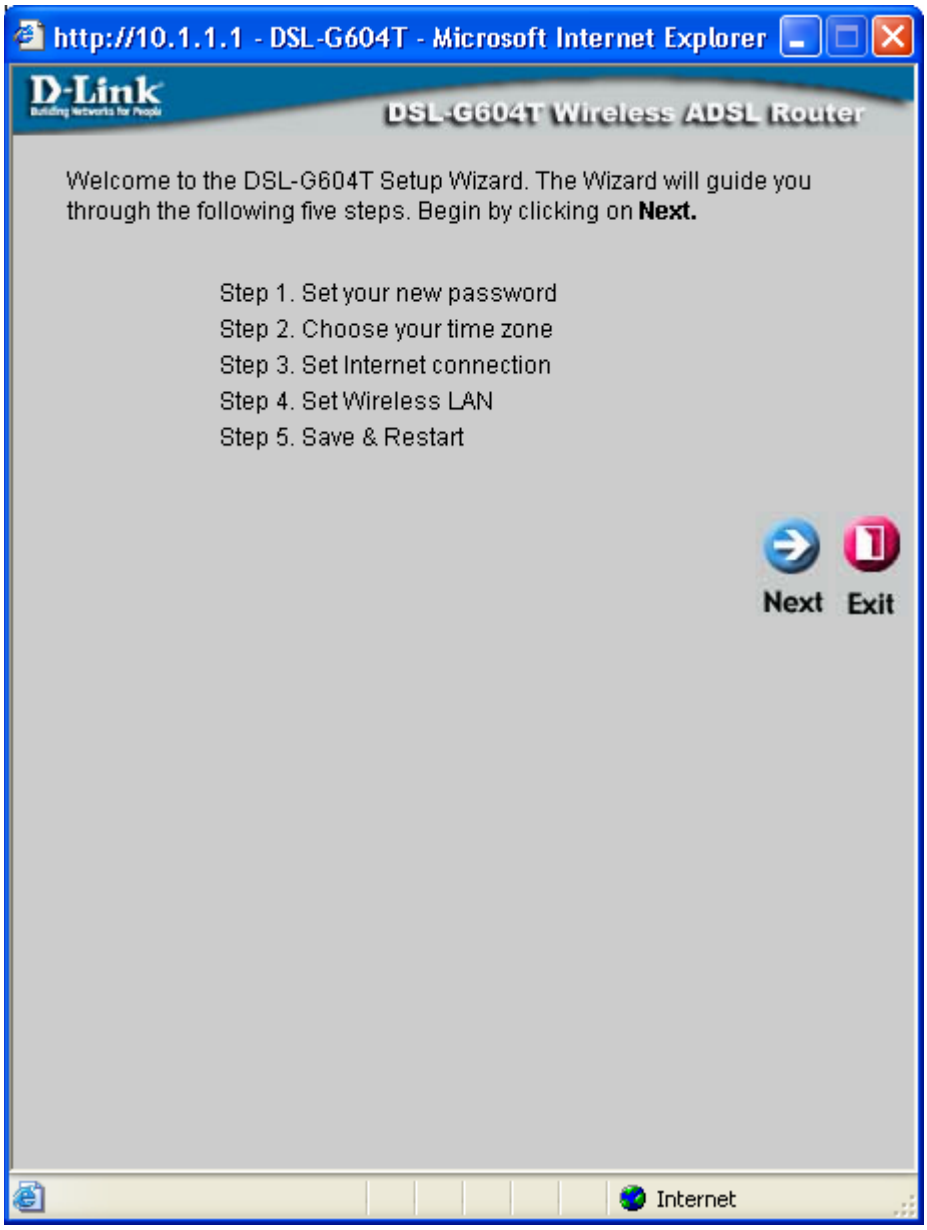
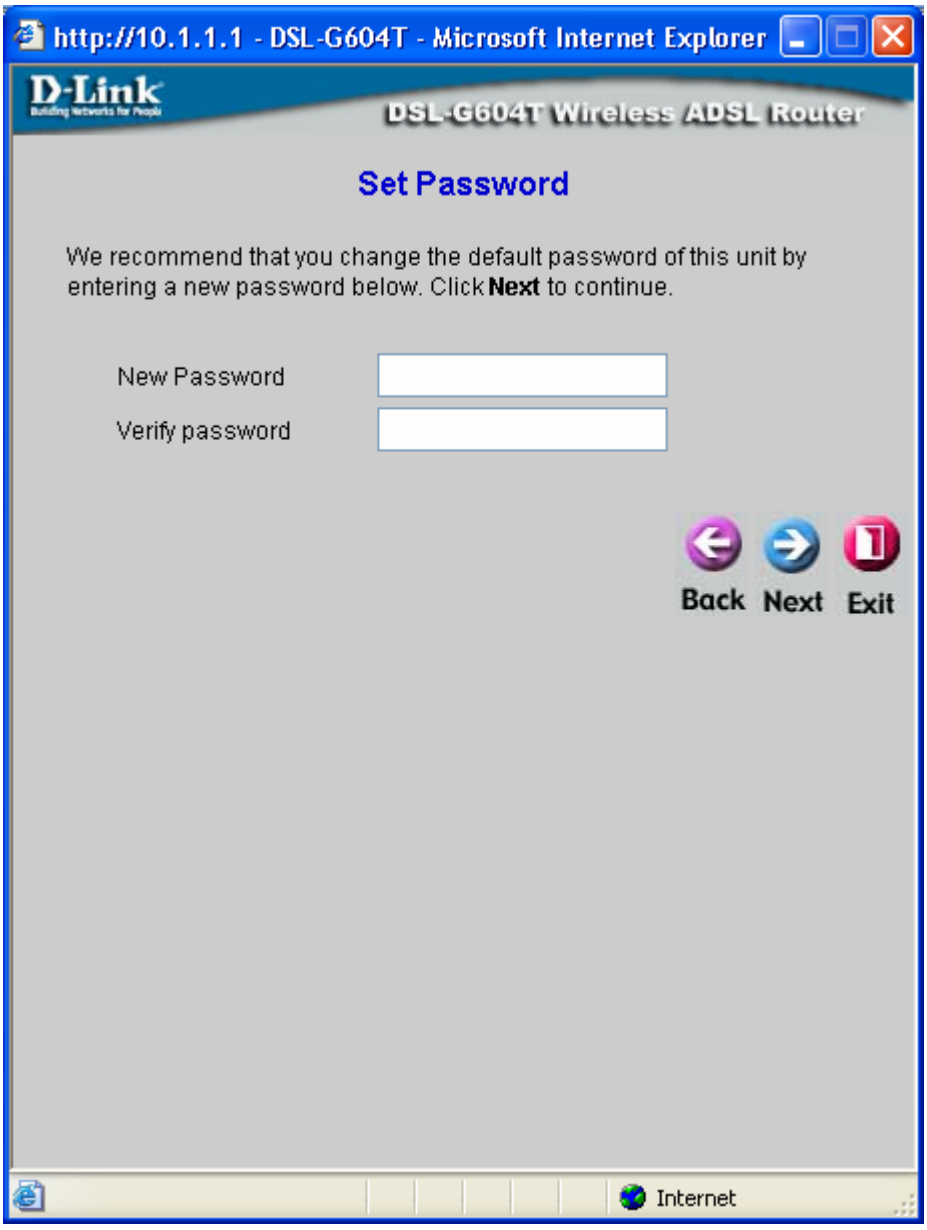
