

D-Link[®]

Quick Installation Guide

This product works with the following operating system software: Windows 98, Windows NT, Windows 2000, Windows Me and Windows XP.

DSL-G804V
Wireless ADSL Router

Check Your Package Contents

These are the items included with your purchase:

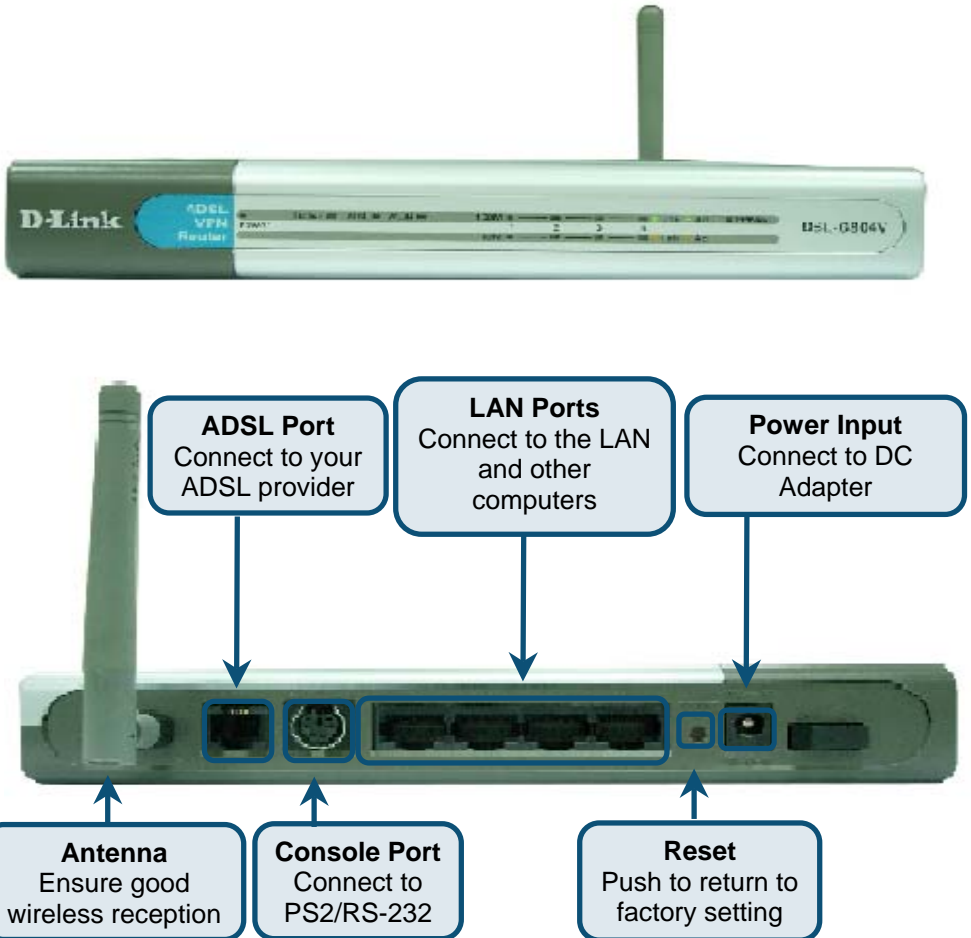
If any of the below items are missing, please contact your reseller.

- 1. DSL-G804V
Wireless ADSL Router**
- 2. CD-ROM(containing Drivers, Installation Guide, Manual, Application Software and Warranty)**
- 3. Ethernet Cable
(CAT5 UTP Straight-Through)**
- 4. ADSL Cable
(standard telephone cable)**
- 5. 12V, 1A
Power Adapter**



Using a power adapter with different voltage rating will damage and void the warranty for this product.

