

# How to set Web-Viewer

- \* DDNS function is available from V1.30 firmware version of DVR.(4ch,8ch,16ch)  
Please update DVR with V1.30 if DVR firmware version is under V1.30.
- \* DDNS function using Remote Viewer is available from version 1. 10, 12, 13.  
If your Remote viewer is under this version, please contact your vendor.
- \* First, you need to register your DVR info on DDNS Web-server.

## A. Registration DVR at Internet Browser (DDNS Web-server)

1. Please access [www.j2kip.com](http://www.j2kip.com) and click Register to register Member ID.

Member Login

This website was created to provide a dynamic domain name system (DDNS) that allows DVR Systems to operate without a static IP from an Internet provider. This has been created exclusively for use with the Argus line of products. Complete the registration process to add your DVR to the system and enjoy the many benefits of DDNS.

Member ID

Password

ok [Forgot Password](#) [Register](#)

Member Register > New user

\* ID and Password must be three characters or more  
\* We use User Email address to send information(User ID and Password) about your account.

Member Id

User Email

User Password

Confirm Password

confirm

2. Please click DVR Add to register DVR.

JPEG2000 DDNS Service - Microsoft Internet Explorer

파일(F) 편집(E) 보기(V) 즐겨찾기(A) 도구(T) 도움말(H)

주소(D) http://www.j2kip.com/list.asp

DDNS service  
DYNAMIC DOMAIN NAME SYSTEM

[Home] [Logout] [Member Edit]

Welcome dvr

Member

- Member Register
- My Dvr List
- My DVR Register
- DVR Web Client
- DVR Web Backup
- DVR Web Backup player

My DVR List

\* Click Web-Viewer icon on the right side of ACT to operate Web-Viewer.  
\* You should add www.j2kip.com on Trusted Sites(Tools -> Internet Options -> Security) at first webviewer installation.  
\* Webviewer Webbackup Dvr Edit Dvr Delet

DVR Name  Confirm

No	Name	MAC	IP:Port	Last Modified	Act
No Data					

DVR Add

신뢰할 수 있는 사이트

3. Please click confirm after inputting DVR information.

**My DVR Register**

\* Mac Address should be listed correctly without dash "-".  
\* Mac Address already listed can not be registered again.

DVR Name	4J-NTSC
MAC Address	000AA200F01F *without dash "-"
IP Address	220.70.26.51
IP Port	210

Confirm

4. Now, DVR is listed on DDNS web server and it is ready to use Web-Viewer.

The screenshot shows the DDNS Service web interface in Microsoft Internet Explorer. The browser title is "JPEG2000 DDNS Service - Microsoft Internet Explorer" and the address bar shows "http://www.j2kip.com/list.asp". The page header includes "DDNS service" and "DYNAMIC DOMAIN NAME SYSTEM". A banner for "DDNS Services for DVR Systems" is displayed. Below the banner, there is a "Member" section with a list of links: Member Register, My Dvr List, My DVR Register, DVR Web Client, DVR Web Backup, and DVR Web Backup player. The "My DVR List" section contains a message box with instructions and a list of registered DVRs. The list has the following data:

No	Name	MAC	IP:Port	Last Modified	Act
1	dvr1	00-0A-A2-00-01-01	192.168.1.160:50000	2005-12-16 4:21:49	[Webviewer] [Webbackup] [Dvr Edit] [Dvr Delet]

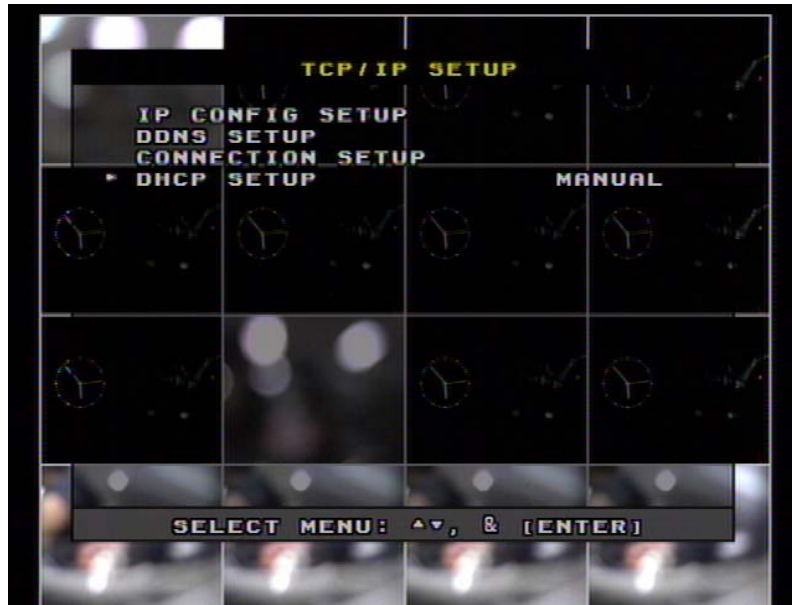
At the bottom of the page, there is a "DVR Add" section with a "DVR Name" dropdown, a "Confirm" button, and a "DVR Add" label. The page number "1" is centered at the bottom.

