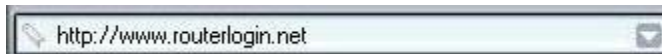**Netgear Router Setup for Static IP Address**

- Take the cable out of the existing computer and plug it into the WAN or Internet Port on the router.
- Take the cable that came with your router and plug it into the computer and one of the LAN ports (numbered) of the router.
- Turn off the computer.
- Unplug the DSL modem.
- Be sure to connect the network in the correct order. The computer, router and DSL modem should be off now.
- Turn the DSL modem on and wait at least 2 minutes
- Power up the router and wait at least 1 minute.
- Lastly, turn on your computer
- Connect to the router by typing http://www.routerlogin.net in the address field of your browser, then click Enter.
-

http://www.routerlogin.net

- When prompted for a username and password, use "admin" for the username and "password" for the password.

Internet IP Address

Get Dynamically From ISP

Use Static IP Address

IP Address	10	1	31	134
IP Subnet Mask	255	255	255	0
Gateway IP Address	10	1	31	13

Domain Name Server (DNS) Address

Get Automatically From ISP

Use These DNS Servers

Primary DNS	0	0	0	0
Secondary DNS				

- Once logged into the router, you will choose Use Static IP Address.

- Enter the information provided to you at the time of installation. This information will be similar to the the table below.

IP Address:
Subnet Mask:
Gateway:
Primary DNS Server Address: 66.38.0.240
Secondary DNS Server Address: 66.38.1.240

- Click "Wireless Settings" to set up your security settings.

Wireless Settings

Wireless Network

Name (SSID): NETGEAR

Region: United States

Channel: 06

Mode: Auto 108Mbps

Security Options

○ None

⊙ WEP

○ WPA-PSK [TKIP]

○ WPA2-PSK [AES]

○ WPA-PSK [TKIP] + WPA2-PSK [AES]

Security Encryption (WEP)

Authentication Type: Automatic

| Automatic |
| Open System |
| Shared Key |

Encryption Strength:

Security Encryption (WEP) Key

Passphrase: [ ] [Generate]

Key 1: ⊙ [ ]

Key 2: ○ [ ]

Key 3: ○ [ ]

Key 4: ○ [ ]

[Apply] [Cancel]

Do not operate your router without implementing wireless security. You may find out more about wireless network security by clicking here. You may also consult your router documentation located on your router CD. NOTE: It is very important to use wireless security to avoid access to your network and someone hijacking your Internet connection. If someone uses your connection, you are responsible for their actions.