Connecting the Router to your Computer

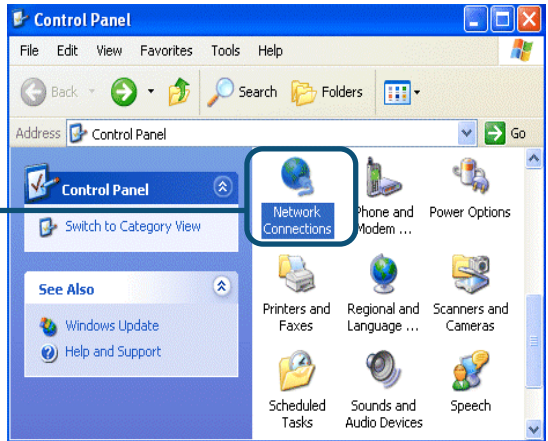


- First, connect the power adapter to the power input at the back panel of the DSL-G804V and then plug the other end of the power adapter to a wall outlet or power strip. On the front of the device, the power LED will turn ON to indicate proper operation.
- Insert one end of the Ethernet cable into an Ethernet(LAN) port on the back panel of the DSL-G804V and the other end of the cable to an Ethernet Adapter or available Ethernet port on your computer.
- Insert the telephone cable included with the Router into the ADSL port, then connect the cable to your telephone line.
- Check the LED display on the front of the Router to confirm that the connections have been made.

Configuring PC in Windows XP

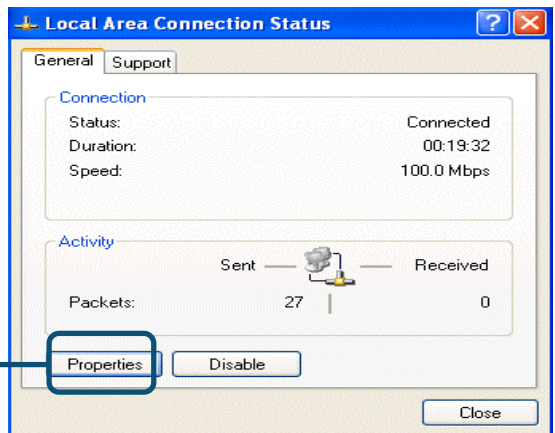
Go to Start / Control Panel (in Classic View). In the Control Panel, double-click on Network Connections.

Double-click **Local Area Connection**



In the Local Area Connection Status window, click Properties.

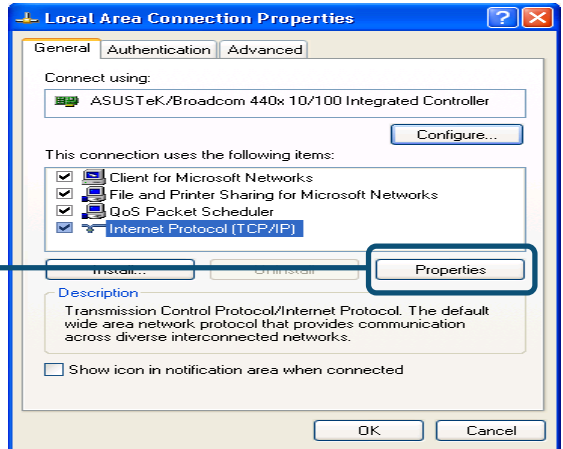
Click **Properties**



Configuring PC in Windows XP (Continued)

Select Internet Protocol
(TCP/IP).

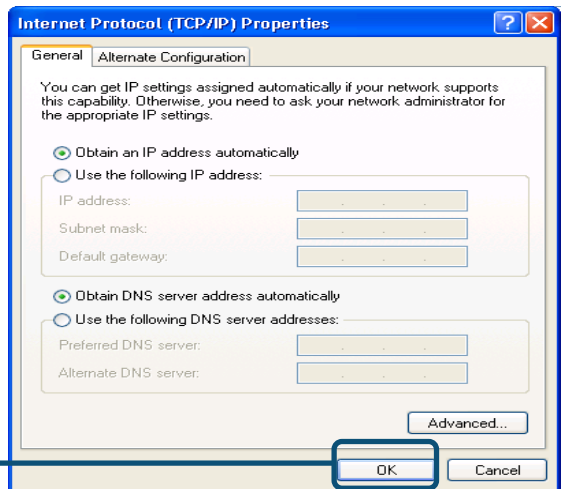
Click **Properties**



Select the Obtain an IP
address automatically and
the Obtain DNS server
address automatically radio
buttons.

Click OK to finish the
configuration.

