How to access NVR & IP Camera with IE, Chrome and Firefox?

First time run, the browser will ask you to download a component. Please proceed by following the instruction. (As Fig. 1)
Note you will need to close the browser while install those component.

Fig. 1

Some special instructions pending on the type of browser you are using.

1. **Internet Explore**
   Currently Uniview equipment will ONLY work with 32-bit version Internet Explorer 8, 9 and 11.
   Pay attention not open with 64-bit IE. (As Fig. 2)
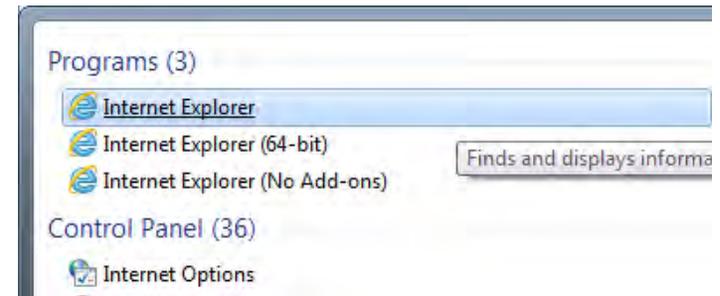
Fig. 2

2. **Google Chrome:**

   The function of ' **NPAPI**' is required to be enabled:

Go to the Web: Chrome://Flags (As Fig. 3)
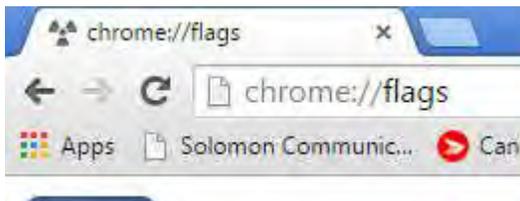
Fig. 3

Find the related function line (As Fig.4), then enable the 'NPAPI' function, and restart the browser.
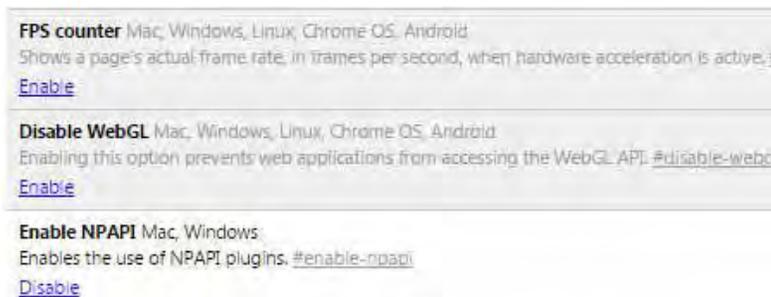
Fig. 4

Then browsing to the NVR's IP address as normal operation (for example: Http://192.168.6.16)

3. Firefox Browser:

When you web browsing the NVR with Firefox, you may expect to see the pop message like Fig. 5 as follows:
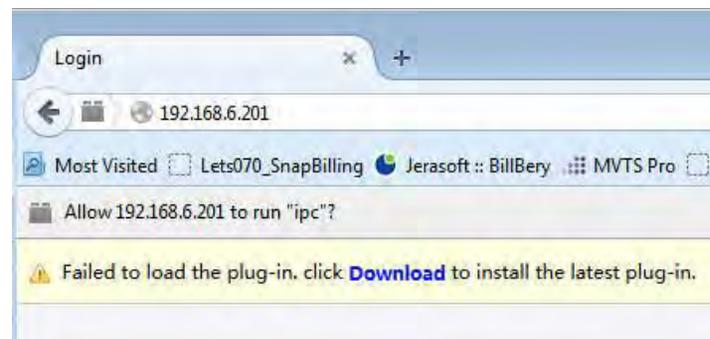
Fig. 5

Then you need to allow the 'Plug-in' to be installed on your computer as Fig. 6:
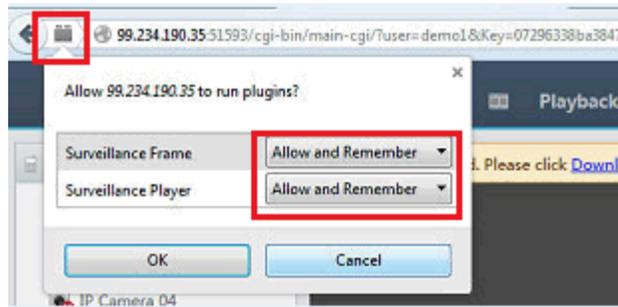
Fig. 6

Afterwards, you may web browsing the NVR's IP as normal (For example: Http://192.168.6.16).

4. **How to access your NVR browser via public Internet?**

Pre-requirements:
   a. You registered the NVR into myCloud account.
   b. Enable the UPNP function on your router
   c. NVR status is ONLINE from your myCloud acct (refer to Fig. 7)

5. How to access your NVR browser from Macbook Safari?

Pre-requirements:

    a. Your NVR has firmware version newer than B2212P15 or B2312P15

    b. You are NOT using iOS device, like iPhone or iPad

Tips:

You close the Safari when you install the plug-in;

Allowed plug-in: Safari->Preferences->Security->Internet plug-ins