## B. DVR

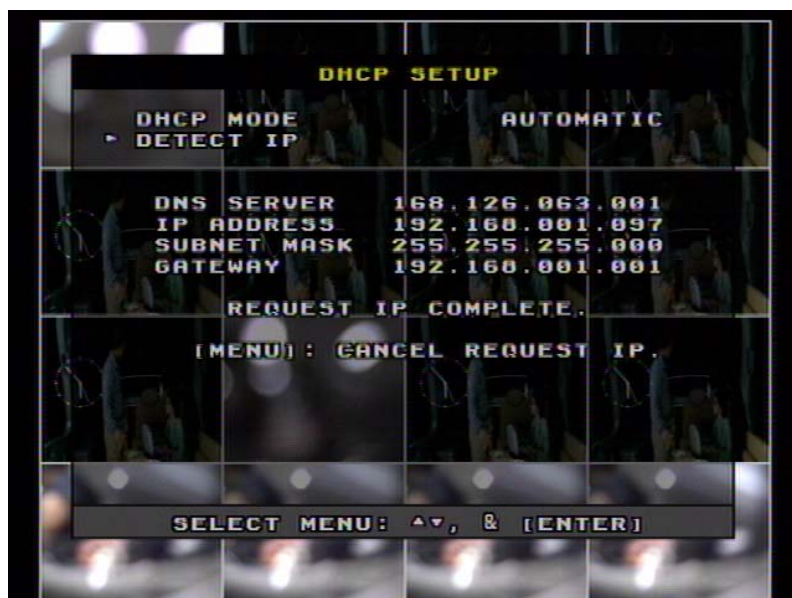
1. Go to Menu ⇒ External Device ⇒ TCP/IP Setup

2. Dynamic IP : Select AUTOMATIC at DHCP Setup

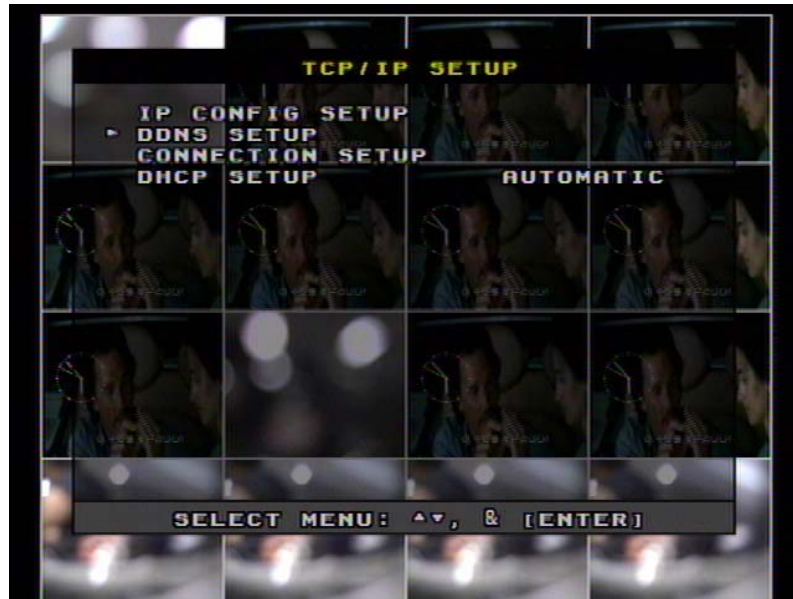
Static IP : Select MANUAL and input IP/DNS information manually



