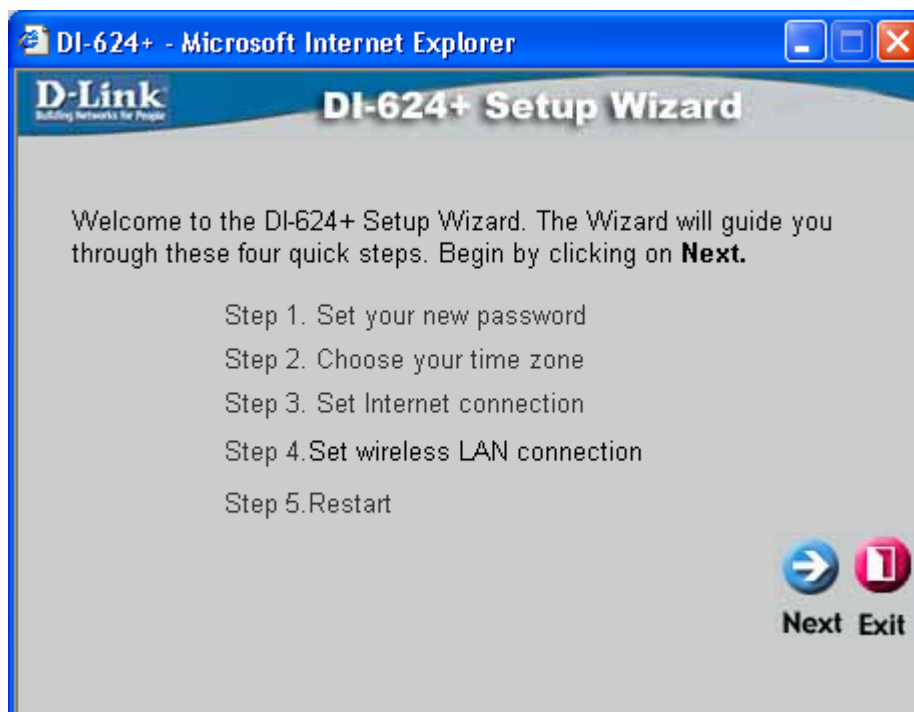
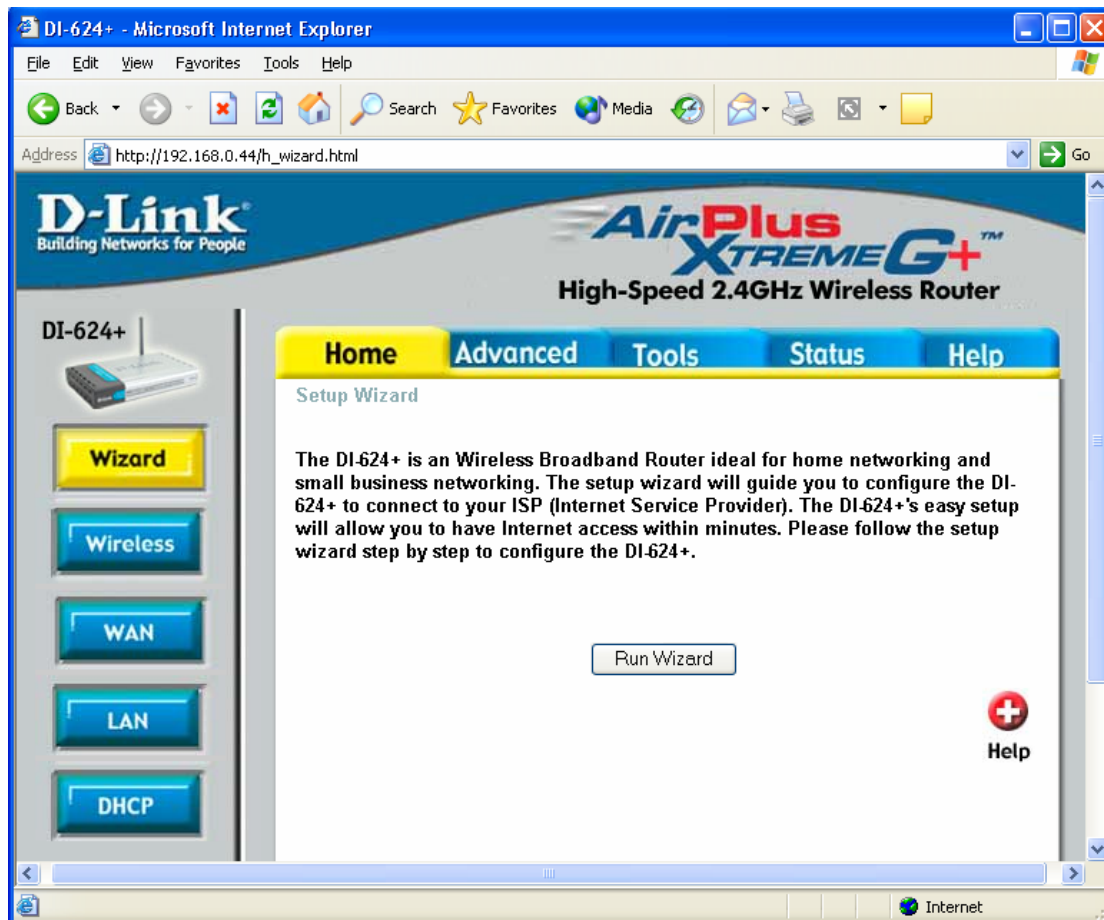




DI-624+ - Microsoft Internet Explorer

D-Link
Building Networks for People

DI-624+ Setup Wizard

Set Password

You may change the **admin** account password by entering in a new password. Click **Next** to continue.

Password

Verify Password

Back Next Exit

DI-624+ - Microsoft Internet Explorer

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DI-624+ Setup Wizard

Choose Time Zone

Select the appropriate time zone for your location and click **Next** to continue.

(GMT-08:00) Pacific Time (US & Canada) 

Back Next Exit

DI-624+ - Microsoft Internet Explorer

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DI-624+ Setup Wizard

Select Internet Connection Type (WAN)

Select the connection type to connect to your ISP. Click **Next** to continue.

☒ Dynamic IP Address	Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
☐ Static IP Address	Choose this option to set static IP information provided to you by your ISP.
☐ PPPoE	Choose this option if your ISP uses PPPoE. (For most DSL users)
☐ PPTP	PPTP Client
☐ BigPond	BigPond Cable

Back Next Exit

DI-624+ - Microsoft Internet Explorer

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DI-624+ Setup Wizard

Set Dynamic IP Address

If your ISP require you to enter a specific host name or specific MAC address, please enter it in. The **Clone MAC Address** button is used to copy the MAC address of your Ethernet adapter to the DI-624+. Click **Next** to continue.

Host Name (optional)

MAC - - - - - (optional)

Back Next Exit

DI-624+ - Microsoft Internet Explorer

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DI-624+ Setup Wizard

Set Wireless LAN Connection

Enter in the SSID name and Channel number to be used for the Wireless Access Point. Click **Next** to continue.

SSID

Channel

Back Next Exit

DI-624+ - Microsoft Internet Explorer

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DI-624+ Setup Wizard

If you wish to use encryption, enable it here and enter the encryption Key Values. Click **Next** to continue.

