

Network Camera - Windows Internet Explorer provided by Yahoo!

http://192.168.1.250:50001/CgiStart?page=Setup&Language=0

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Network Camera

Top Single Multi Buffered Image **Setup** Internet Maintenance Support

### Static IP Address Configuration

You can configure network parameters here.

<b>Network Configuration from Setup Program</b>	After setting network configuration, you must set disable for network security.
<input checked="" type="checkbox"/> Enable	
<b>Internet Connection</b>	Configure Port Number, IP Address, and Subnet Mask assigned from your ISP (Internet Service Provider) or Network Administrator. When you connect two or more cameras to the router, you need to assign different Port Number for each camera.
Port No.	80
IP Address	192.168.1.250
Subnet Mask	255.255.255.0
<b>Default Gateway</b>	In case of communication over the gateway, you must enter the proper address.
Default Gateway	192.168.1.254
<b>DNS</b>	In case of using DDNS, FTP, E-mail or Multi-Camera, you must enter the proper address.
Primary Server Address	165.21.100.88
Secondary Server Address	165.21.83.88
<b>Max. Bandwidth Usage</b>	It can restrict the transmit bandwidth.
Unlimited	
<b>Connection Type</b>	Note: Use "Auto Negotiation" in most

Basic

- Network (IPv4)**
- Network (IPv6)
- Wireless
- UPnP
- DynamicDNS
- Date and Time
- Camera
- Audio
- Video Streaming

Account

- Administrator
- General User

Buffer/Transfer

- Trigger
- Sensor Sensitivity
- Motion Detection
- Alarm Log

Internet 100%