3. In case of Dynamic IP, execute DETECT IP to get IP information.



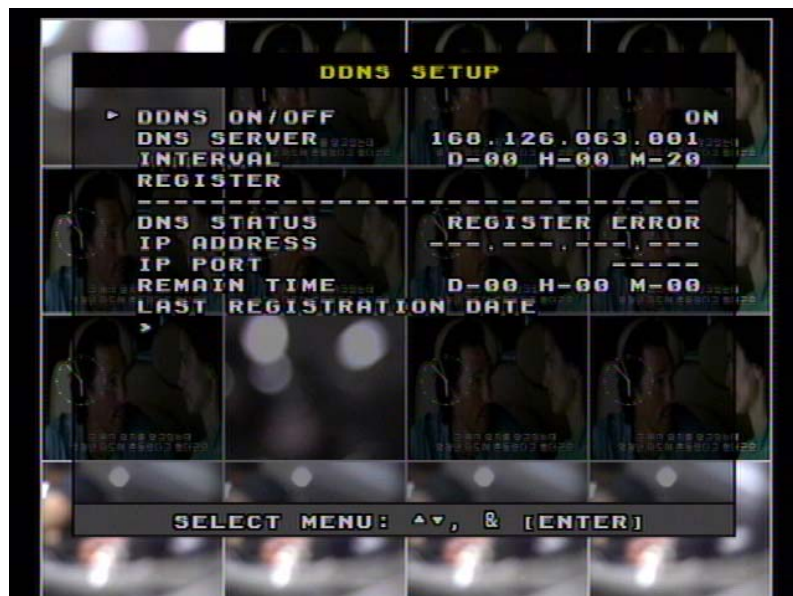
4. Select DDNS SETUP.



5. Set DDNS ON/OFF to **ON**.

DNS SERVER : In case of static IP, User should input DNS address manually.

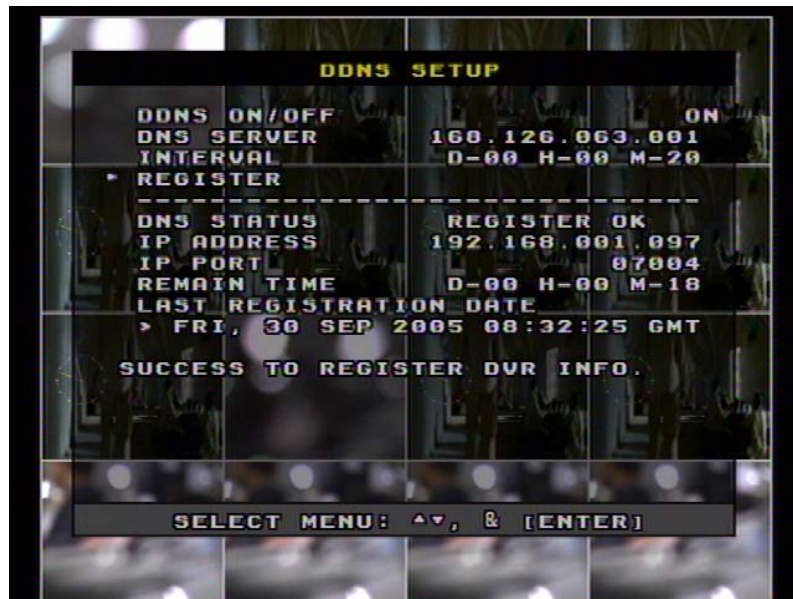
In case of dynamic IP, DNS address will be automatically assigned.



6. Go down to REGISTER and push ENTER button to renew IP registered on DDNS SERVER.

(Interval means connection interval time between DVR and DDNS SERVER.)

