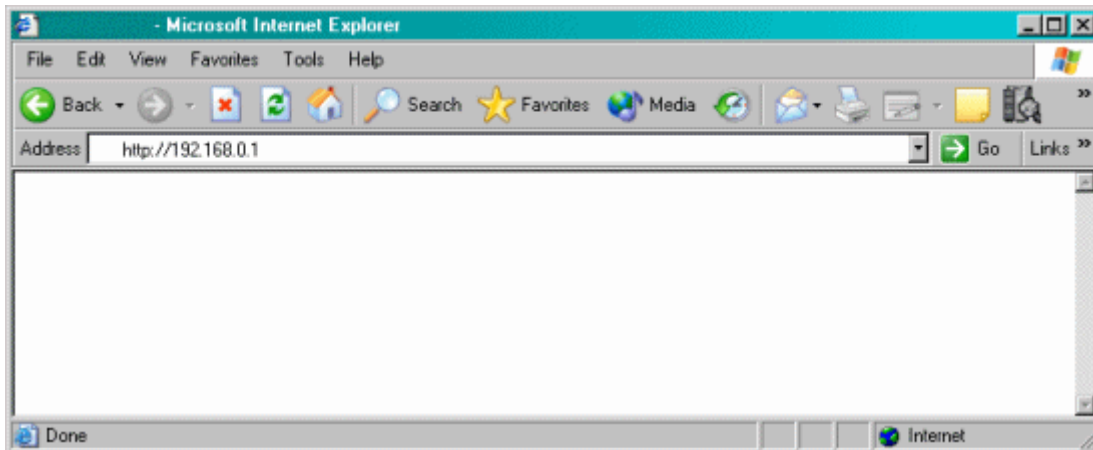


## Actiontec® 1520 and 1524

### How to Disable Network Address Translation (NAT)

1. Open your Web browser (Microsoft® Internet Explorer or Netscape®). In the location or address bar, type **192.168.0.1**. Select **Enter**.



2. Select **Setup / Configuration**.



3. Select **Advanced Setup** from the options on the left.

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[ Main ] [ **Setup** ] [ Status ] [ Utilities ] [ Help ]

**Basic Setup**

- Change Admin Password
- Advanced Setup**
- Non-Windows Setup

**Set Up / Configuration**

This section will guide you through the configuration of your DSL Gateway.

In most cases, only Basic Setup is required. In the event that you can not access the Internet after completing the Basic Setup, it is possible that your Internet Service Provider may require additional configuration.

In this case, use the Advanced Setup process to configure your DSL Gateway by clicking on the **Advanced Setup** option from the menu to the left.

Please click the **"Begin Basic Setup"** button below to start the basic setup.

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4. Select **Begin Advanced Setup**.

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**Advanced Setup**

**Setup / Configuration**

We strongly recommend that you keep the current default settings in this section for your Gateway.

However, if you would like to review and/or adjust these settings, please click the **"Begin Advanced Setup"** button below to start the advanced setup.

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5. Select **Off**, then select **Next**. Select **Save and Restart** in the bottom left.

**NOTE:** If the computers on the LAN are using 192.168.x.x, if you disable NAT you'll disable their ability to connect to the Internet.

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[ Main ] [ **Setup** ] [ Status ] [ Utilities ] [ Help ]

**Advanced Setup**

- WAN IP Address
- Wireless Settings
- LAN IP Address
- DHCP Server
- Services Blocking
- Website Blocking
- VPN Pass Through
- Remote Management
- Port Forwarding
- DMZ Hosting
- Firewall
- Dynamic Routing
- NAT
- Static Routing
- MAC Address Cloning

**Save and Restart**

**NAT**

**Warning:** Please do not disable NAT unless instructed to do so by your ISP. Turning off NAT will open your modem to outside intrusion, creating a security risk.

**NOTE:** If you turn NAT off, you MUST specify a static route for your local subnet. However, if you have configured an Unnumbered IP address then you will not need to disable NAT and/or enter any Static Route.

Click **Next** to continue.

On  Off

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6. Select **Save and Restart**.



7. When the Power LED stops flashing, the configuration is complete.

