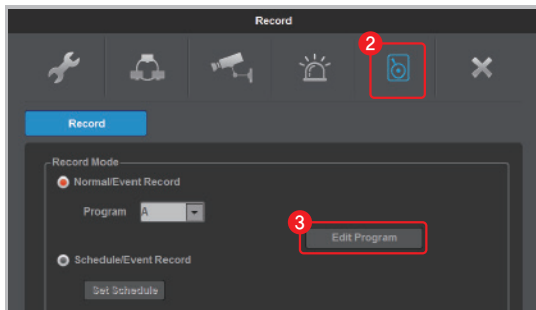


## 1. Recording setting

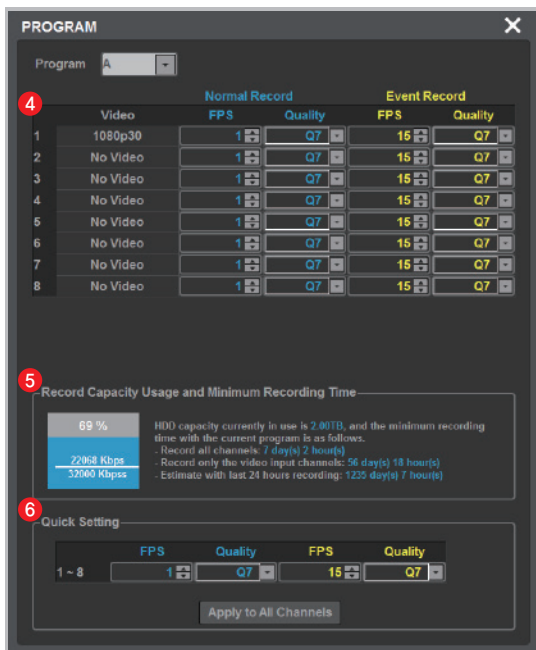


① Click [MENU] button on the menu bar at the bottom of the live screen.



② Click Record icon [  ].

③ Click [Edit Program] button on the Record tab.



④ Select FPS and Quality for Normal Record and Event Record from Program page.

**tip** The higher FPS (frame rate per second) and Quality provides higher-definition recording image.

**tip** Generally, Normal Record is recording for motionless image and Event Record is recording for image with motion.

**tip** For efficient use of HDD, user can maximize the recording period by only using Event Record.

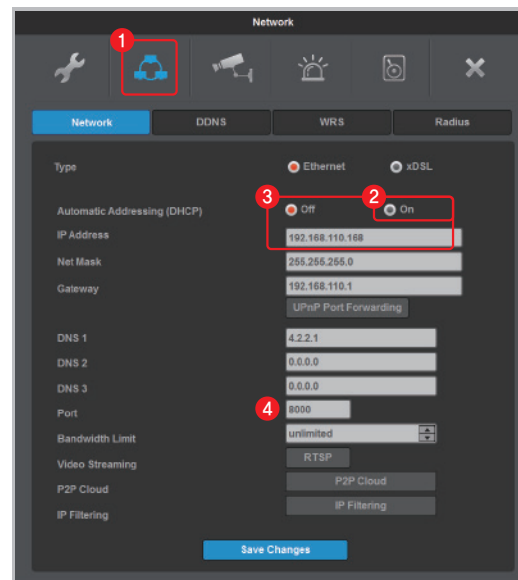
### \* Recommended setting

- Normal Record : FPS (1) Quality (Q7)
- Event Record : FPS(15) Quality (Q7)

⑤ User can check the record capacity usage and minimum recording time based on the setting value.

⑥ Click [Apply to All Channels] button if you want to set all channels with same setting value.

## 2. Network setting / ① DDNS setting



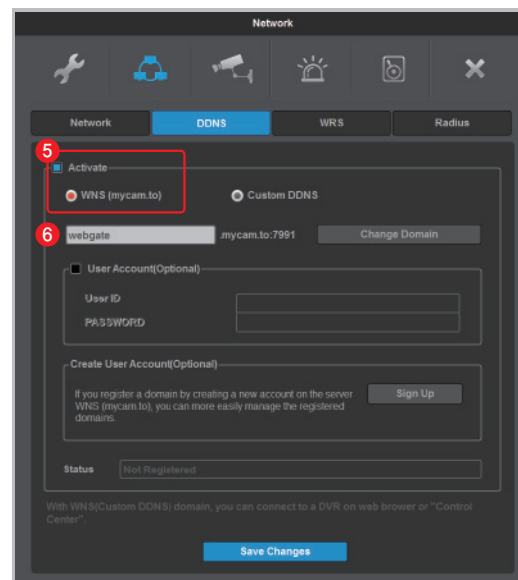
① Click Network icon [  ].

② If Automatic Addressing (DHCP) is enabled, DVR can be assigned IP address from DHCP server (DVR's network should have DHCP server)

③ User can fix the IP address by selecting [off] button of DHCP after receiving IP address.

**tip** User can leave the DHCP [on] if DVR is not connected through router and directly connected to modem (hub).

④ Change the port of DVR to any value. (Ex. 8000)



⑤ At DDNS tab, enable the DDNS by clicking [Activate] button and select WNS(mycam.to).