WEP ☐ Enabled ☒ Disabled

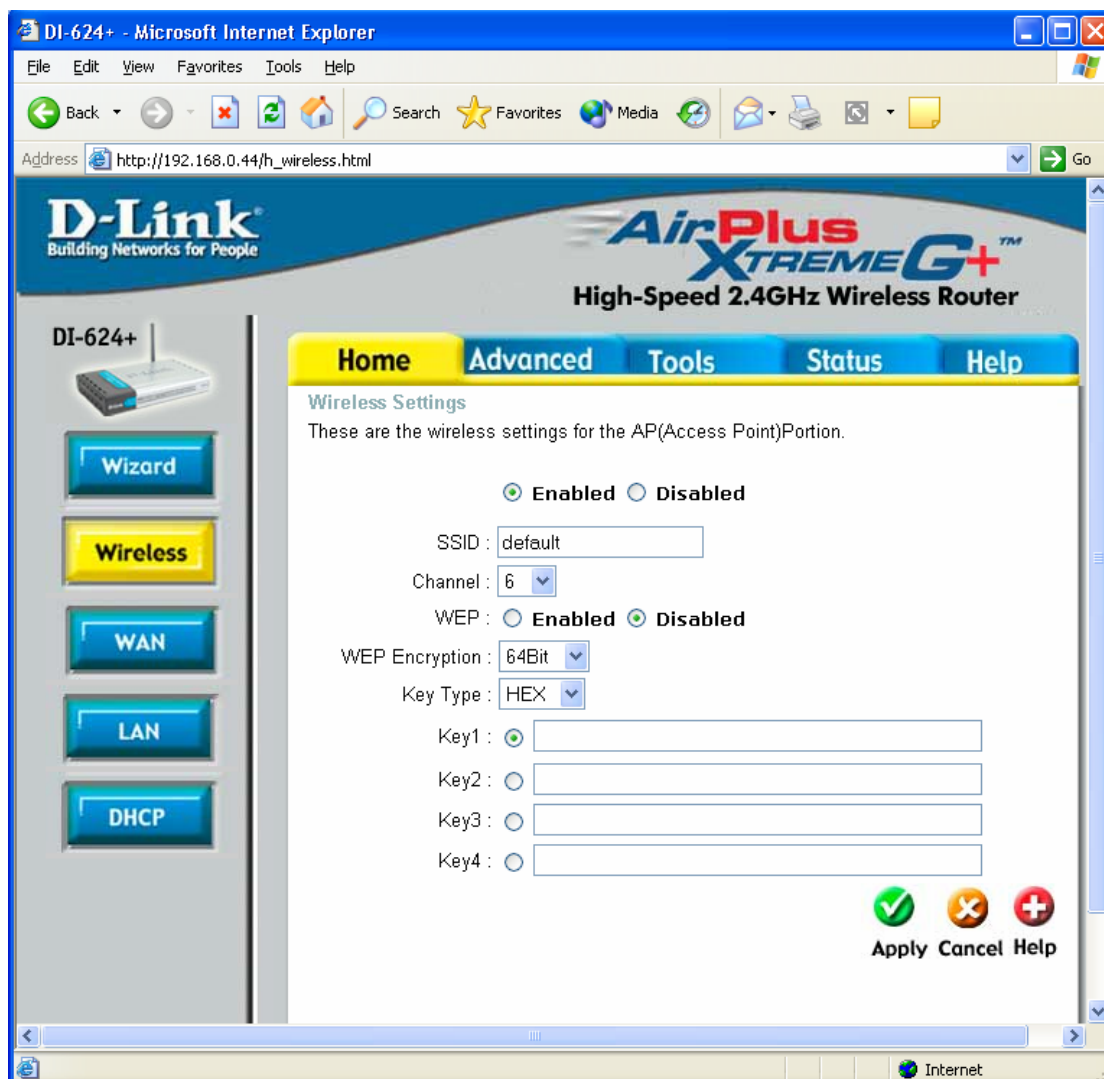
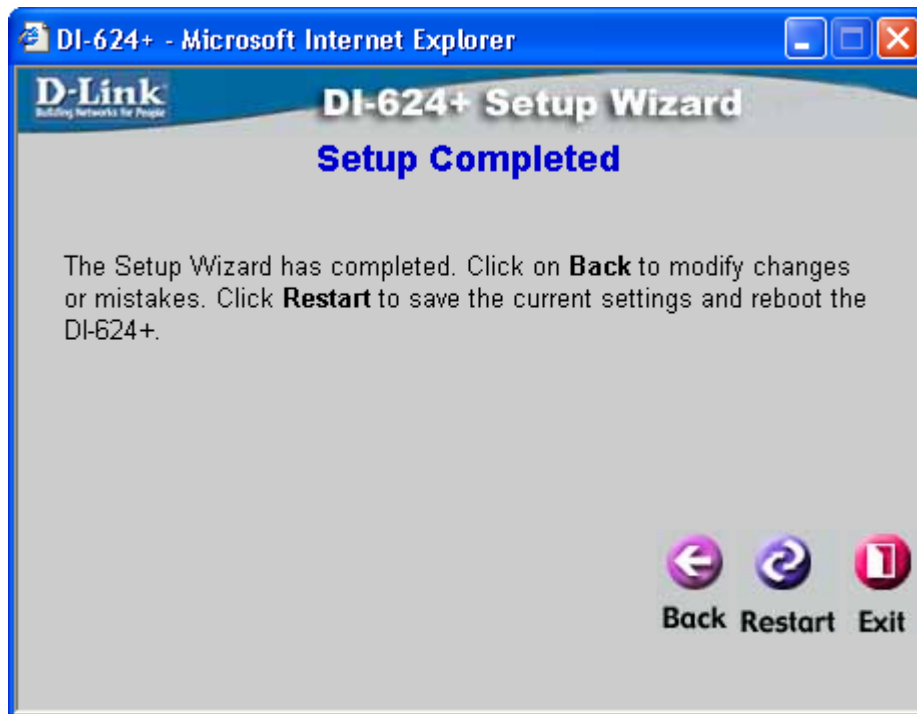
Wep encryption

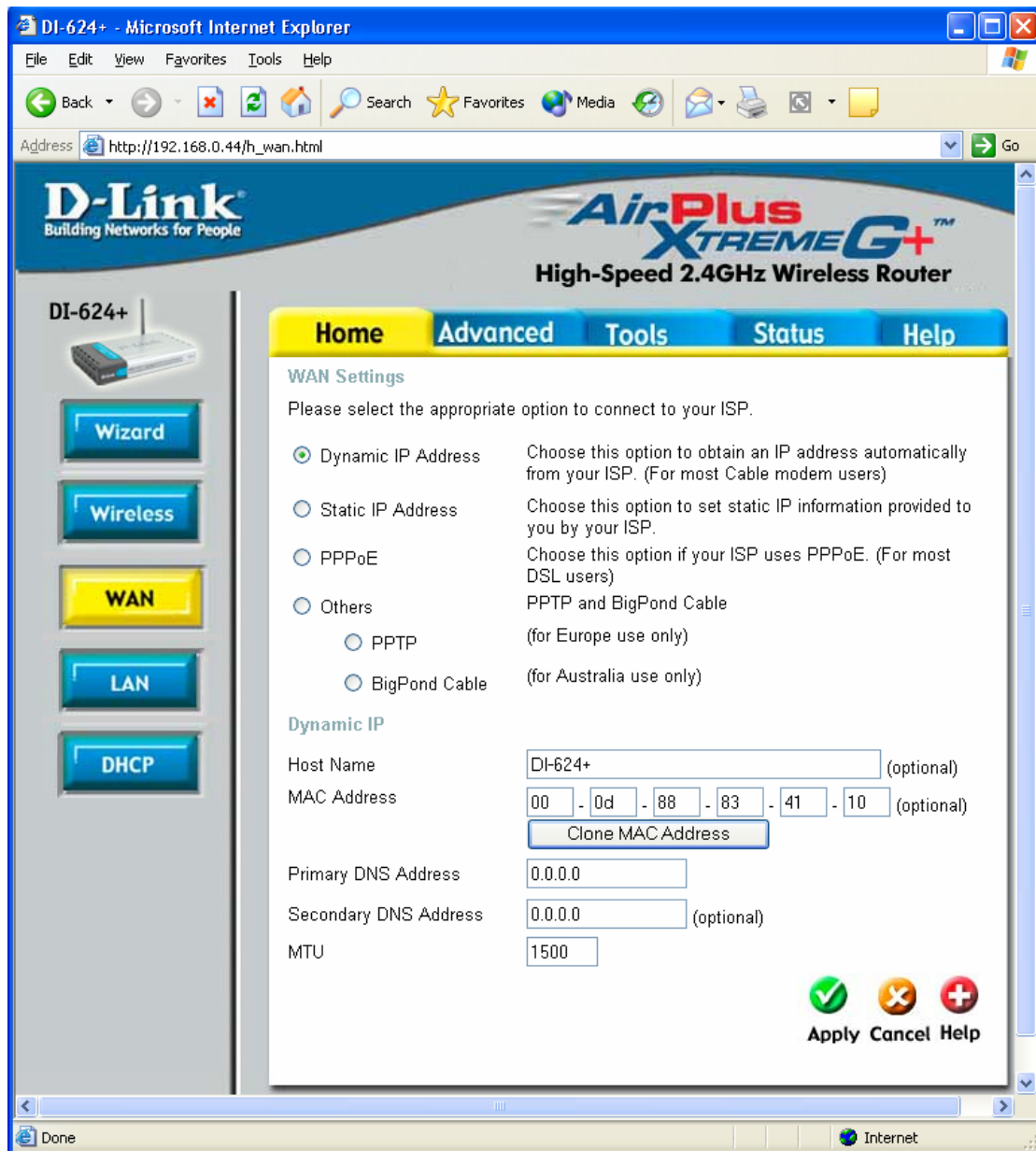
Key

Input 10 HEX characters (HEX is 0~9, A~F, or a~f)

Back Next Exit





DI-624+ - Microsoft Internet Explorer

File Edit View Favorites Tools Help

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Address http://192.168.0.44/h_wan_fix.html Go



Building Networks for People



High-Speed 2.4GHz Wireless Router



DI-624+

Wireless

WAN

LAN

Home Advanced Tools Status Help

WAN Settings

Please select the appropriate option to connect to your ISP.

☐ Dynamic IP Address Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)

☒ Static IP Address Choose this option to set static IP information provided to you by your ISP.

☐ PPPoE Choose this option if your ISP uses PPPoE. (For most DSL users)

☐ Others PPTP and BigPond Cable

☐ PPTP (for Europe use only)

☐ BigPond Cable (for Australia use only)

Static IP

IP Address (assigned by your ISP)

Subnet Mask

ISP Gateway Address

Primary DNS Address

Secondary DNS Address (optional)

MTU

Apply Cancel Help

(4 items remaining) Downloading picture http://192.168.0.44/down_06.jpg... Internet

DI-624+ - Microsoft Internet Explorer

File Edit View Favorites Tools Help

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Address http://192.168.0.44/h_wan_poe.html Go

building networks for people

XTREME G+ High-Speed 2.4GHz Wireless Router

DI-624+

Wizard

WAN

LAN

DHCP

Home Advanced Tools Status Help

WAN Settings

Please select the appropriate option to connect to your ISP.

☐ Dynamic IP Address Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)

☐ Static IP Address Choose this option to set static IP information provided to you by your ISP.