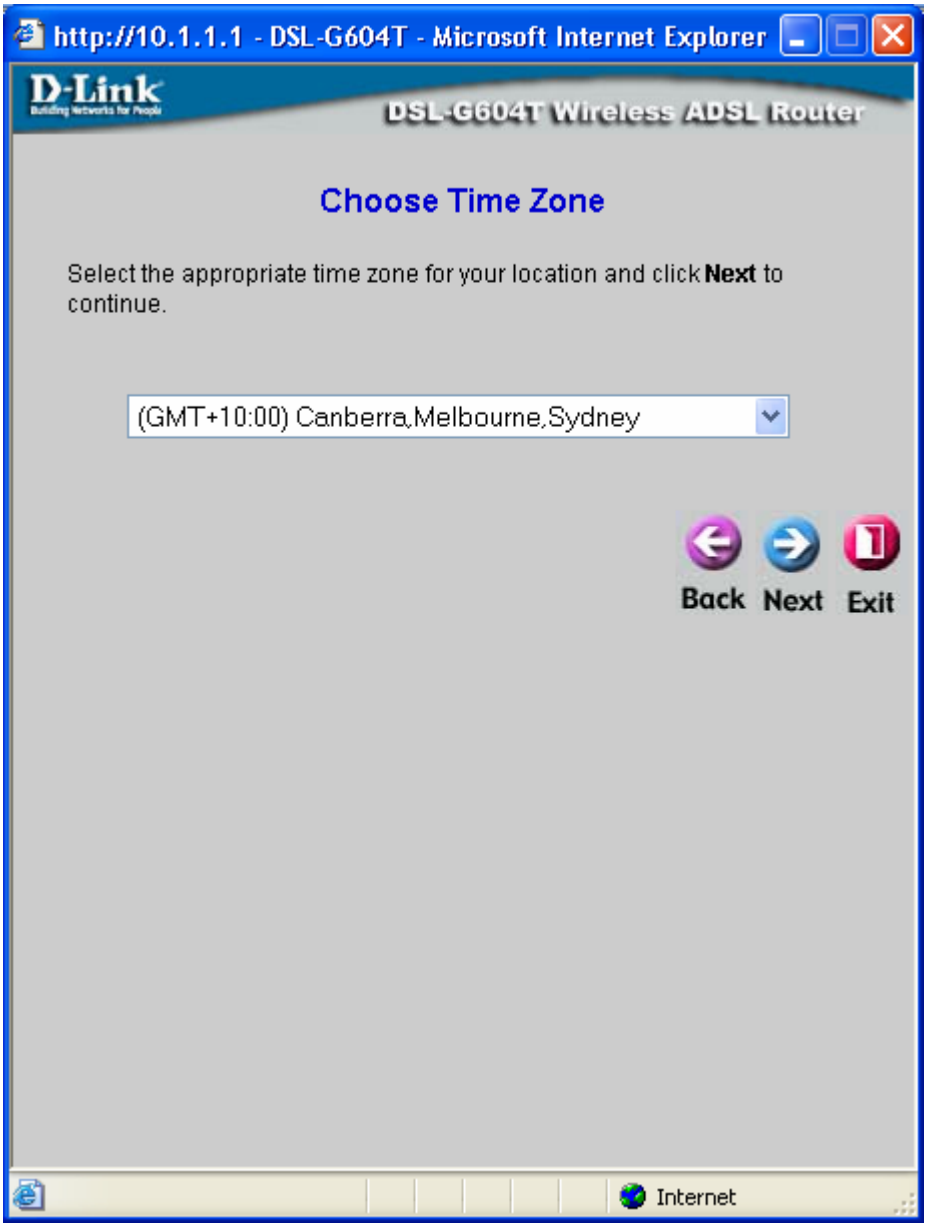
DSL-G604T Screenies