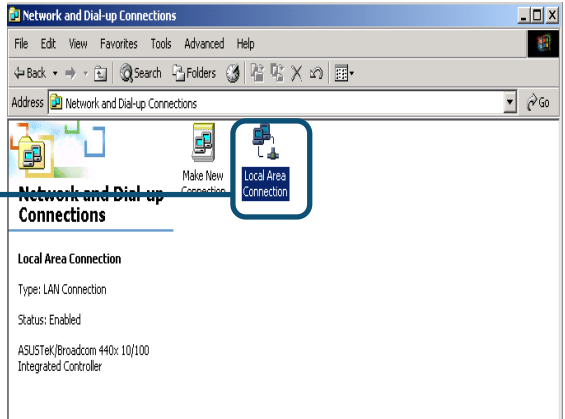
Click **OK**



Configuring PC in Windows 2000

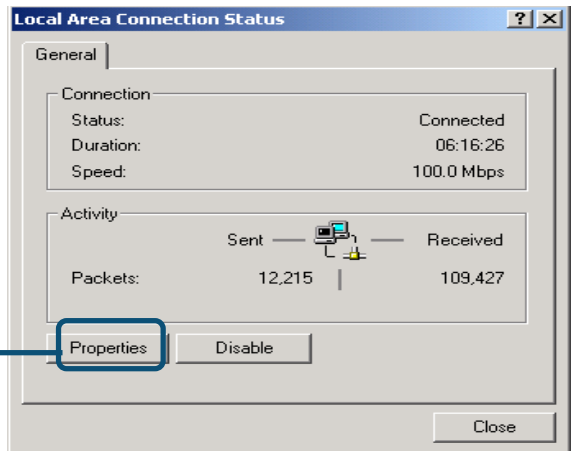
Go to Start / Control Panel (in Classic View). In the Control Panel, double-click on Network Connections.

Double-click **Local Area Connection**



In the Local Area Connection Status window, click Properties.

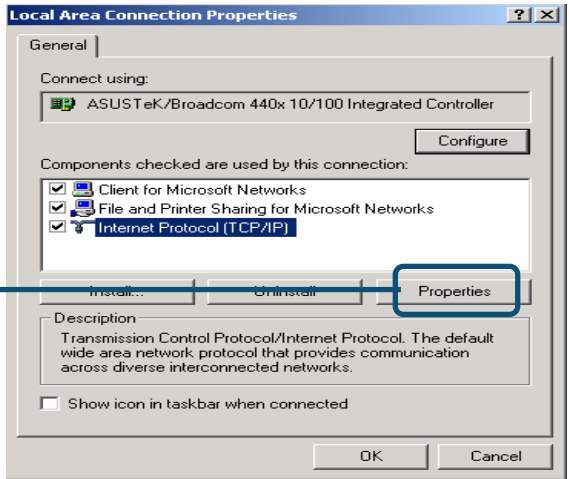
Click **Properties**



Configuring PC in Windows 2000 (Continued)

Select Internet Protocol (TCP/IP).

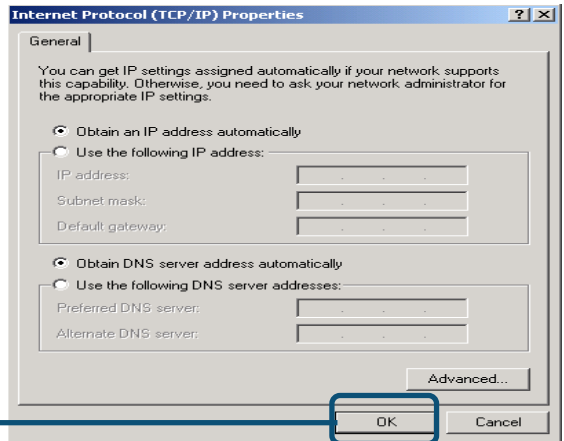
Click **Properties**



Select the Obtain an IP address automatically and the Obtain DNS server address automatically radio buttons.

Click OK to finish the configuration.

Click **OK**

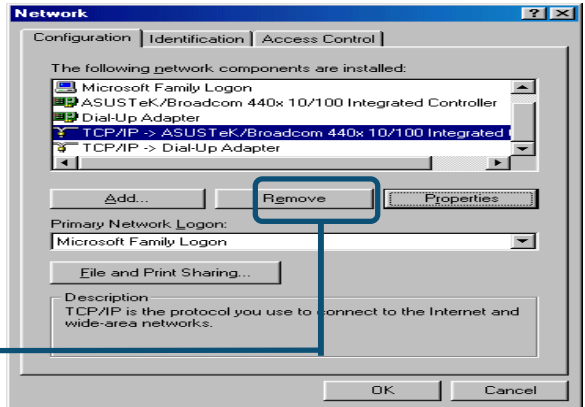


Configuring PC in Windows 98/Me

Go to Start / Settings / Control Panel. In the Control Panel, double-click on Network and choose the Configuration tab.