☒ PPPoE Choose this option if your ISP uses PPPoE. (For most DSL users)

☐ Others PPTP and BigPond Cable

☐ PPTP (for Europe use only)

☐ BigPond Cable (for Australia use only)

PPPoE

☒ Dynamic PPPoE ☐ Static PPPoE

User Name

Password

Retype Password

Service Name (optional)

IP Address

Primary DNS Address

Secondary DNS Address (optional)

Maximum Idle Time Minutes

MTU

Auto-reconnect ☒ Enabled ☐ Disabled

Apply Cancel Help

DI-624+ - Microsoft Internet Explorer

File Edit View Favorites Tools Help

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Address http://192.168.0.44/h_wan_bigpond.html Go



Building Networks for People



High-Speed 2.4GHz Wireless Router



DI-624+

Wizard

Wireless

WAN

LAN

DHCP

Home Advanced Tools Status Help

WAN Settings

Please select the appropriate option to connect to your ISP.

☐ Dynamic IP Address Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)

☐ Static IP Address Choose this option to set static IP information provided to you by your ISP.

☐ PPPoE Choose this option if your ISP uses PPPoE. (For most DSL users)

☒ Others PPTP and BigPond Cable

☐ PPTP (for Europe use only)

☒ BigPond Cable (for Australia use only)

BigPond

User Name

Password

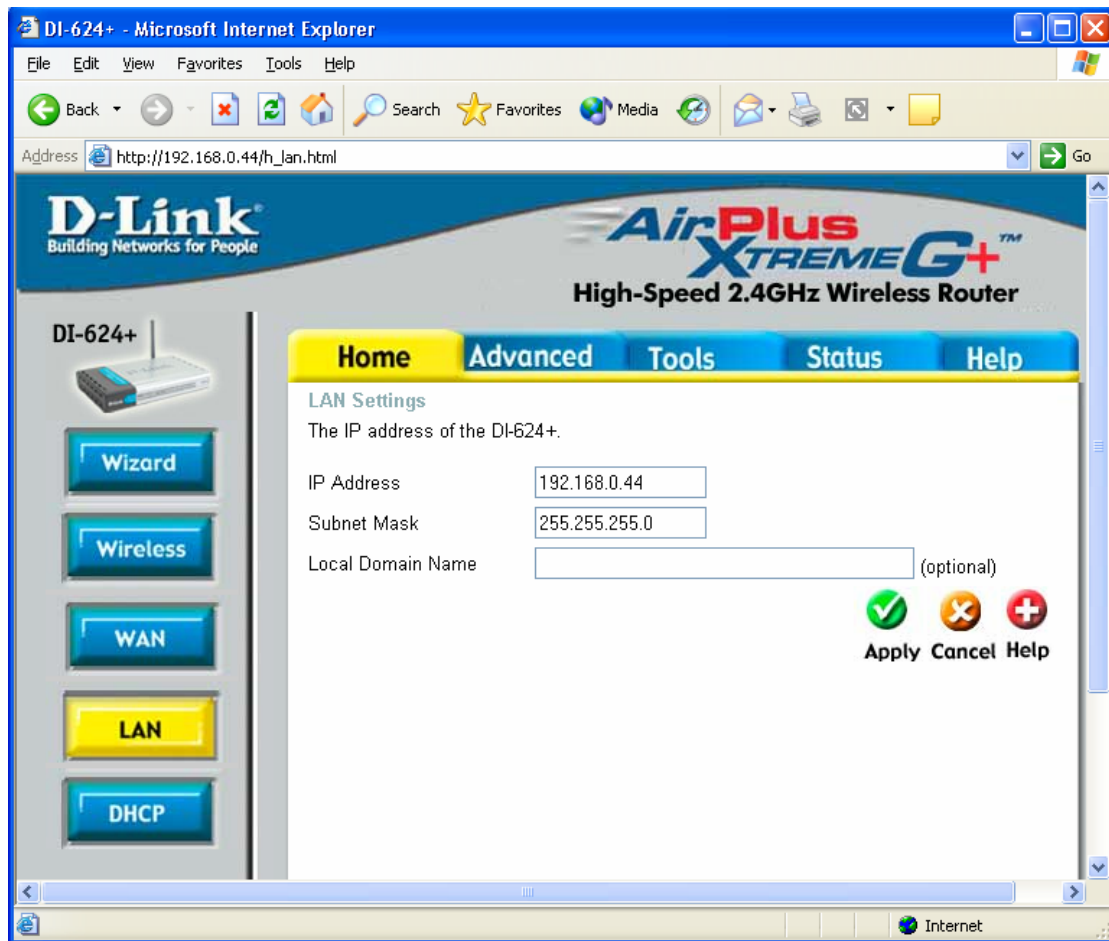
Retype Password

Auth Server

Login Server IP (optional)

MAC Address - - - - - (optional)

☒ Apply ☐ Cancel ☐ Help



DI-624+ - Microsoft Internet Explorer

File Edit View Favorites Tools Help

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Address http://192.168.0.44/h_dhcp.html Go

XTREME G+ High-Speed 2.4GHz Wireless Router

DI-624+

Wizard Wireless WAN LAN DHCP

Home Advanced Tools Status Help

DHCP Server

The DI-624+ can be setup as a DHCP Server to distribute IP addresses to the LAN network.

DHCP Server ☒ Enabled ☐ Disabled

Starting IP Address 192 . 168 . 0 .

Ending IP Address 192 . 168 . 0 .

Lease Time

Static DHCP

Static DHCP is used to allow DHCP server to assign same IP address to specific MAC address.

☐ Enabled ☒ Disabled

Name

IP 192 . 168 . 0 .

MAC Address - - - - -

DHCP Client

☒ Apply ☐ Cancel ☐ Help

Static DHCP Client List

Host Name	IP Address	MAC Address
-----------	------------	-------------

Dynamic DHCP Client List

Host Name	IP Address	MAC Address	Expired Time
	192.168.0.104	00-e0-63-82-fa-68	Apr/08/2002 00:32:23
rma1	192.168.0.103	00-50-ba-78-f9-84	Apr/08/2002 00:18:56
	192.168.0.102	00-80-c8-ae-b6-c8	Apr/08/2002 00:16:34
rma1	192.168.0.101	00-80-c8-14-1f-f1	Apr/08/2002 00:03:49
unknown	192.168.0.183	08-00-46-2b-35-db	Apr/08/2002 00:00:00

DI-624+ - Microsoft Internet Explorer

File Edit View Favorites Tools Help

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Address http://192.168.0.44/adv_virtual.html Go

High-Speed 2.4GHz Wireless Router

DI-624+



Virtual Server

Applications

Filters

Firewall

DMZ

Performance

Home **Advanced** Tools Status Help

Virtual Server

Virtual Server is used to allow Internet users access to LAN services.