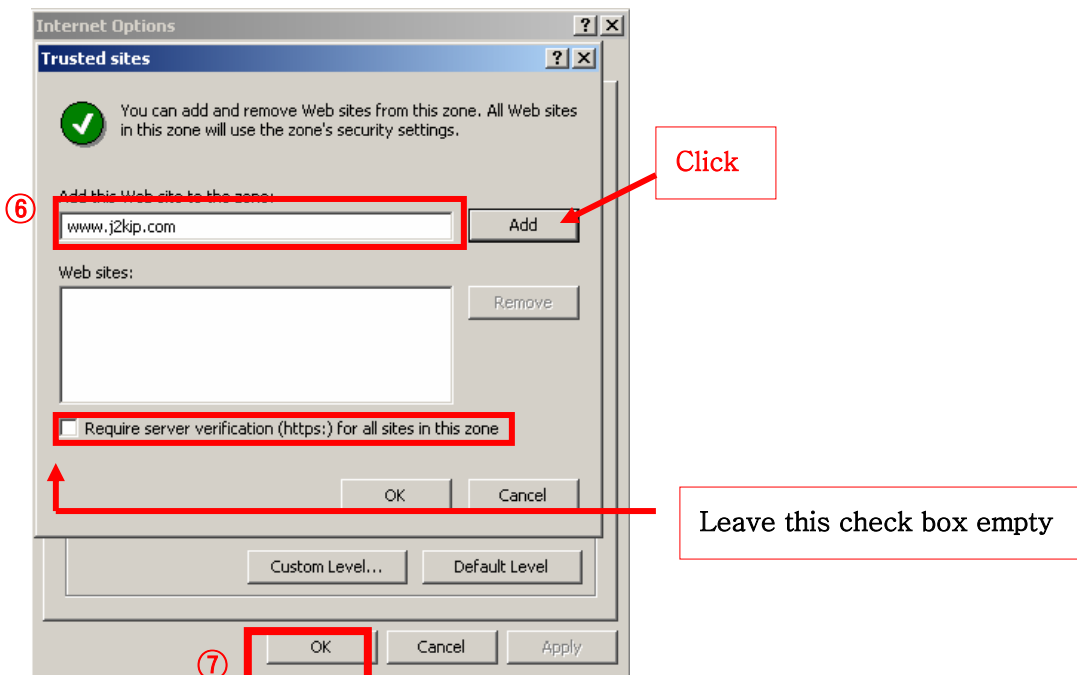
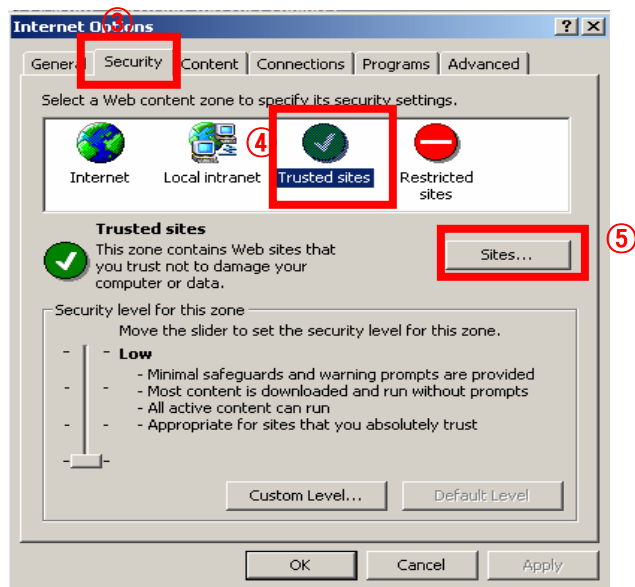
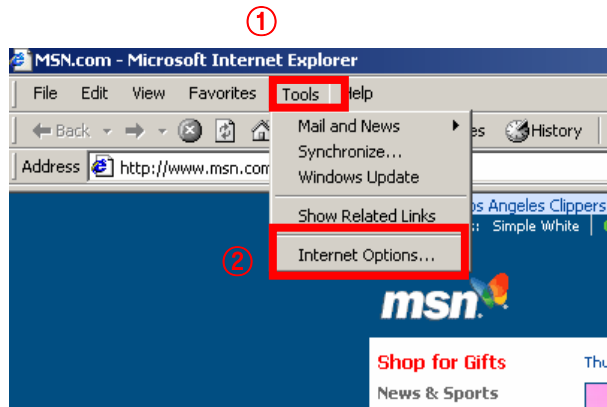
D = Day, H = Hour, M = Minute



Now DDNS setup at DVR is finished.

Note.

Before using Web-Viewer, please add [www.j2kip.com](http://www.j2kip.com) on Trusted Sites at first installation as follows. (Tools -> Internet Options -> Security)



## C. Web Viewer

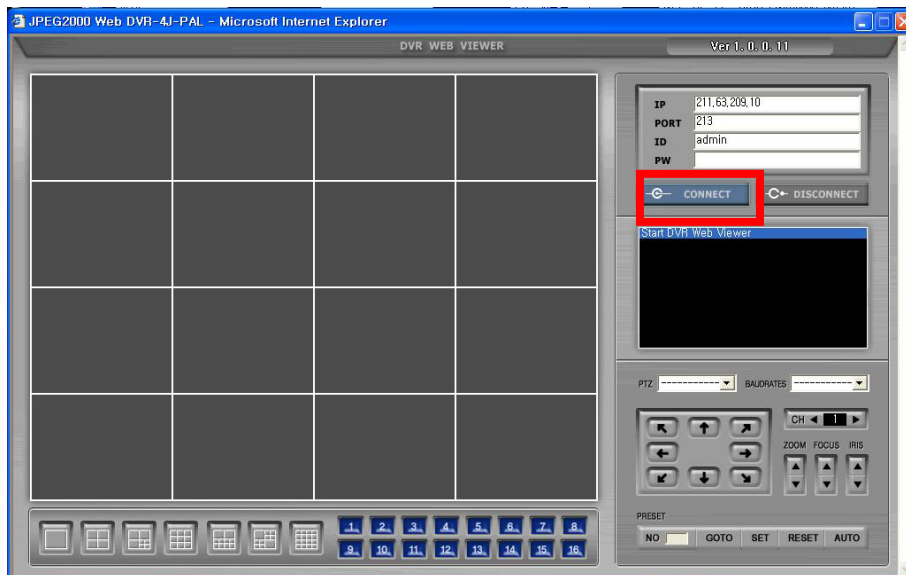
1. Please click the following icon to execute Web-Viewer.



Click

2. The following Web-Viewer will pop up.

Press connect to see the Live image.



3. You can see the Live image.