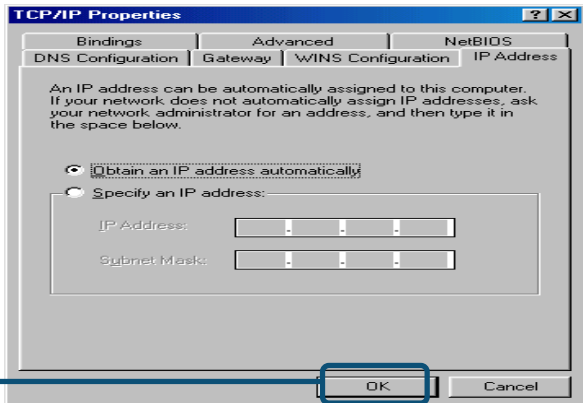
Select TCP/IP -> NE2000 Compatible, or the name of your Network Interface Card (NIC) in your PC.

Click **Properties**



Select the Obtain an IP address automatically radio button.

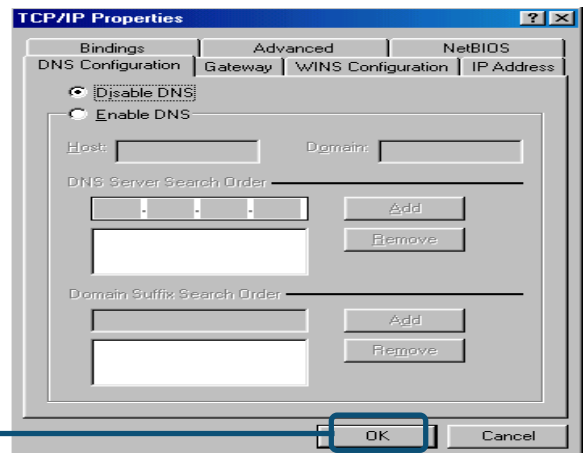
Click **OK**



Then select the DNS Configuration tab.

Select the Disable DNS radio button and click OK to finish the configuration.

Click **OK**

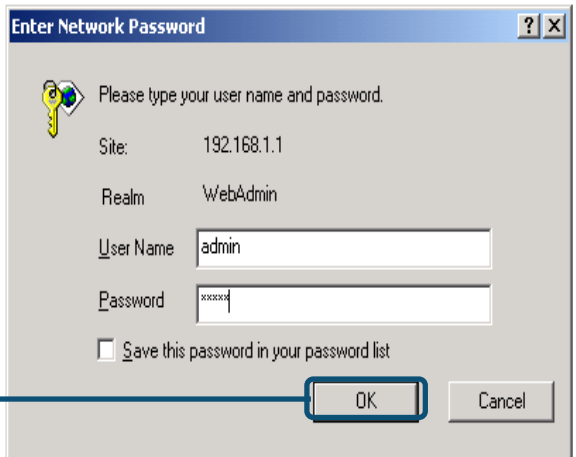


Configuring Your ADSL VPN Firewall Router

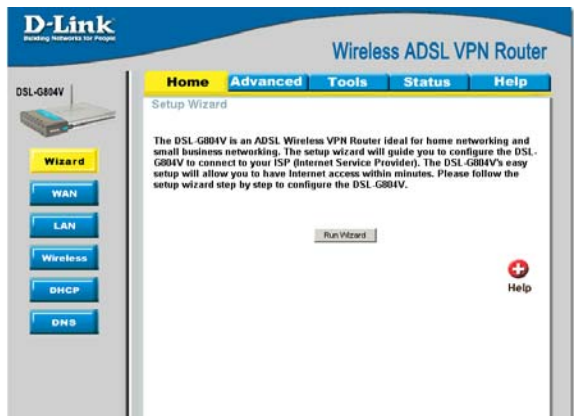
Open the web browser and type <http://192.168.1.1> in the browser's address box. This number is the default IP address for this router. Press Enter.



A user name and password window will appear. The default User Name and Password are "admin" and "admin". Press OK to logon to the router.