☐ Enabled ☐ Disabled

Name

Private IP

Protocol Type

Private Port

Public Port

Schedule ☐ Always

☐ From time : AM to : AM

day to

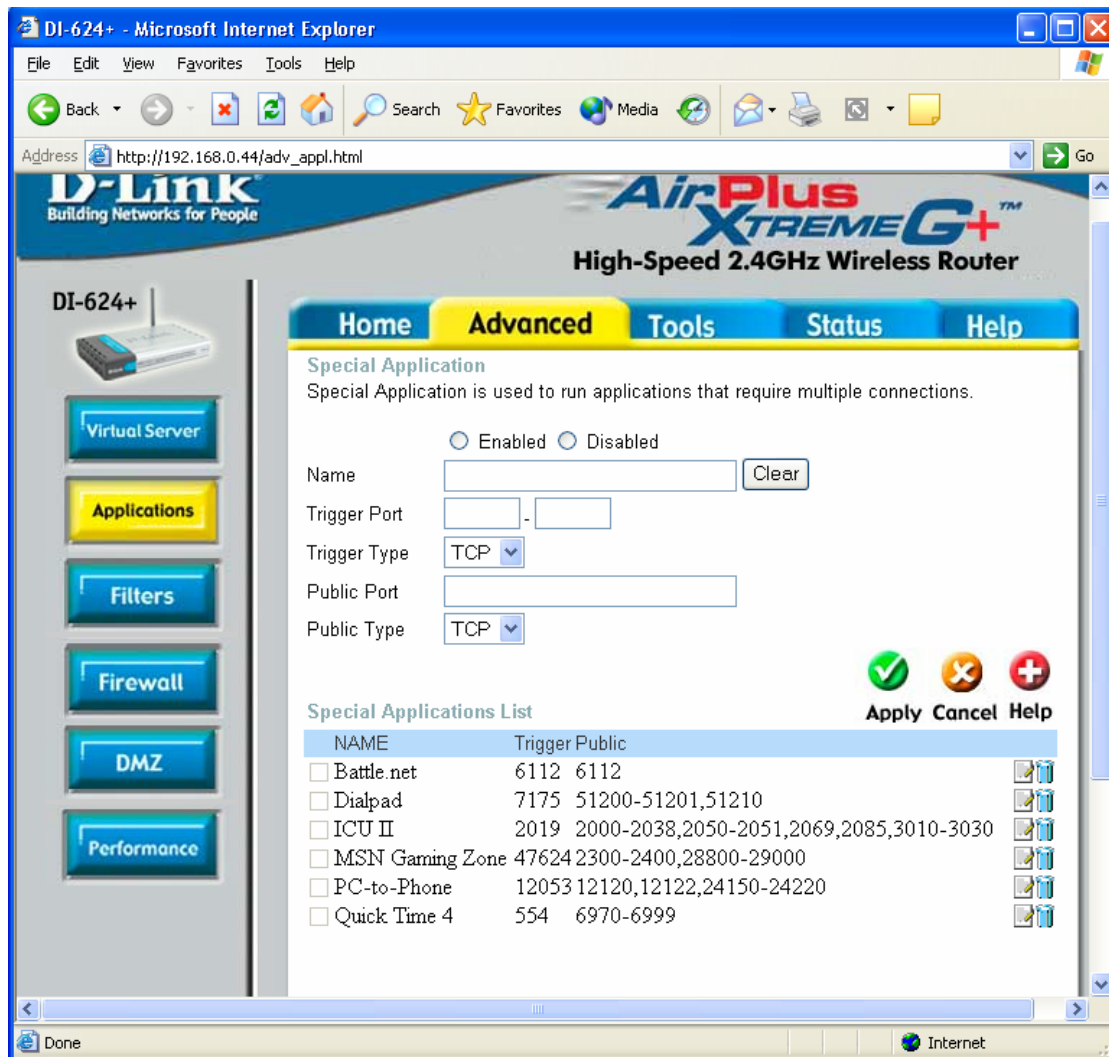
☒ ☐ ☐

Virtual Servers List

	Name	Private IP	Protocol	Schedule	
☐	Virtual Server FTP	0.0.0.0	TCP 21/21	always	
☐	Virtual Server HTTP	0.0.0.0	TCP 80/80	always	
☐	Virtual Server HTTPS	0.0.0.0	TCP 443/443	always	
☐	Virtual Server DNS	0.0.0.0	UDP 53/53	always	
☐	Virtual Server SMTP	0.0.0.0	TCP 25/25	always	
☐	Virtual Server POP3	0.0.0.0	TCP 110/110	always	
☐	Virtual Server Telnet	0.0.0.0	TCP 23/23	always	
☐	IPSec	0.0.0.0	UDP 500/500	always	
☐	PPTP	0.0.0.0	TCP 1723/1723	always	
☐	DCS-1000	0.0.0.0	TCP 80/80	always	

☒ ☐ ☐

Apply Cancel Help



DI-624+ - Microsoft Internet Explorer

File Edit View Favorites Tools Help

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Address http://192.168.0.44/adv_filters.html Go

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AirPlus Xtreme G+
High-Speed 2.4GHz Wireless Router

DI-624+

Virtual Server

Applications

Filters

Firewall

DMZ

Performance

Home **Advanced** Tools Status Help

Filters
Filters are used to allow or deny LAN users from accessing the Internet.

☒ IP Filters ☐ URL Blocking
☐ MAC Filters ☐ Domain Blocking

IP Filters
Use IP Filters to deny LAN IP addresses access to the Internet.

