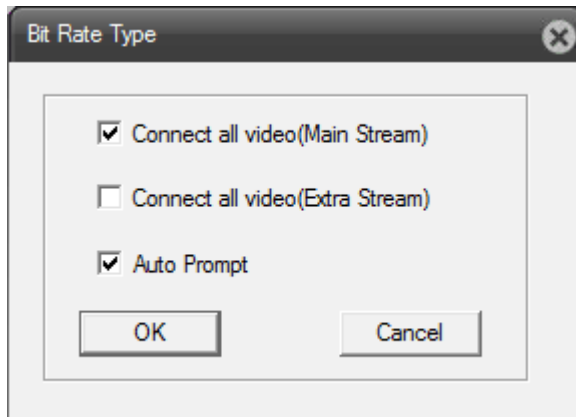
3. Enter your camera's Cloud ID ,
Name : admin
Password :
Click Login



4. Browser prompts need to install plugin , click RUN ADD ON



7. Enter the monitoring interface, the default selection, click OK



Now you can monitor the image.