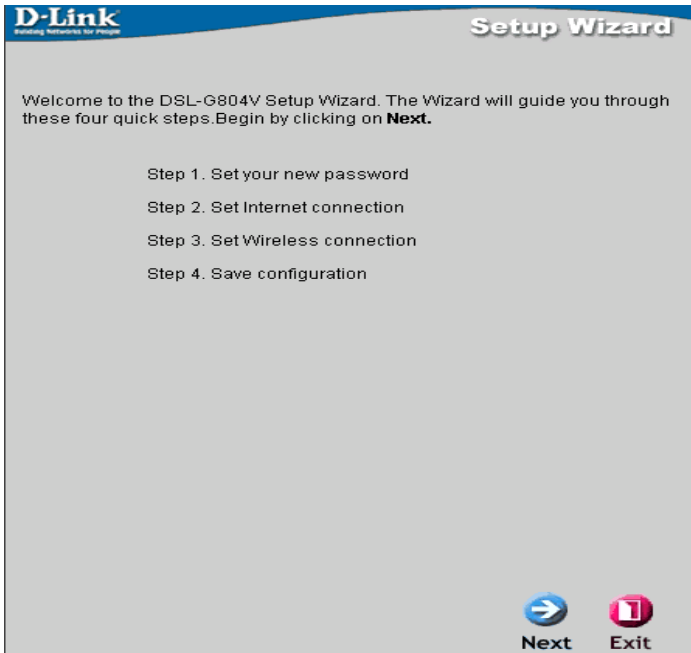


The Home screen appears.



Setup Wizard

When the Router is used to provide Internet access it actually must first access your service provider's network, that is, it must communicate with computers and other routers owned by your service provider. These computers and routers then provide access to the Internet. The Router must be configured to communicate with the systems that give it access to the larger network. Click the **Run Wizard** tab; the Setup Wizard window will appear.



Configuring the WAN Connection

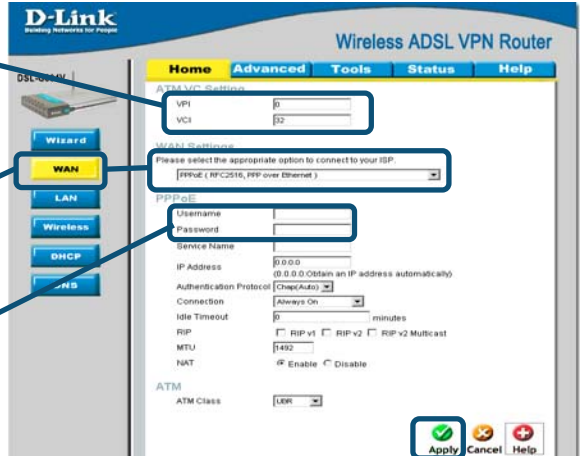
PPPoE

Type **VPI and VCI**, if these values are not correct, check with your ISP for information.

Click **WAN** button and select **PPPoE setup** form WAN setting.

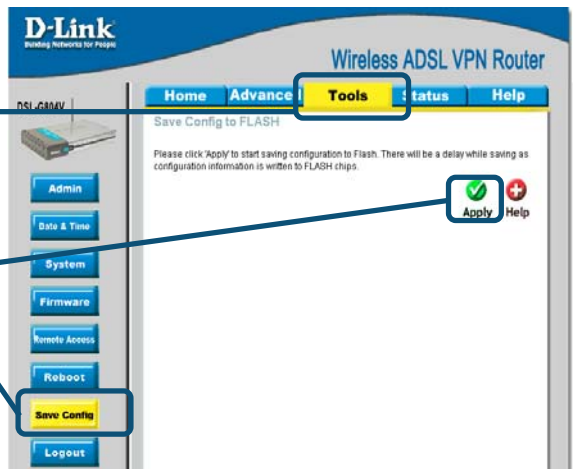
Type the **Username and Password** used for your account.

Click **Apply** button after you have entered the account information.



Click **Tools** when you have applied the new settings.

Click **Save Config and Apply** to save changes.