☐ Enabled ☐ Disabled

IP -

Port -

Protocol Type

Schedule ☐ Always

From time : AM to : AM

day to

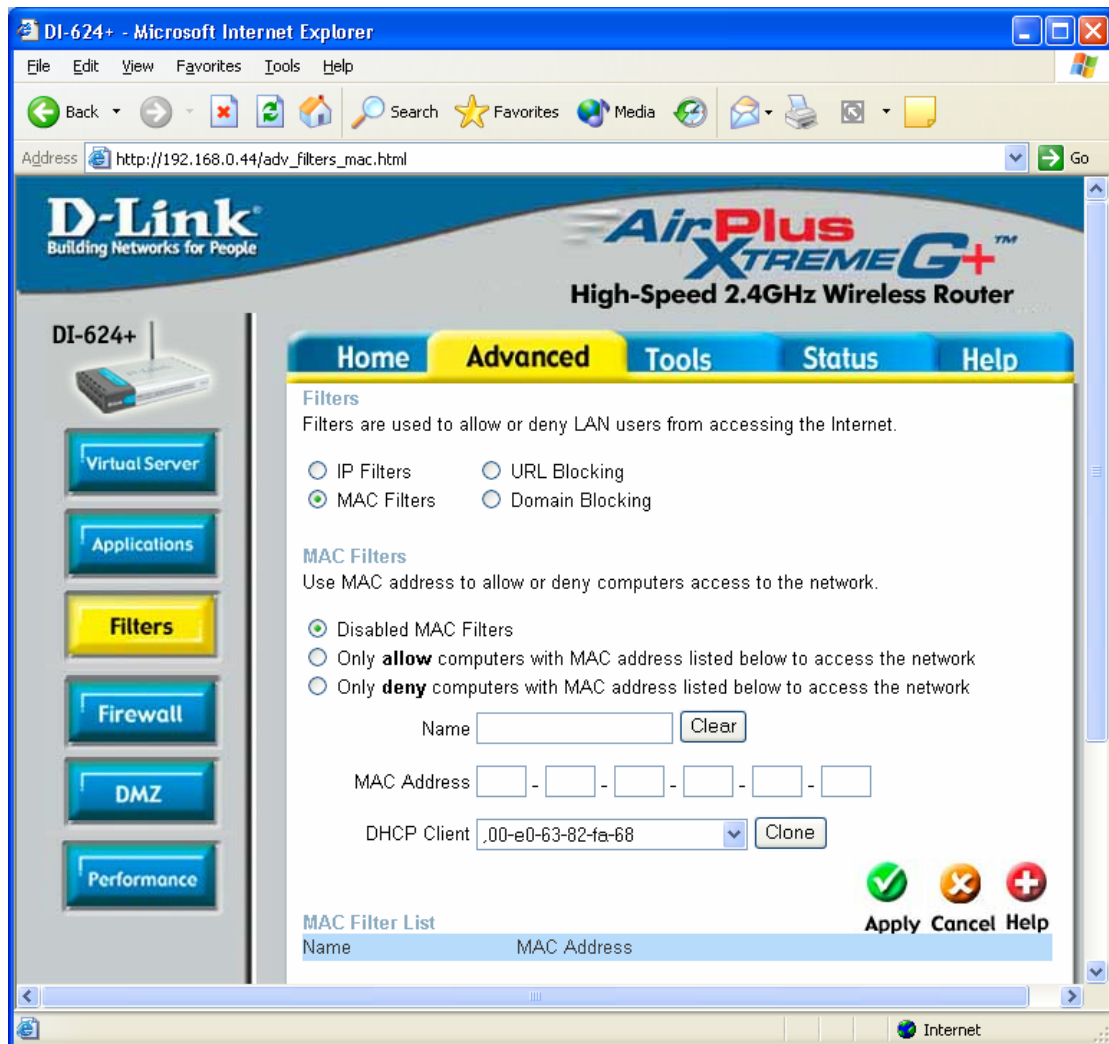
☒ ☐ ☐

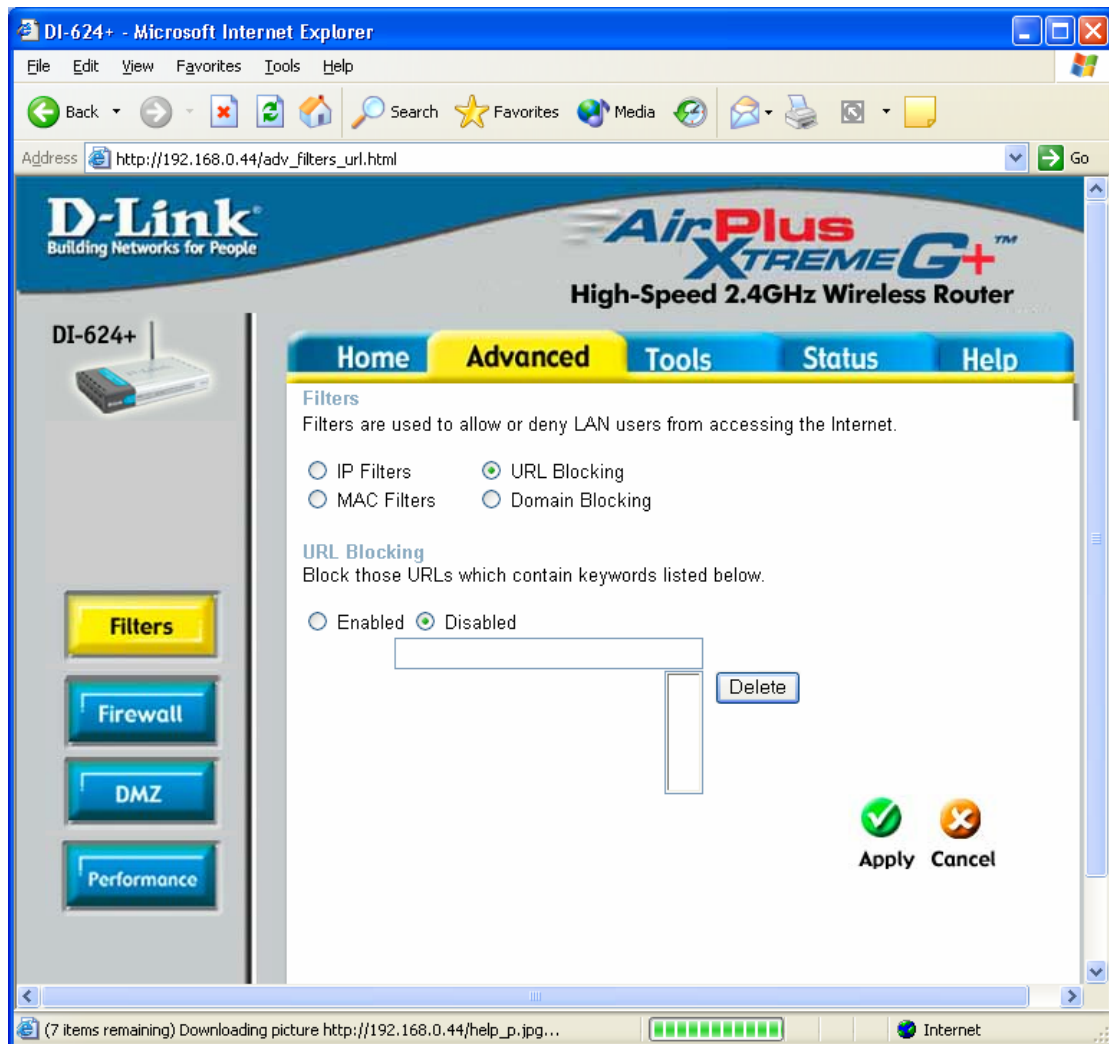
IP Filter List

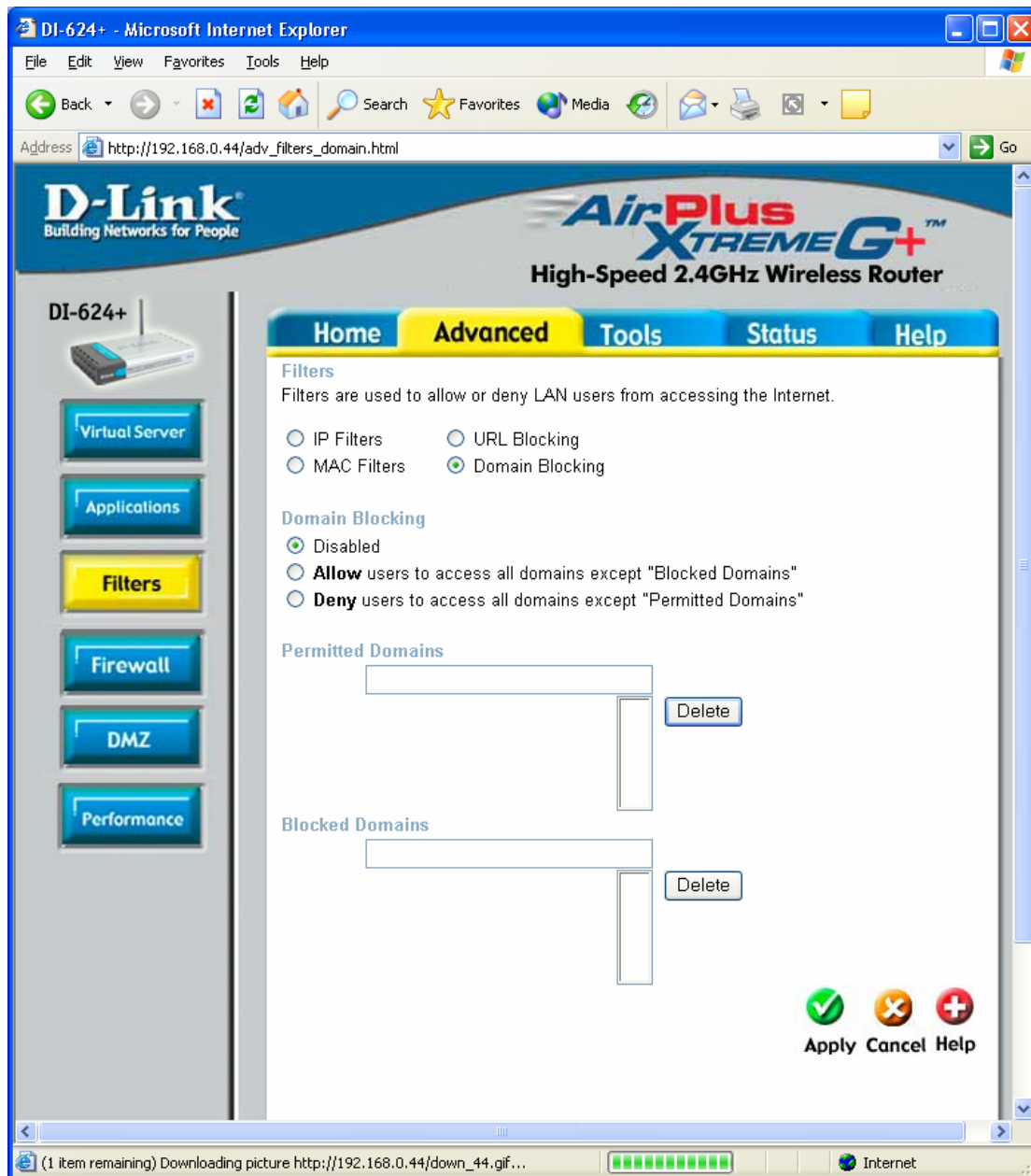
	IP Range	Protocol	Schedule	
☐	*	TCP 20-21	always	
☐	*	TCP 80	always	
☐	*	TCP 443	always	
☐	*	UDP 53	always	
☐	*	TCP 25	always	
☐	*	TCP 110	always	
☐	*	ICMP 8	always	
☐	*	TCP 23	always	

☒ ☐ ☐

Apply Cancel Help







DI-624+ - Microsoft Internet Explorer

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Address http://192.168.0.44/adv_firewall.html Go

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High-Speed 2.4GHz Wireless Router

DI-624+

Virtual Server
Applications
Filters
Firewall
DMZ
Performance

Home **Advanced** Tools Status Help

Firewall Rules
Firewall Rules can be used to allow or deny traffic from passing through the DI-624+.

☐ Enabled ☐ Disabled

Name Clear

Action ☐ Allow ☐ Deny

Interface IP Range Start IP Range End Protocol Port Range

Source * TCP -

Destination * TCP -

Schedule ☐ Always

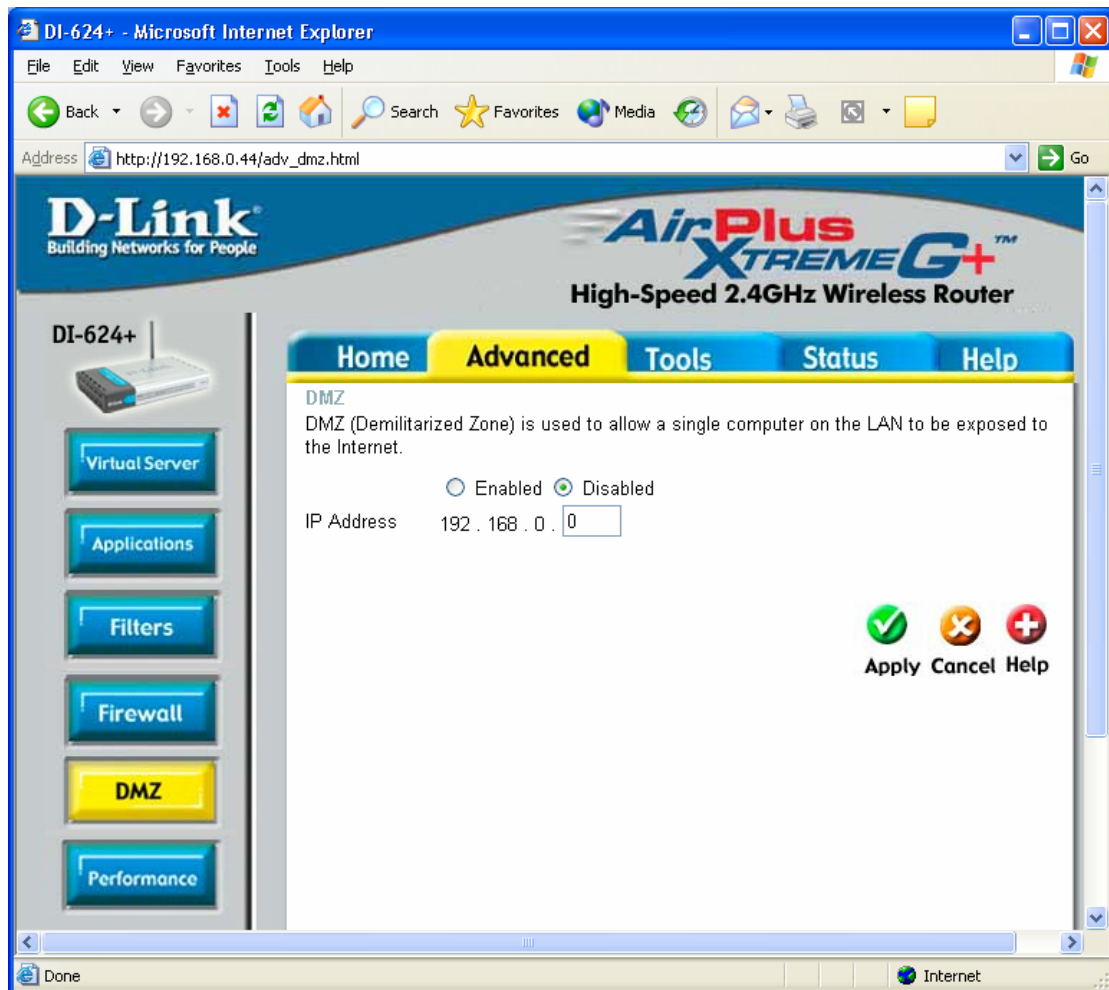
☐ From time 00 : 00 AM to 00 : 00 AM
day Sun to Sun