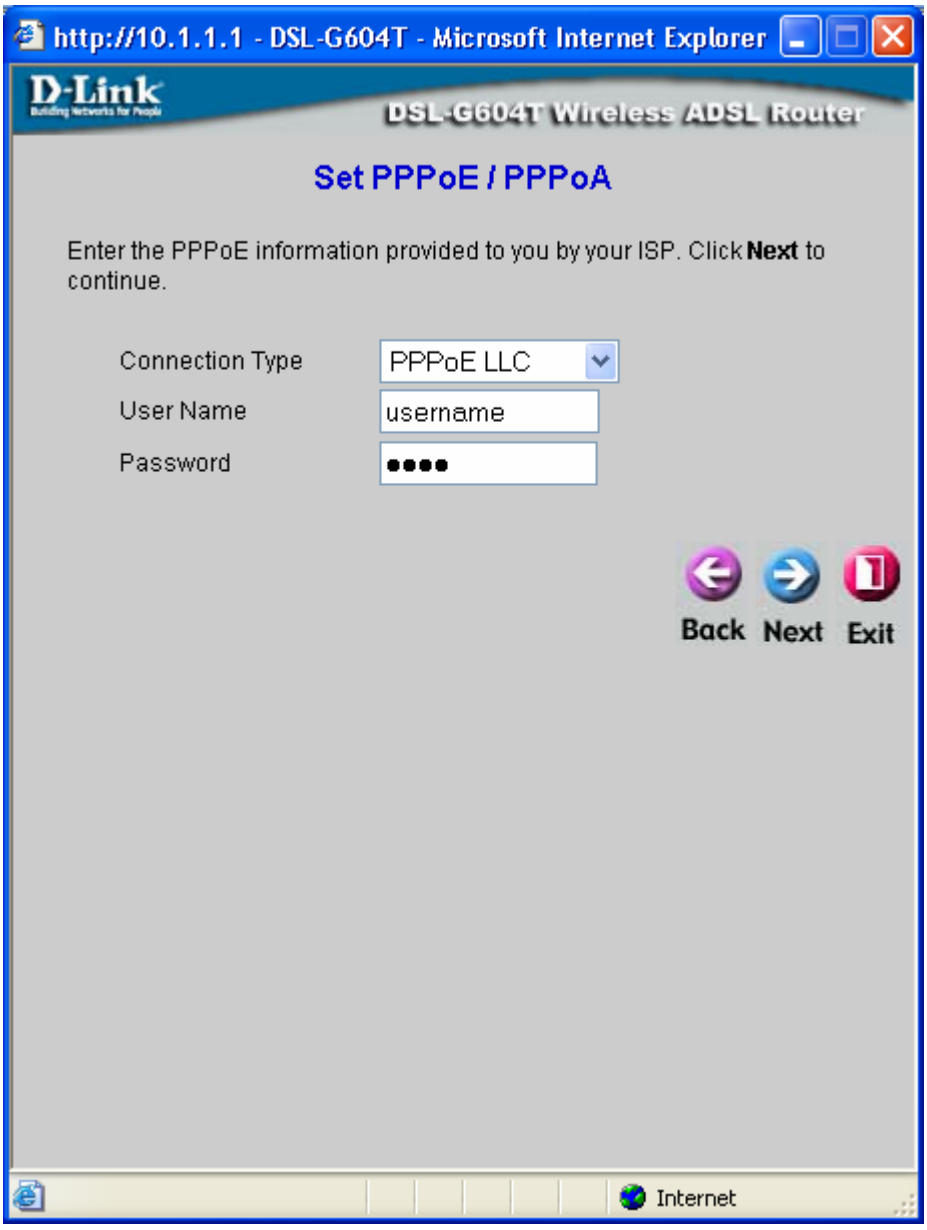
FW: v1.00B03.AU

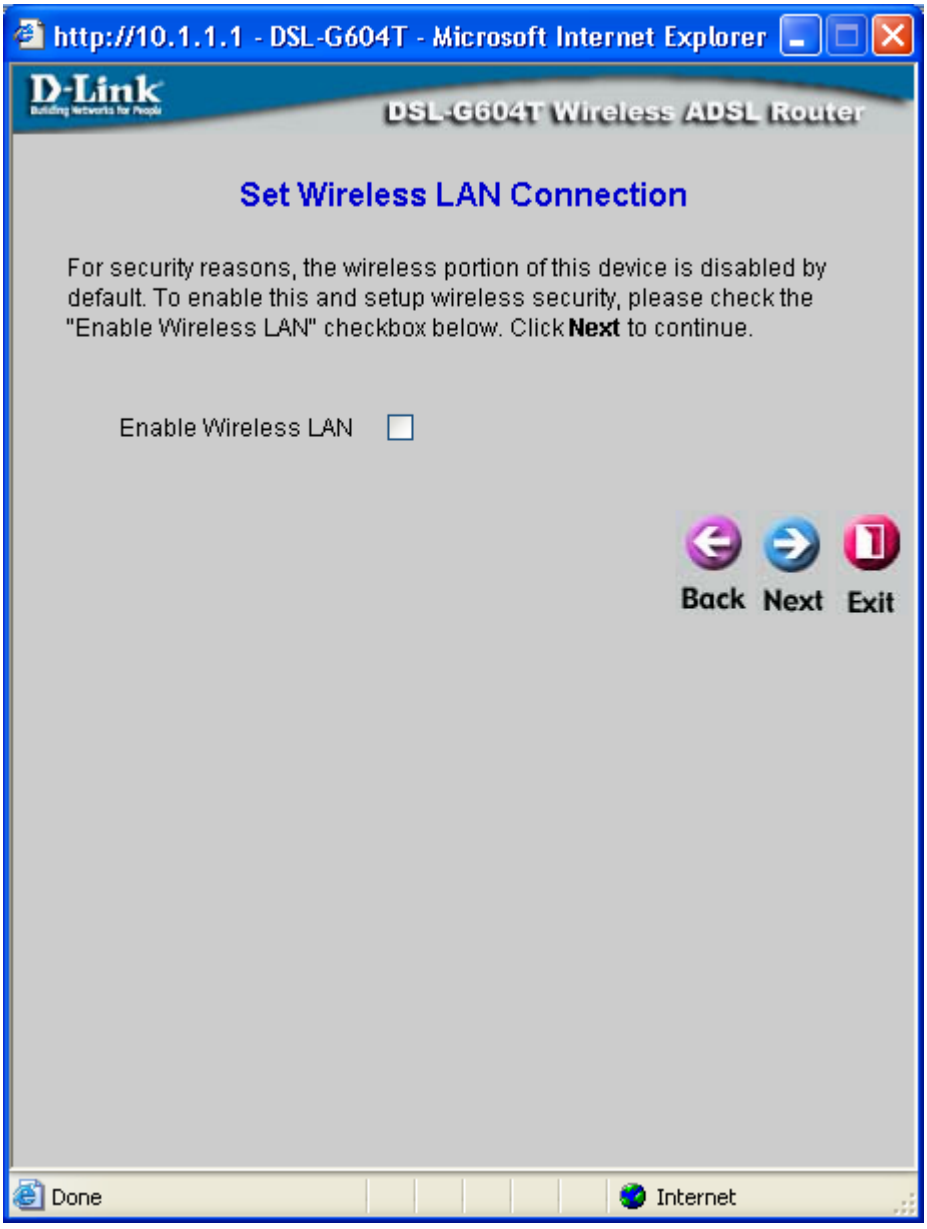
Default IP: 10.1.1.1
Default Username: admin
Default Password: admin