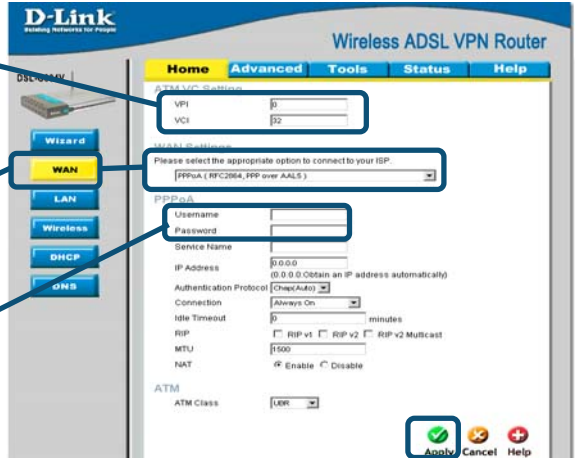
PPPoA

Type **VPI and VCI**, if these values are not correct, check with your ISP for information.

Click **WAN** button and select **PPPoA setup** form WAN setting.

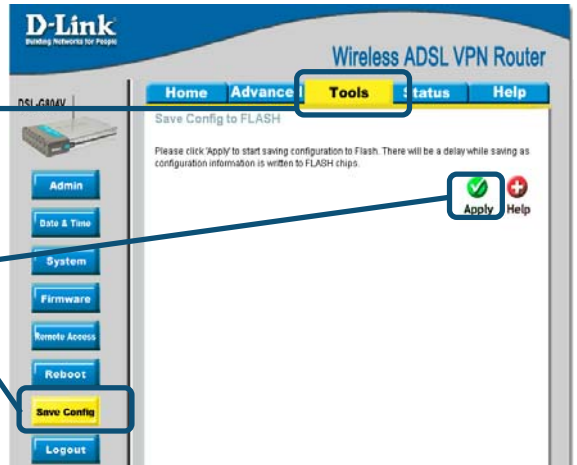
Type the **Username and Password** used for your account.

Click **Apply** button after you have entered the account information.



Click **Tools** when you have applied the new settings.

Click **Save Config and Apply** to save changes.



MPoA

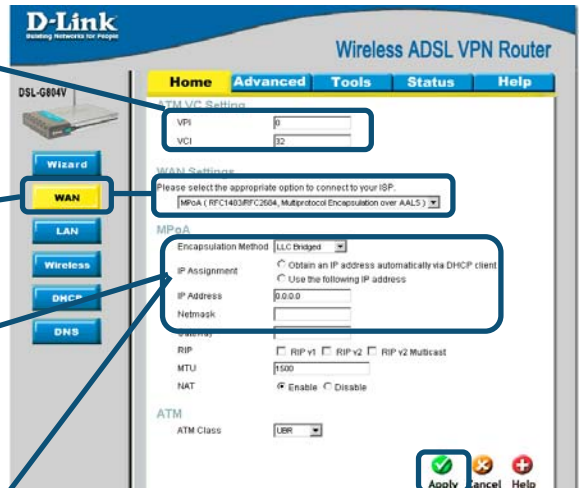
Type **VPI** and **VCI**, if these values are not correct, check with your ISP for information.

Click **WAN** button and select **MPoA setup** form WAN setting.

Select the **Encapsulation** format, this is provided by your ISP.

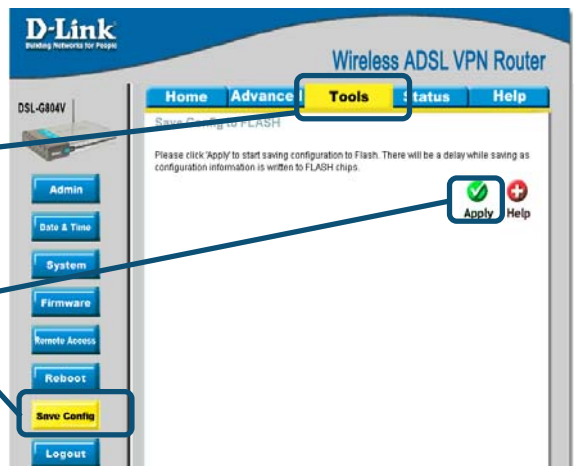
Click **Obtain an IP address automatically via DHCP client** or **Specify an IP address** to enable or disable the DHCP client function. The setting of this item is specified by your ISP.

Click **Apply** button after you have entered the account information.



Click **Tools** when you have applied the new settings.

Click **Save Config** and **Apply** to save changes.



IPoA

Type **VPI and VCI**, if these values are not correct, check with your ISP for information.

Click **WAN** button and select **IPoA setup** form WAN setting.