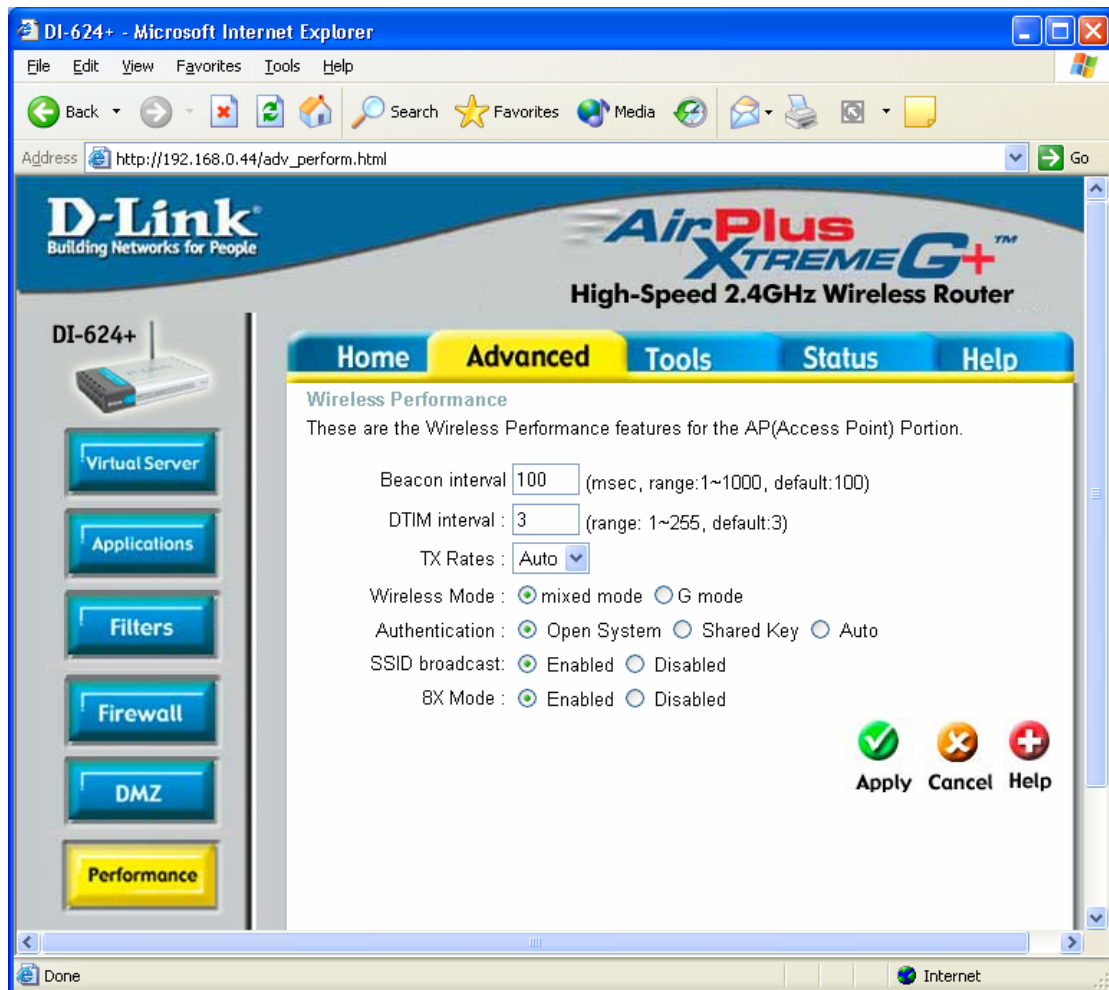
  

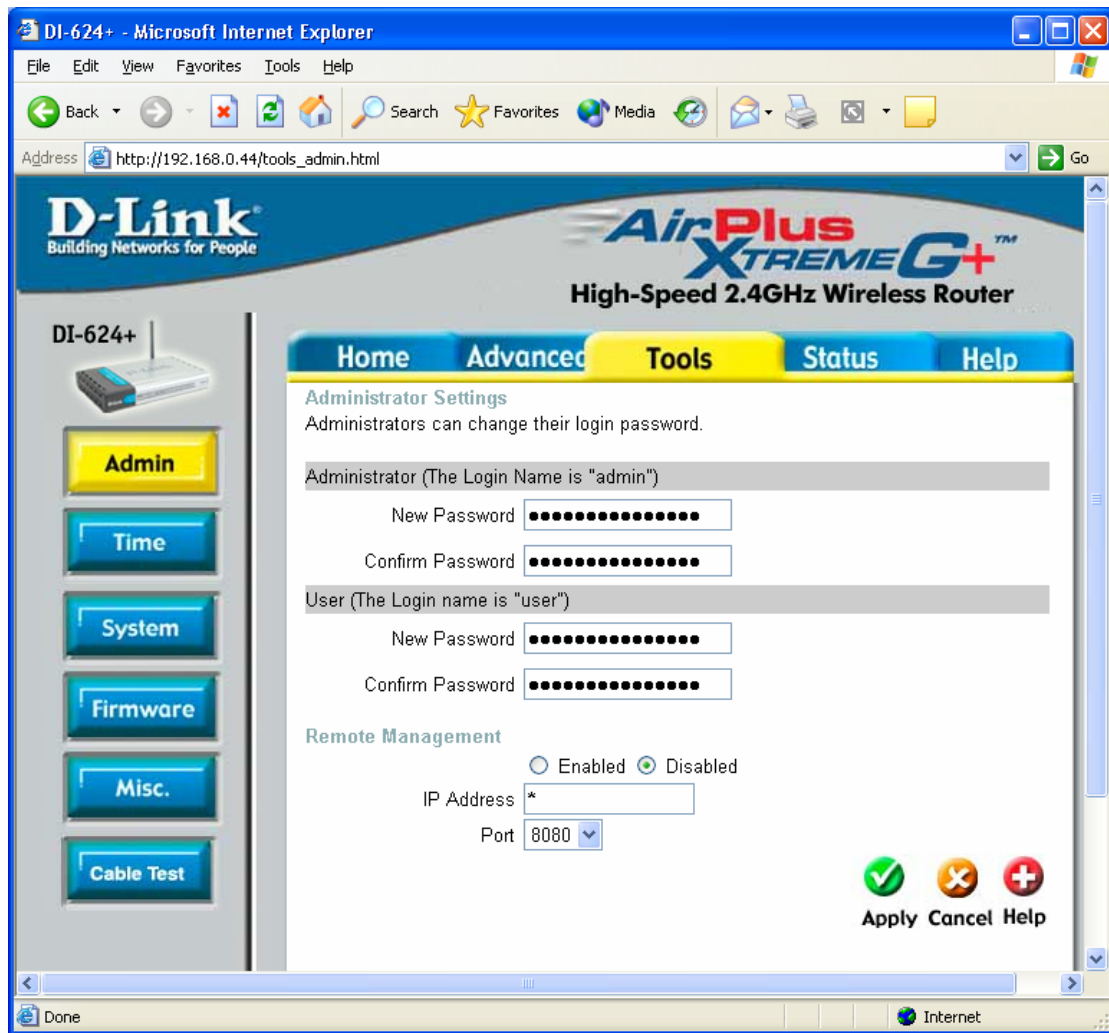
Firewall Rules List

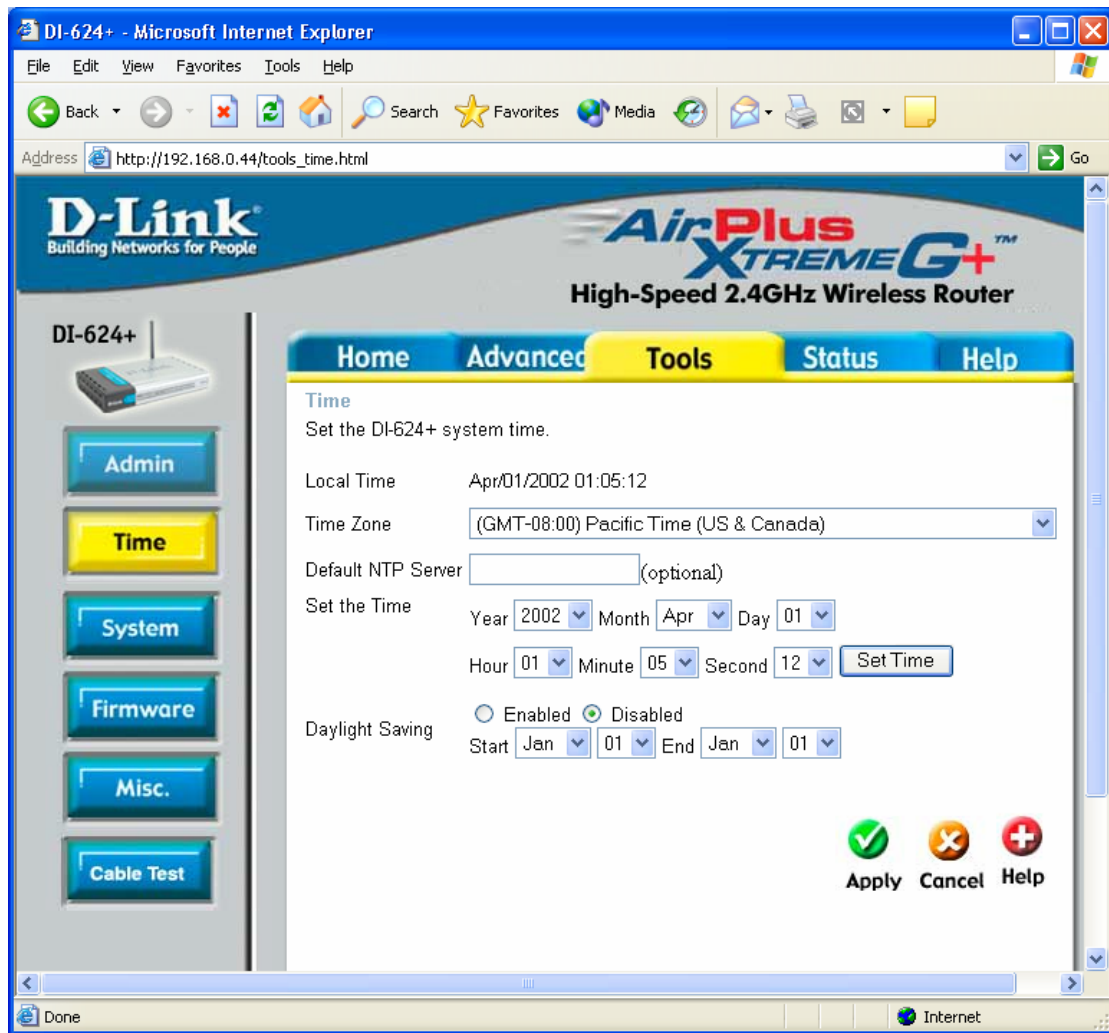
	Action	Name	Source	Destination	Protocol	
☒	Allow	Allow to Ping WAN port	WAN,*	LAN,192.168.0.44	ICMP,8	
☒	Deny	Default	*,*	LAN,*	IP (0),*	
☒	Allow	Default	LAN,*	*,*	IP (0),*	

