

Linksys Router Instructions:



Open a web browser like Internet Explorer or Firefox. Enter the [internal IP address](#) of your router in the address bar of your browser. By default the IP address should be set to 192.168.1.1.



You should see a box prompting you for your username and password. Enter your username and password now. By default the username is **admin**, and the password is **admin**. Click the **OK** button to log in to your router.

LINKSYS®
A Division of Cisco Systems, Inc. Firmware Version: 1.02.1

Wireless-G ADSL Gateway WAG54G

Setup | Setup | Wireless | Security | Access Restrictions | Applications & Gaming | Administration | Status

Basic Setup | DDNS | Advanced Routing

Internet Setup

ADSL Settings

VC Settings

Encapsulation: RFC 1483 Bridged

Virtual Circuit: 0 VPI (Range 0-255)

35 VCI (Range 1-65535)

Multiplexing: LLC VC

Obtain an IP Address Automatically

Use the following IP Address:

Host Name:

Domain Name:

MTU: Automatic Manual

Click the **Applications & Gaming** link near the top of the page.
You should now see a new menu. In this new menu, click **Single Port Forwarding** or **Port Range Forwarding**.

Applications & Gaming Wireless-G ADSL Gateway WAG54G

Setup | Wireless | Security | Access Restrictions | **Applications & Gaming** | Administration | Status

Single Port Forwarding | Port Range Forwarding | Port Triggering | DMZ

Port Range Forwarding

Application	Port Range		TCP UDP	IP Address	Enabled
	Start	End			
<input type="text"/>	0	0	Both	192.168.1.0	<input type="checkbox"/>
<input type="text"/>	0	0	Both	192.168.1.0	<input type="checkbox"/>
<input type="text"/>	0	0	Both	192.168.1.0	<input type="checkbox"/>
<input type="text"/>	0	0	Both	192.168.1.0	<input type="checkbox"/>
<input type="text"/>	0	0	Both	192.168.1.0	<input type="checkbox"/>
<input type="text"/>	0	0	Both	192.168.1.0	<input type="checkbox"/>
<input type="text"/>	0	0	Both	192.168.1.0	<input type="checkbox"/>
<input type="text"/>	0	0	Both	192.168.1.0	<input type="checkbox"/>
<input type="text"/>	0	0	Both	192.168.1.0	<input type="checkbox"/>
<input type="text"/>	0	0	Both	192.168.1.0	<input type="checkbox"/>

Save Settings | Cancel Changes

Cisco Systems

Forwarding a Port Range

Enter the name of the program into the **Application** box. It **doesn't really matter** what you put into this box, but something that will remind you why these ports are being forwarded would be a good idea (**for example, dvr or dvr1**).

If you are forwarding a single port, enter that port number into the **Port Range Start** and the **Port Range End** boxes. If you are forwarding a range of ports, enter the lowest number of that range into the **Port Range Start** box. Then enter the highest number of that range into the **Port Range End** box.

Use the **TCP UDP** drop down box to select the protocol type of the ports you are forwarding.

Enter the **IP** address to forward these ports to into the **IP Address** box.

Under **IP Address section**, you have to **enter your DVR local IP address**.

Put a checkmark in the **Enabled** checkbox.