

How to view the camera remotely—For Static IP user

Static IP users need not set DDNS service settings for remote access. When finished the connection of Camera in LAN and port forwarding. (Figure 1.2&Figure 1.3) You can access the camera directly from Internet by the WAN IP and port number. There are two ways to obtain your WAN IP.

- **Obtain the WAN IP from Website**

Please enter these strings in your browser: <http://www.whatismyip.com>. The webpage at this address will show you the current WAN IP.



Figure 2.3

- **Obtain the WAN IP address from the router**

You can find the WAN IP in your router. Normally, it is in system status. Take the WRT54G router of LINKSYS for example,

- 1) Obtain the IP address of the router(LAN gateway address),user name and password for login the router from the network administrator,
- 2) Enter the LAN IP address of the router (LINKSYS WRT54G, such as: default LAN IP is 192.168.1.1) in the address bar of the IE to login the router; Open the **Status** page to find out the WAN address of the router. In this example, the address is 183.37.28.254.

Access the IP Camera from the Internet

You can access the IP Camera from the Internet. (remote access) Enter WAN IP address and port number in IE browser or other browsers you use. For example, [Http:// 183.37.28.254:85](Http://183.37.28.254:85)

Note: Make sure the Port mapping is success. You can do port mapping by two ways.

- 1) Enter setting page of the router which camera connect with to enable UPNP function. Then login the camera as administrator, choose **UPnP Settings** to enable UPNP and make sure the state is “UPnP success”.
- 2) Do port forwarding manually. (details: Figure 3.6/3.7)

If your router has Virtual server, it is used to do port mapping. Please add the

camera's LAN IP and port which you set in basic network settings to the Virtual map list.

Note: If you plug the camera in a router, it will have dynamic IP address and you need set DDNS service settings to view it remotely.

Port forwarding:

If your camera's ip is 192.168.8.103,port is 8100.

Please forward this ip and port in router. Figure 1.2&Figure 1.3

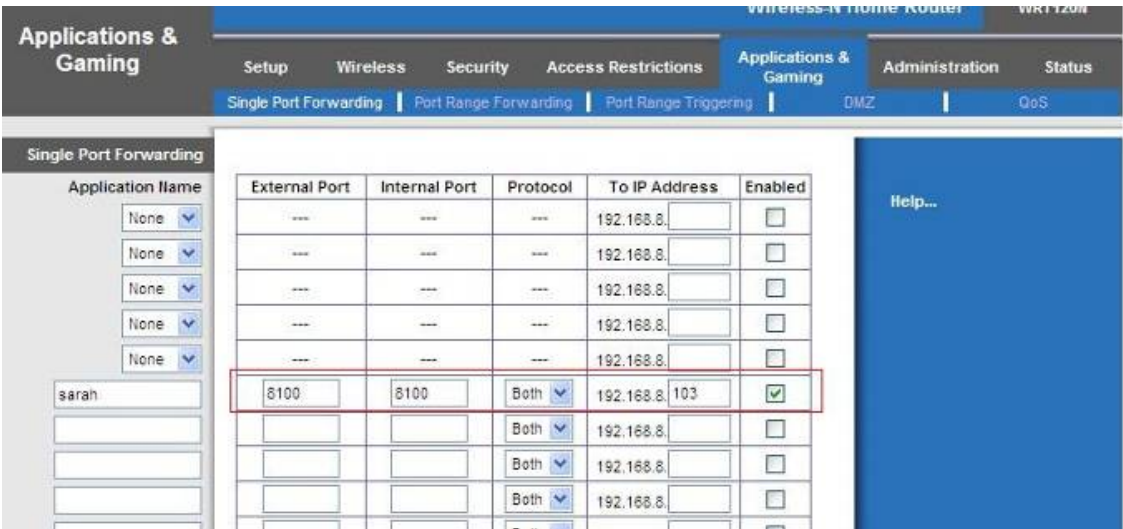


Figure 1.2



Figure 1.3