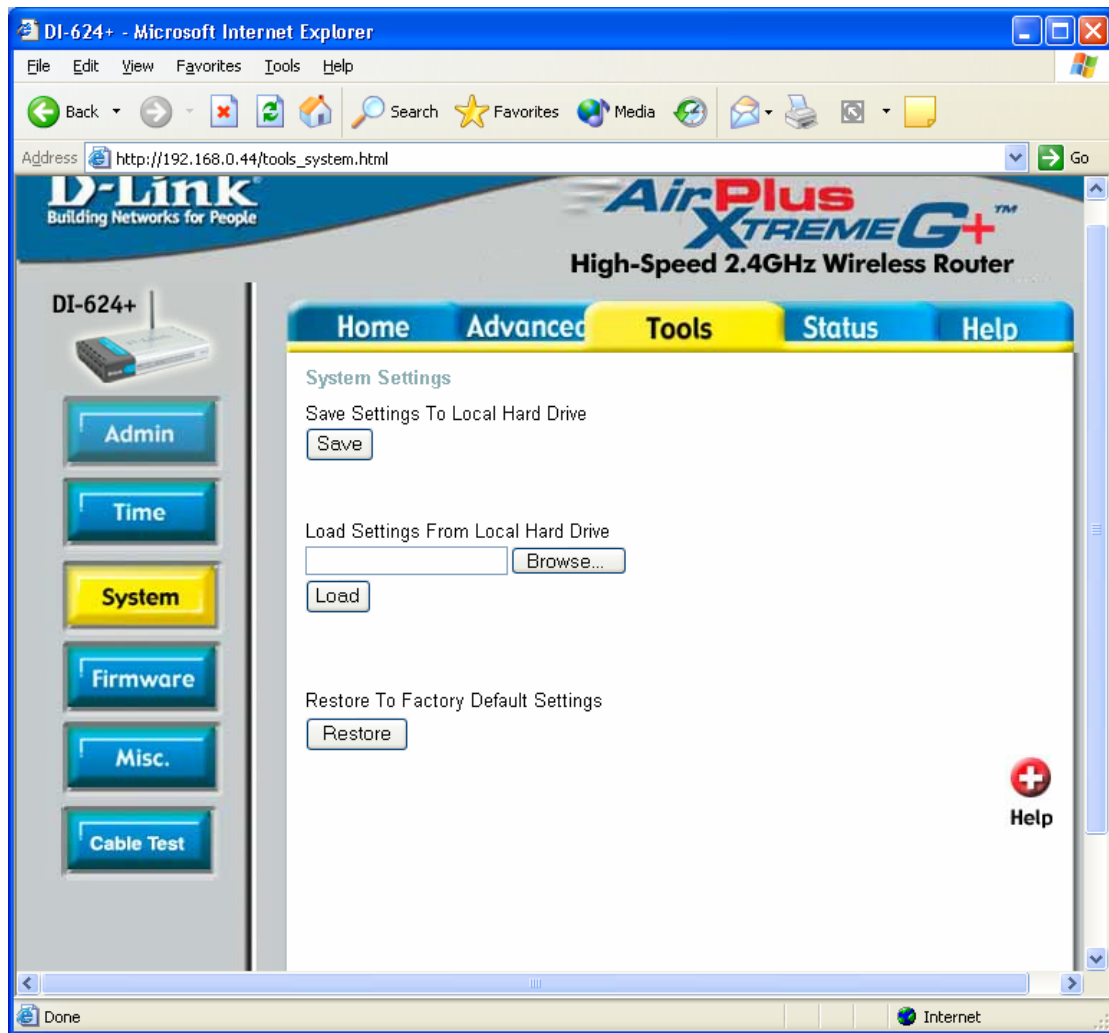
Internet

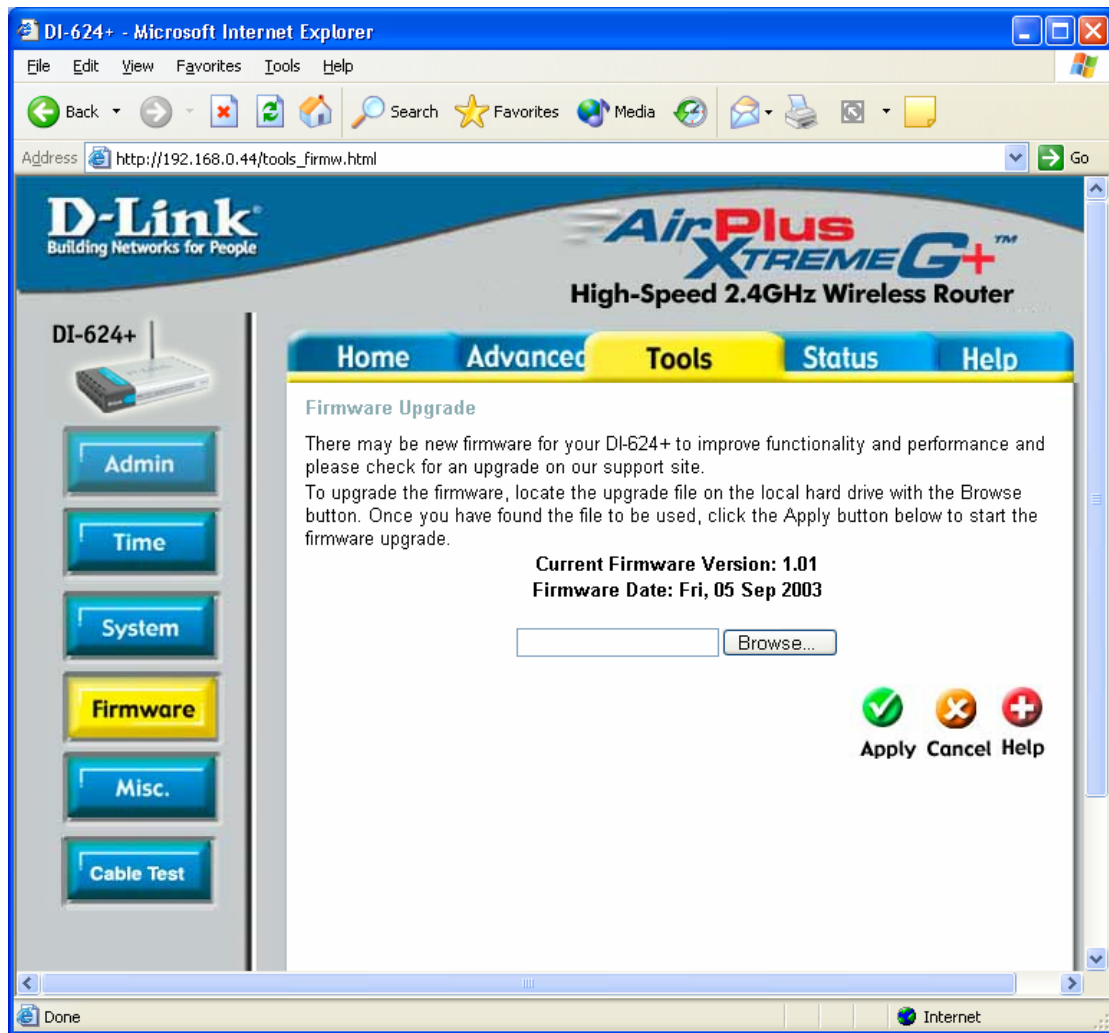


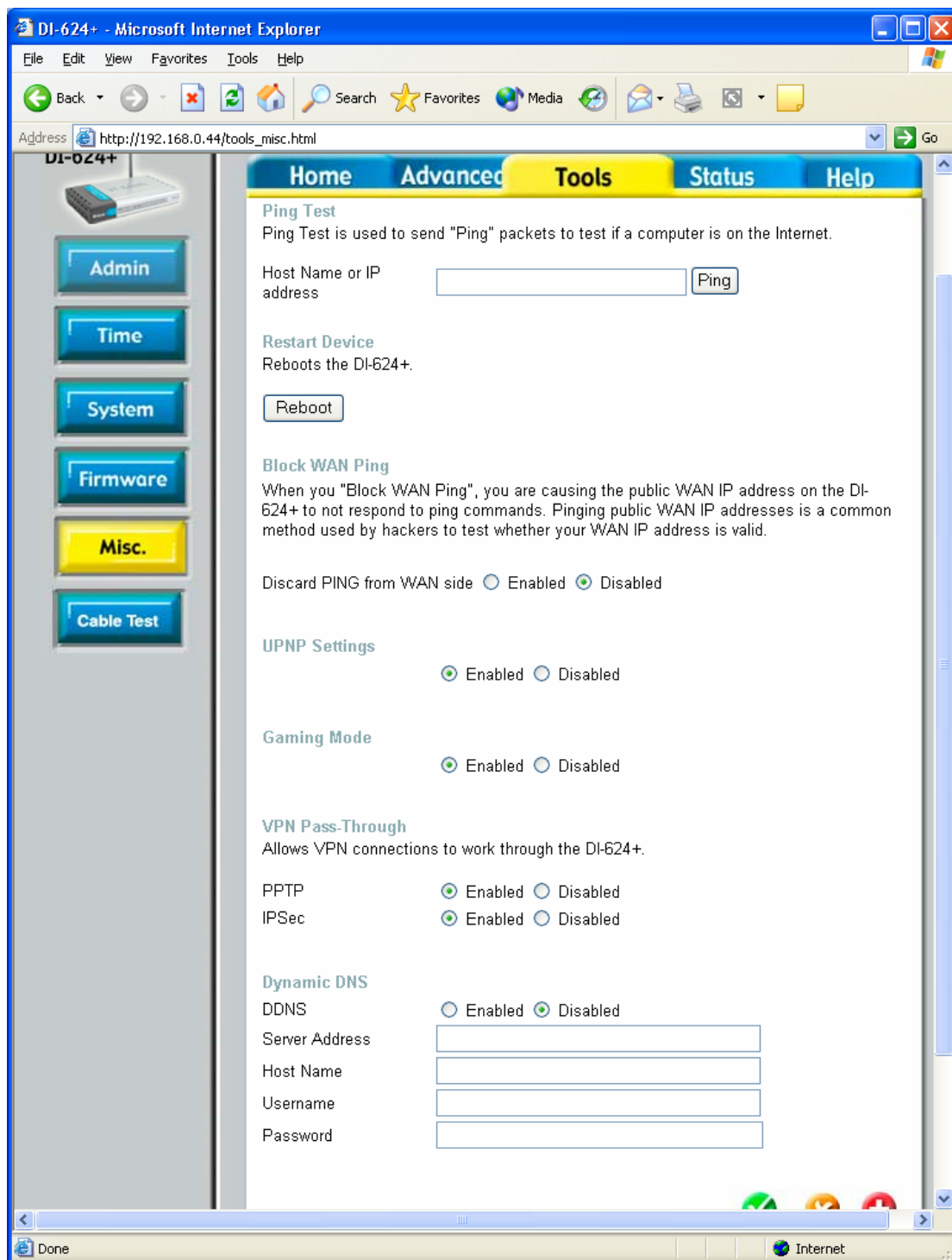


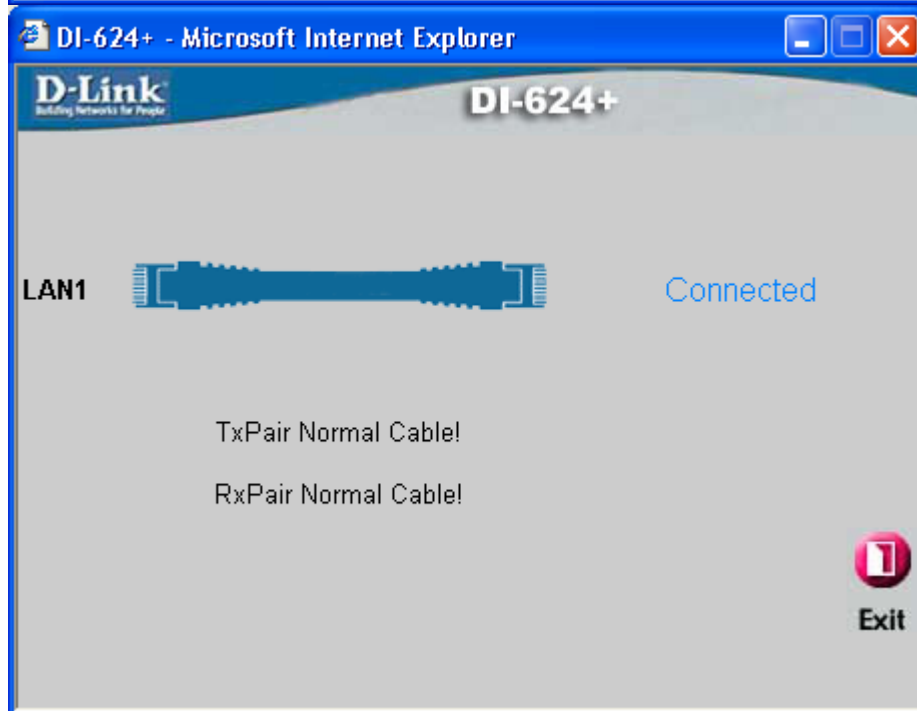












DI-624+ - Microsoft Internet Explorer

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Address http://192.168.0.44/st_devic.html Go

D-Link
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AirPlus Xtreme G+
High-Speed 2.4GHz Wireless Router

DI-624+

Device Info
Log
Stats
Wireless

Home Advanced Tools **Status** Help

Device Information
Firmware Version: 1.01 , Fri, 05 Sep 2003

LAN

MAC Address 00-0d-88-83-41-0f
IP Address 192.168.0.44
Subnet Mask 255.255.255.0
DHCP Server Enabled

WAN

MAC Address 00-0d-88-83-41-10
Connection DHCP Client Connected
DHCP Release DHCP Renew
IP Address 192.168.0.10
Subnet Mask 255.255.255.0
Default Gateway 192.168.0.225
DNS 192.168.0.225 202.129.64.194 202.129.64.198

Wireless

MAC Address 00-0d-88-82-3d-42
SSID default
Channel 6
WEP Disabled

Done Internet

DI-624+ - Microsoft Internet Explorer

File Edit View Favorites Tools Help

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Address http://192.168.0.44/st_log.html Go

D-Link
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AirPlus Xtreme G+
High-Speed 2.4GHz Wireless Router

DI-624+

Device Info

Log

Stats

Wireless

Home Advanced Tools **Status** Help

View Log
View Log displays the activities occurring on the DI-624+. Click on Log Settings for advance features.

First Page Last Page Previous Next Clear Log Settings Help

page 1 of 3

Time	Message	SourceDestination	Note
Apr/01/2002 00:35:22	Wireless PC connected		00-e0-63-82-fa-68
Apr/01/2002 00:20:49	DHCP lease IP 192.168.0.103 to rma1		00-50-ba-78-f9-84