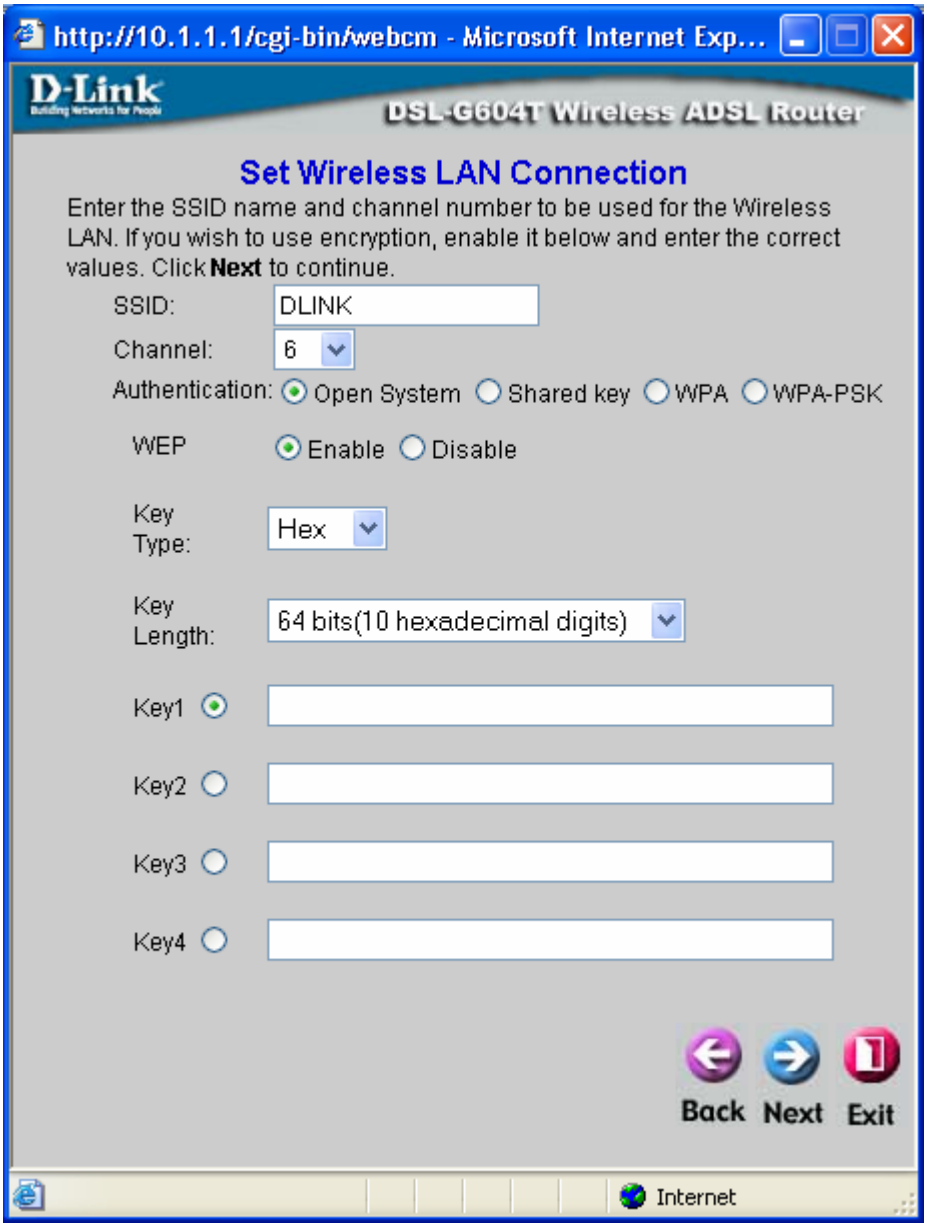


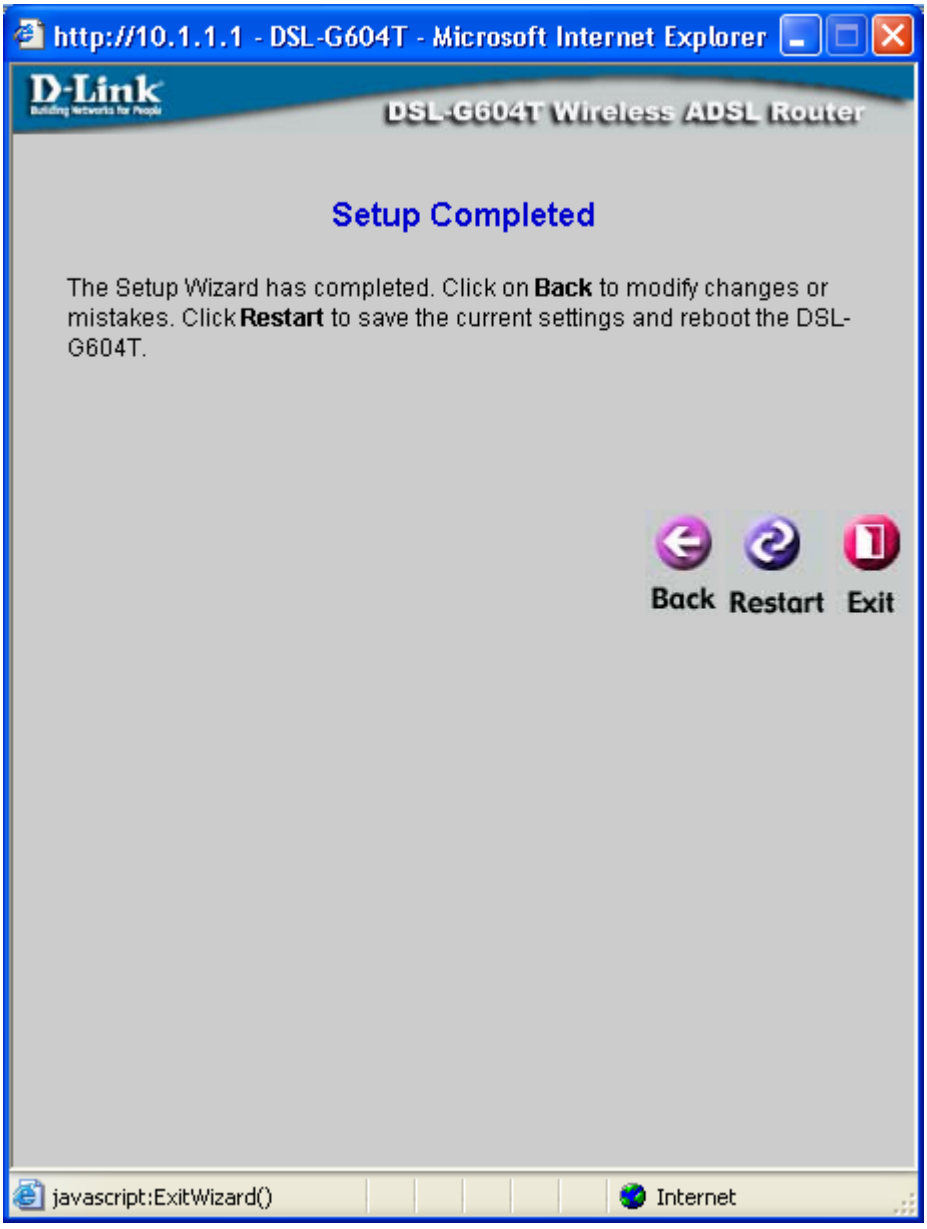

http://10.1.1.1 - DSL-G604T - Microsoft Internet Explorer
D-Link
DSL-G604T Wireless ADSL Router
Set Password
We recommend that you change the default password of this unit by entering a new password below. Click Next to continue.
New Password
Verify password
Back
Next
Exit
Internet

