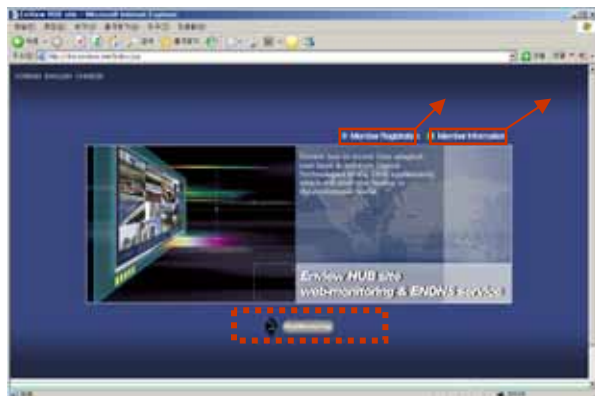# User's Guide for Web Monitoring
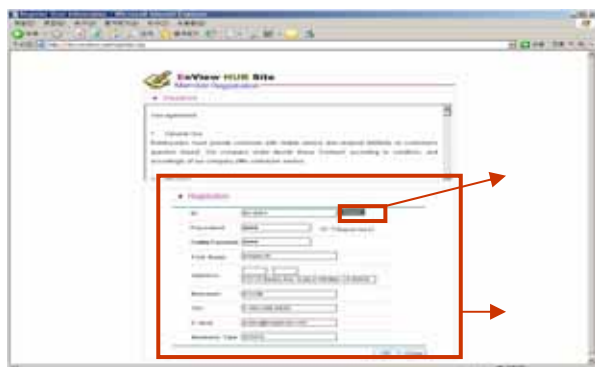
1. DDNS Account Setup

- You have to connect DDNS Server to setup your account and Web-Monitoring.
- DDNS Server's URL is http://dvr.enview.net

(Figure 1)

- When you press (Member Registration), the following web-page will be shown.
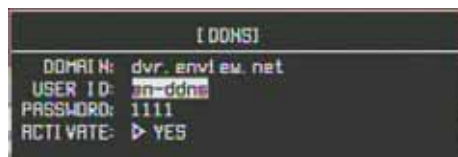- This web-page allows you to setup user information and user ID, password.

(Figure 2)

- You have to make fill the blank of in the Figure 2.
- Please press to check duplicate for your ID in DDNS user database.
  * The characters length for user ID must be less then 10.
- If press in Figure 1, you can confirm your account information.

2. DDNS Setup in the DVR System

- After finished chapter 1,2 , you have to do the DDNS setup in DVR System.

- Please fill "dvr.enview.net" in "Domain" blank box.
- Please fill the same user ID and password that have you DDNS server.
- If you want to DDNS service, select "YES" in "ACTIVATE".

3. Web Monitoring

- If you want Web-viewing, Please press "WebMonitoring" icon.
- For Web-viewing initially, You have to download "Active X" program from DVR System.
- You can see "Active X" install dialog box, press confirm button.
- After install "Active X", Log in with your ID, password.

4. The operation guide about Web-Viewer

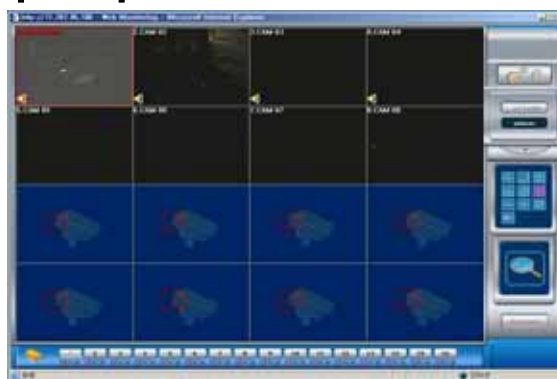### 4- 1. The connection through static IP address.

[STEP 1]

(Figure 3)

- If you want Web-viewing to static IP address, You have to make fill the blank of URL in the Figure 3.
  You have to make fill the static IP address in the URL blank.
  (For example)

[STEP 2]

(Figure 4)

- If the network is good, you can show the screen of figure 4.
- This screen is the connected Web-viewer on the internet explorer.
- For this connection, Network password/ Network Port/ Web port must be default. The each value is 0000/7620/80

(Figure 5)

- Figure 5 is search display on web-viewer,   means there are saved video data which yellow color display.
- If you select one of day which yellow color display like as Figure 6, then try to search from 00:00. So if you want to search specific time, you can choose that time like as

(Figure 6)

5- 2. The connection through the account of DDNS

(Figure 7)

- Figure 7. Press   , you can see user authorization windows
- Make fill your ID/ password, then you can monitoring on Web-viewer.

(Figure 8)

- Next process is same as [Step 2]