Apr/01/2002 00:16:13	DHCP Discover		
Apr/01/2002 00:16:11	DHCP Discover		
Apr/01/2002 00:16:09	DHCP Discover		
Apr/01/2002 00:16:07	DHCP Discover		
Apr/01/2002 00:07:56	Wireless PC connected		00-80-c8-14-1f-f1
Apr/01/2002 00:07:54	Wireless PC connected		00-80-c8-14-1f-f1
Apr/01/2002 00:04:12	DHCP lease IP 192.168.0.101 to rma1		00-80-c8-14-1f-f1
Apr/01/2002 00:04:03	DHCP lease IP 192.168.0.101 to rma1		00-80-c8-14-1f-f1

Done Internet

DI-624+ - Microsoft Internet Explorer

File Edit View Favorites Tools Help

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Address http://192.168.0.44/st_stats.html Go

D-Link
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AirPlus Xtreme G+
High-Speed 2.4GHz Wireless Router

DI-624+

Device Info
Log
Stats
Wireless

Home Advanced Tools **Status** Help

Traffic Statistics
Traffic Statistics display Receive and Transmit packets passing through the DI-624+.

Refresh Reset

	Receive	Transmit
WAN	74 Packets	46 Packets
LAN	21672 Packets	13780 Packets
WIRELESS	11419 Packets	87 Packets

Help

Done Internet

DI-624+ - Microsoft Internet Explorer

File Edit View Favorites Tools Help

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Address http://192.168.0.44/st_wireless.html Go

D-Link
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AirPlus Xtreme G+
High-Speed 2.4GHz Wireless Router

DI-624+

Device Info
Log
Stats
Wireless

Home Advanced Tools **Status** Help

Connected Wireless Client List
The Wireless Client table below displays Wireless clients Connected to the AP (Access Point).

Connected Time	MAC Address
Apr/01/2002 00:35:22	00-e0-63-82-fa-68
Apr/01/2002 00:07:56	00-80-c8-14-1f-f1

(1 item remaining) Downloading picture http://192.168.0.44/down_10.jpg... Internet