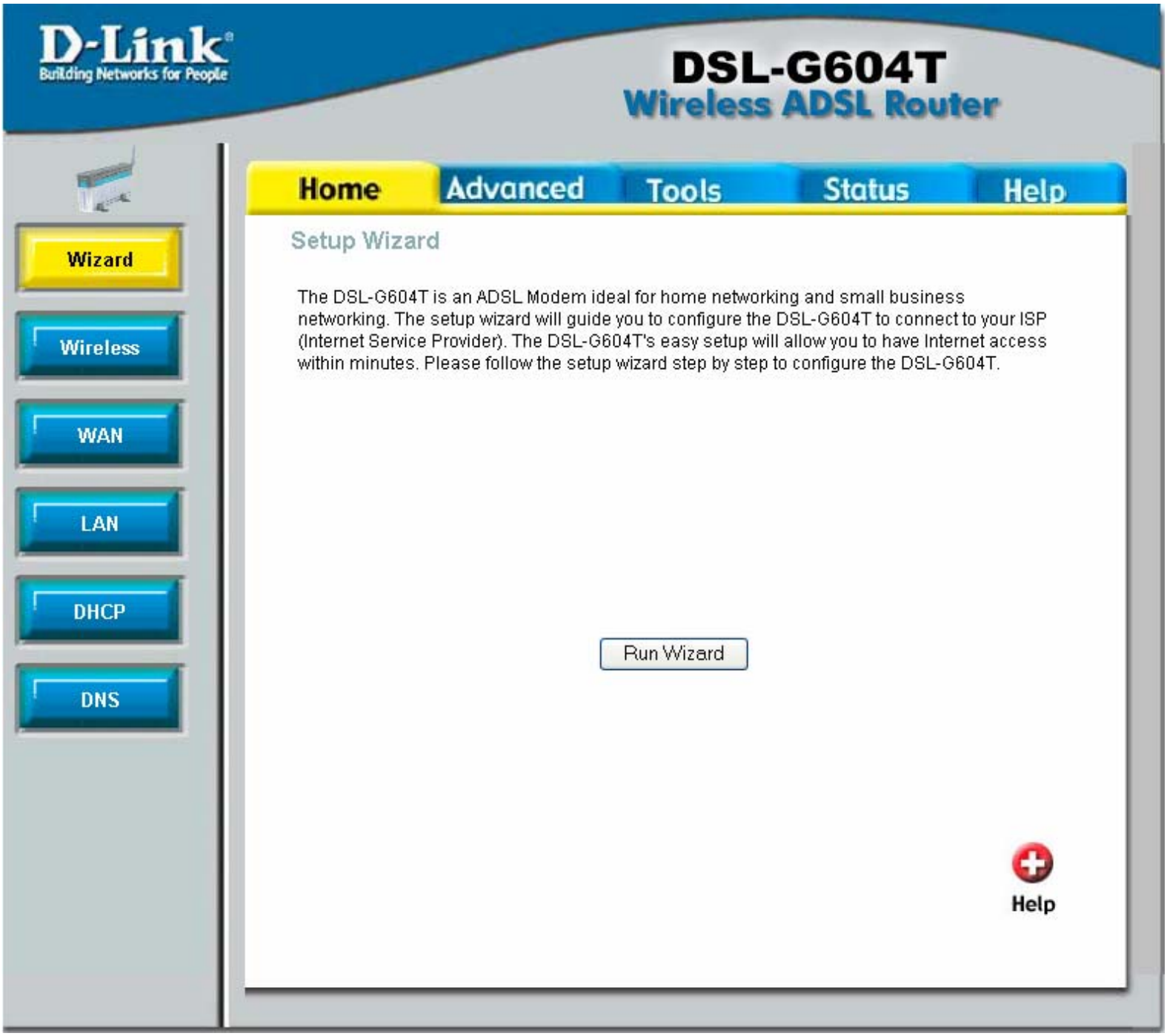

http://10.1.1.1 - DSL-G604T - Microsoft Internet Explorer
D-Link
DSL-G604T Wireless ADSL Router
Choose Time Zone
Select the appropriate time zone for your location and click Next to continue.
(GMT+10:00) Canberra,Melbourne,Sydney
Back
Next
Exit
Internet


http://10.1.1.1 - DSL-G604T - Microsoft Internet Explorer
D-Link
DSL-G604T Wireless ADSL Router
Set PPPoE / PPPoA
Enter the PPPoE information provided to you by your ISP. Click Next to continue.
Connection Type
PPPoE LLC
User Name
username
Password
Back
Next
Exit
Internet


http://10.1.1.1 - DSL-G604T - Microsoft Internet Explorer
D-Link
DSL-G604T Wireless ADSL Router
Set Wireless LAN Connection
For security reasons, the wireless portion of this device is disabled by default. To enable this and setup wireless security, please check the "Enable Wireless LAN" checkbox below. Click Next to continue.
Enable Wireless LAN
Back
Next
Exit
Done
Internet


http://10.1.1.1/cgi-bin/webcm - Microsoft Internet Exp...
D-Link
DSL-G604T Wireless ADSL Router
Set Wireless LAN Connection
Enter the SSID name and channel number to be used for the Wireless LAN. If you wish to use encryption, enable it below and enter the correct values. Click Next to continue.
SSID:
DLINK
Channel:
6
Authentication:
Open System
Shared key
WPA
WPA-PSK
WEP
Enable
Disable
Key Type:
Hex
Key Length:
64 bits(10 hexadecimal digits)
Key1
Key2
Key3
Key4
Back
Next
Exit
Internet


http://10.1.1.1 - DSL-G604T - Microsoft Internet Explorer
D-Link
DSL-G604T Wireless ADSL Router
Setup Completed
The Setup Wizard has completed. Click on Back to modify changes or mistakes. Click Restart to save the current settings and reboot the DSL-G604T.
Back
Restart
Exit
javascript:ExitWizard()
Internet


D-Link
Building Networks for People
DSL-G604T
Wireless ADSL Router
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Status
Help
Wizard
Wireless
WAN
LAN
DHCP
DNS
Setup Wizard
The DSL-G604T is an ADSL Modem ideal for home networking and small business networking. The setup wizard will guide you to configure the DSL-G604T to connect to your ISP (Internet Service Provider). The DSL-G604T's easy setup will allow you to have Internet access within minutes. Please follow the setup wizard step by step to configure the DSL-G604T.
Run Wizard
Help