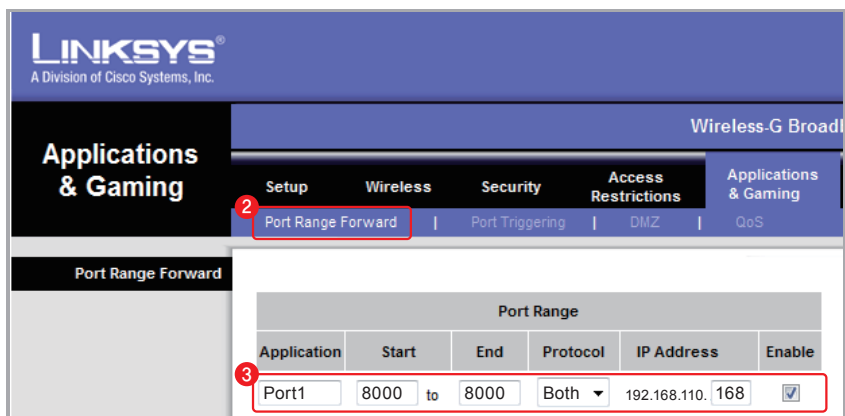
⑥ Enter any domain name (Ex. webgate) and click [Change Domain] button.

⑦ Check the message on [Status]. If it fails to register, port forwarding the IP and port (Ex.8000) of DVR from router. (Refer to "② Port forwarding setting")

⑧ User can add the registered domain name (Ex. webgate.mycam.to) to VMS (Control Center) or mobile app (WebEye) for remote monitoring. (Refer to "3. Remote monitoring & control" for details about VMS and mobile app)

**⚠ Domain access will be available 10 minutes after domain creation.**

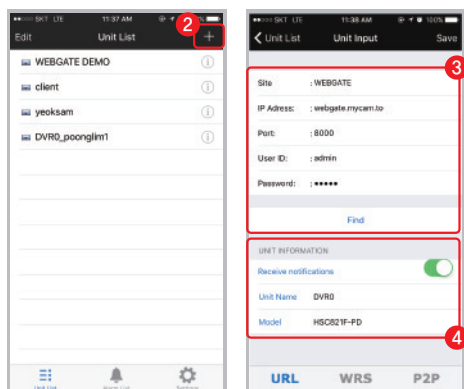
## 2. Network setting / ② Port forwarding setting



- 1 Enter the default IP of router to Internet browser in order to access to router's setting page.
- 2 Go to [Port Range Forward] setup page.
- 3 Enter the IP address & Port of DVR connected to the router then check [enable] and save it.
- 4 Check the router's public IP address to access to DVR from external network.

**tip** User can check the DVR's network information (Gateway, IP address, Port number) from [MENU] - [Network] - [Network] tab.

## 3. Remote monitoring & control / ① WebEye (Mobile App)



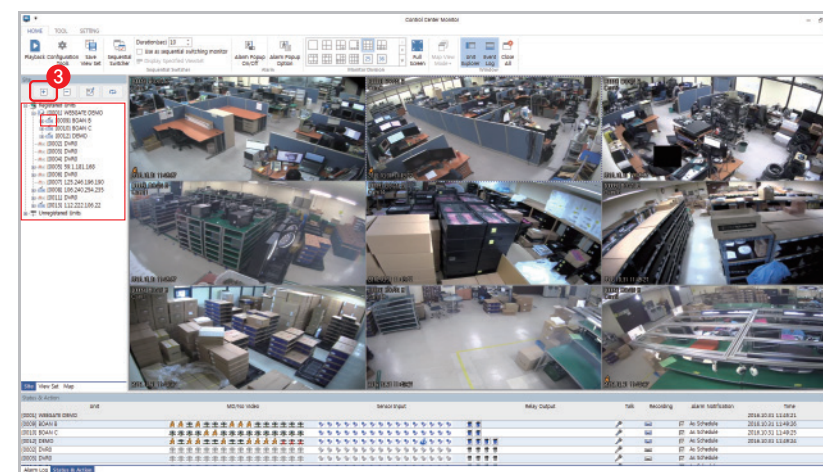
- 1 Download "WebEye" from Apple App store(iOS) or Google Android Store(android).
- 2 Run WebEye and click the add button [+ ] on the right side of [Unit list] tab.
- 3 Go to [URL] tab on the [Unit input] page and input the URL information of remote DVR. Click [Find] button.  
\* Default setting : User ID (admin), Password (12345)
- 4 Check the Unit information and click [SAVE] button.

## 3. Remote monitoring & control / ② Control Center (PC)

- 1 Execute "Control Center Setup vx.x.x.exe" program to install it on the PC.

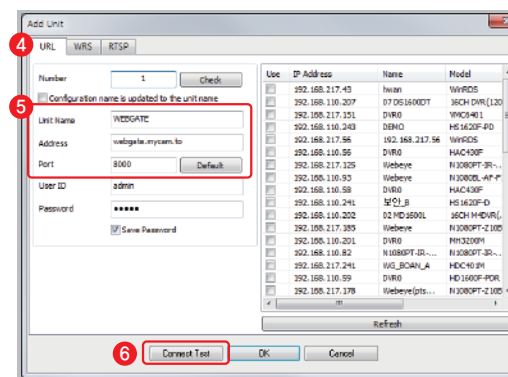
**tip** User can download the latest Control Center program from Webgate homepage.  
[webgateinc.com] - [Product] - [Software] - [Control Center] - [Software]

- 2 Double click the Control Center icon [  ] to run the program.




◀ Control Center

- 3 Click [Add] icon on the toolbar.



▲ Add Unit

- 4 Go to [URL] tab.
- 5 Enter any unit name that user want, and enter the DDNS address, port, User ID and Password of DVR.  
\* Default setting : User ID (admin), Password (12345)
- 6 Click [Connect Test] button.  
**tip** DVR will be listed on the unit list of "My Units".  
**tip** User can ON/OFF the whole channel by clicking DVR icon [  ] on the unit list.