Select the **IP Assignment** format, this is provided by your ISP.

Click **Obtain an IP address automatically via DHCP client** or **Specify an IP address** to enable or disable the DHCP client function. The setting of this item is specified by your ISP.

Click **Apply** button after you have entered the account information.

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Wireless ADSL VPN Router

Home Advanced Tools Status Help

DSL-G804V

Wizard
WAN
LAN
Wireless
DHCP
DNS

ATM VPI Settings
VPI: 0
VCI: 32

WAN Settings
Please select the appropriate option to connect to your ISP.
[Drop-down menu]

IPoA
IP Assignment: Obtain an IP address automatically via DHCP client Use the following IP address:
IP Address: 0.0.0.0
Netmask:
Gateway:
IP: POP v1 | POP v2 | POP v2 Multicast
MTU: 1500
NAT: Enable Disable
ATM Class: UBR

Apply Cancel Help

Click **Tools** when you have applied the new settings.

Click **Save Config** and **Apply** to save changes.

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Wireless ADSL VPN Router

Home Advance Tools Status Help

DSL-G804V

Admin
Date & Time
System
Firmware
Remote Access
Reboot
Save Config
Logout

Save Config to FLASH

Please click 'Apply' to start saving configuration to Flash. There will be a delay while saving as configuration information is written to FLASH chips.

Apply Help

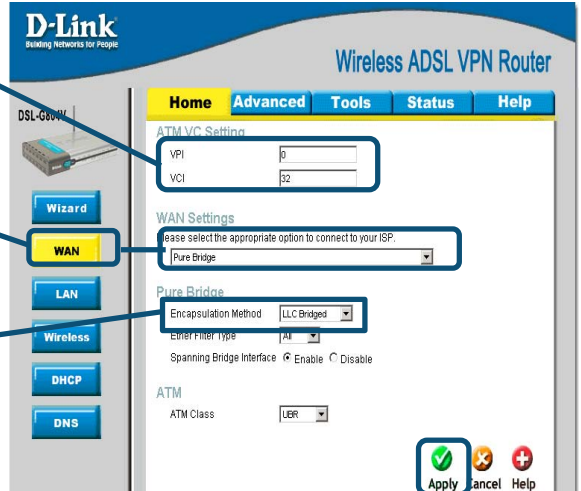
Pure Bridge

Type **VPI and VCI**, if these values are not correct, check with your ISP for information.

Click **WAN** button and select **IPoA setup** form WAN setting.

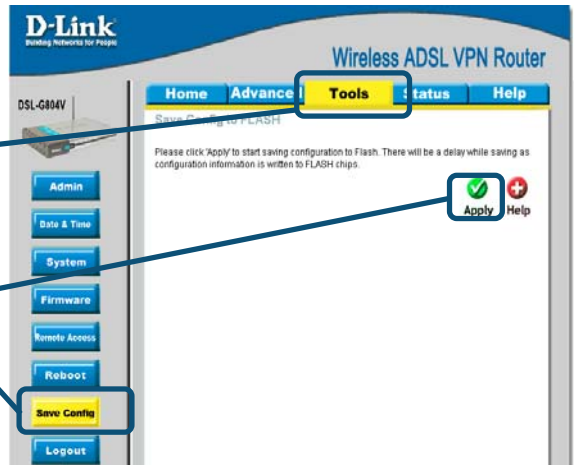
Select the **Encapsulation** format, this is provided by your ISP.

Click **Apply** button after you have entered the account information.



Click **Tools** when you have applied the new settings.

Click **Save Config** and **Apply** to save changes.



Technical Support

You can find software updates and user documentation on the D-Link website.

Tech Support for customers within Australia:

D-Link Technical Support over the Telephone:

1300-766-868

Monday to Friday 8:00am to 8:00pm EST

Saturday 9:00am to 1:00pm EST

D-Link Technical Support over the Internet:

<http://www.dlink.com.au>

email: support@dlink.com.au

Tech Support for customers within New Zealand:

D-Link Technical Support over the Telephone:

0800-900-900

Monday to Friday 8:30am to 8:30pm

Saturday 9:00am to 5:00pm

D-Link Technical Support over the Internet:

<http://www.dlink.co.nz>

email: support@dlink.co.nz



Technical Support

You can find software updates and user documentation on the D-Link website.

Tech Support for customers within South Eastern Asia and Korea:

D-Link South Eastern Asia and Korea Technical Support over the Telephone:

+65-6895-5355

Monday to Friday 9:00am to 12:30pm, 2:00pm-6:00pm
Singapore Time

D-Link Technical Support over the Internet:

email: support@dlink.com.sg



Technical Support

You can find software updates and user documentation on the D-Link website.

Tech Support for customers within India

D-Link Technical Support over the Telephone:

+91-22-26526741

+91-22-26526696 –ext 161 to 167

Monday to Friday 9:30AM to 7:00PM

D-Link Technical Support over the Internet:

<http://www.dlink.co.in>

<http://www.dlink.co.in/dlink/drivers/support.asp>

<ftp://support.dlink.co.in>

email: techsupport@dlink.co.in

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Technical Support

You can find software updates and user documentation on the D-Link website.

D-Link provides free technical support for customers for the duration of the warranty period on this product.

Customers can contact D-Link technical support through our web site or by phone.

Tech Support for customers within the Russia

D-Link Technical Support over the Telephone:

(095) 744-00-99

Monday to Friday 10:00am to 6:30pm

D-Link Technical Support over the Internet

<http://www.dlink.ru>

email: support@dlink.ru



Technical Support

You can find software updates and user documentation on the D-Link website.

Tech Support for customers within the U.A.E & North Africa:

D-Link Technical Support over the Telephone:

(971) 4-391-6480 (U.A.E)

Sunday to Wednesday 9:00am to 6:00pm GMT+4

Thursday 9:00am to 1:00pm GMT+4

D-Link Middle East & North Africa

D-Link Technical Support over the Internet:

<http://support.dlink-me.com>

email: support@dlink-me.com

Tech Support for customers within Israel:

D-Link Technical Support over the Telephone:

(972) 971-5701

Sunday to Thursday 9:00am to 5:00pm

D-Link Technical Support over the Internet:

<http://www.dlink.co.il/forum>

e-mail: support@dlink.co.il

Tech Support for customers within Turkey:

D-Link Technical Support over the Telephone:

(090) 212-335-2552

Sunday to Thursday 9:00am to 6:00pm

D-Link Technical Support over the Internet:

<http://www.dlink.co.tr>

e-mail: turkiye@dlink-me.com

Tech Support for customers within Egypt:

D-Link Technical Support over the Telephone:

(202) 414-4295

Sunday to Thursday 9:00am to 5:00pm

D-Link Technical Support over the Internet:

<http://support.dlink-me.com>

e-mail: amostafa@dlink-me.com

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Technical Support

You can find software updates and user documentation on the D-Link website.

Tech Support for customers within South Africa and Sub Sahara Region:

D-Link South Africa and Sub Sahara Technical Support over the Telephone:

+27-12-665-2165

08600 DLINK (For South Africa only)

Monday to Friday 8:30am to 9:00pm South Africa Time

D-Link Technical Support over the Internet:

<http://www.d-link.co.za>

[email:support@d-link.co.za](mailto:support@d-link.co.za)

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Technical Support

You can find updates and user documentation on the D-Link website

Tech Support for Latin America customers:

D-Link Technical Support over the followings Telephones:

Argentina: 0800-666 1442	Monday to Friday 09:00am to 22:00pm
Chile: 800-214 422	Monday to Friday 08:00am to 21:00pm
Colombia: 01800-700 1588	Monday to Friday 07:00am to 20:00pm
Ecuador: 1800-777 711	Monday to Friday 07:00am to 20:00pm
El Salvador: 800-6137	Monday to Friday 06:00am to 19:00pm
Guatemala: 1800-300 0017	Monday to Friday 06:00am to 19:00pm
Panama: 0800-560 0193	Monday to Friday 07:00am to 20:00pm
Peru: 0800-52049	Monday to Friday 07:00am to 20:00pm
Venezuela: 0800-100 3470	Monday to Friday 08:00am to 21:00pm

D-Link Technical Support over the Internet:

www.dlinkla.com
www.dlinklatinamerica.com
email: support@dlink.cl

Tech Support for customers within Brazil:

D-Link Technical Support over the Telephone:

0800-7014104
Monday to Friday 8:30am to 18:30pm

D-Link Technical Support over the Internet:

www.dlinkbrasil.com.br
email: suporte@dlinkbrasil.com.br