D-Link
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DSL-G604T
Wireless ADSL Router

Home | Advanced | Tools | Status | Help

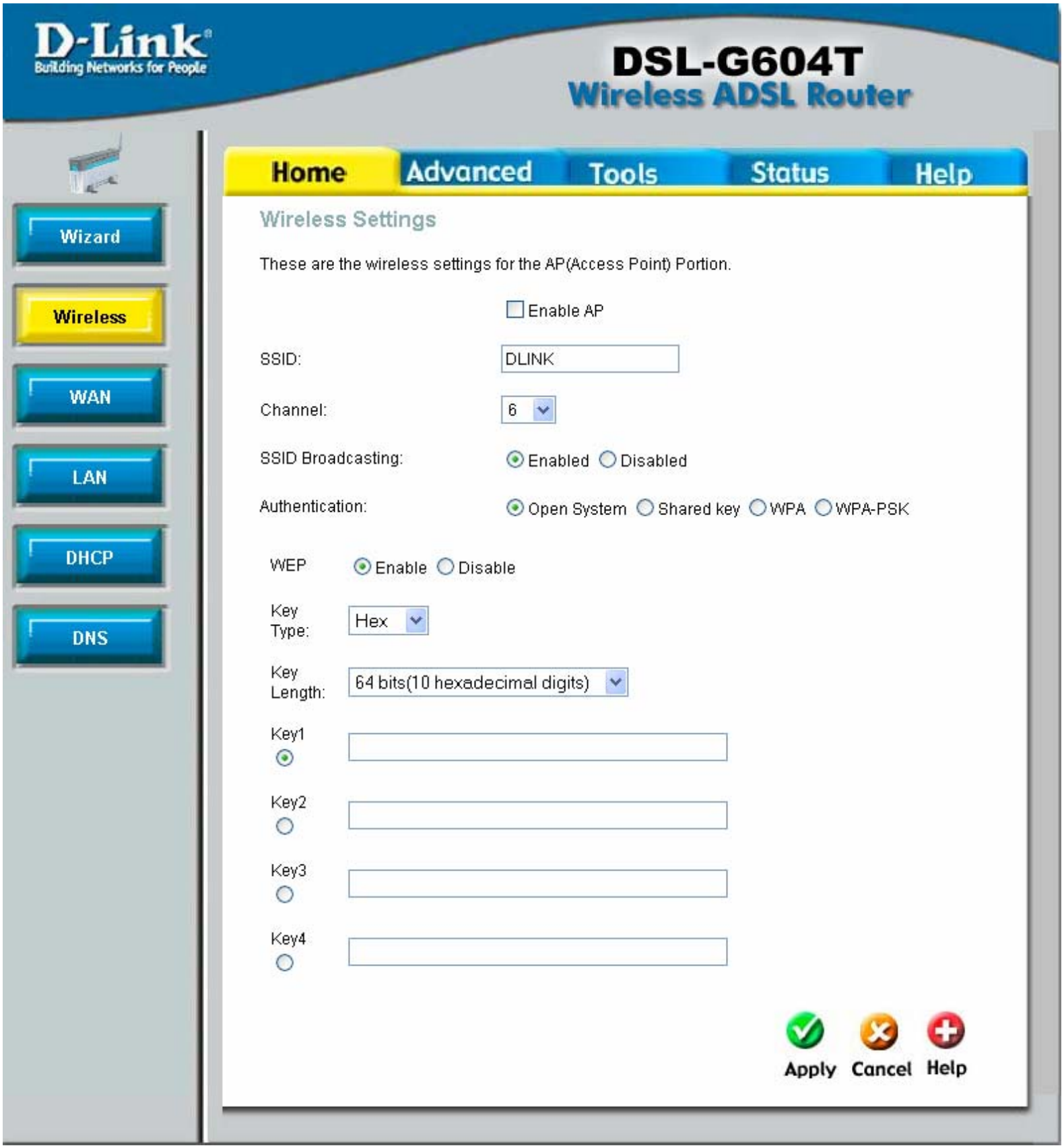
- Wizard
- Wireless
- WAN
- LAN
- DHCP
- DNS

Wireless Settings

These are the wireless settings for the AP(Access Point) Portion.

	☐ Enable AP
SSID:	DLINK
Channel:	6
SSID Broadcasting:	◉ Enabled ○ Disabled
Authentication:	◉ Open System ○ Shared key ○ WPA ○ WPA-PSK
WEP	○ Enable ◉ Disable

Apply Cancel Help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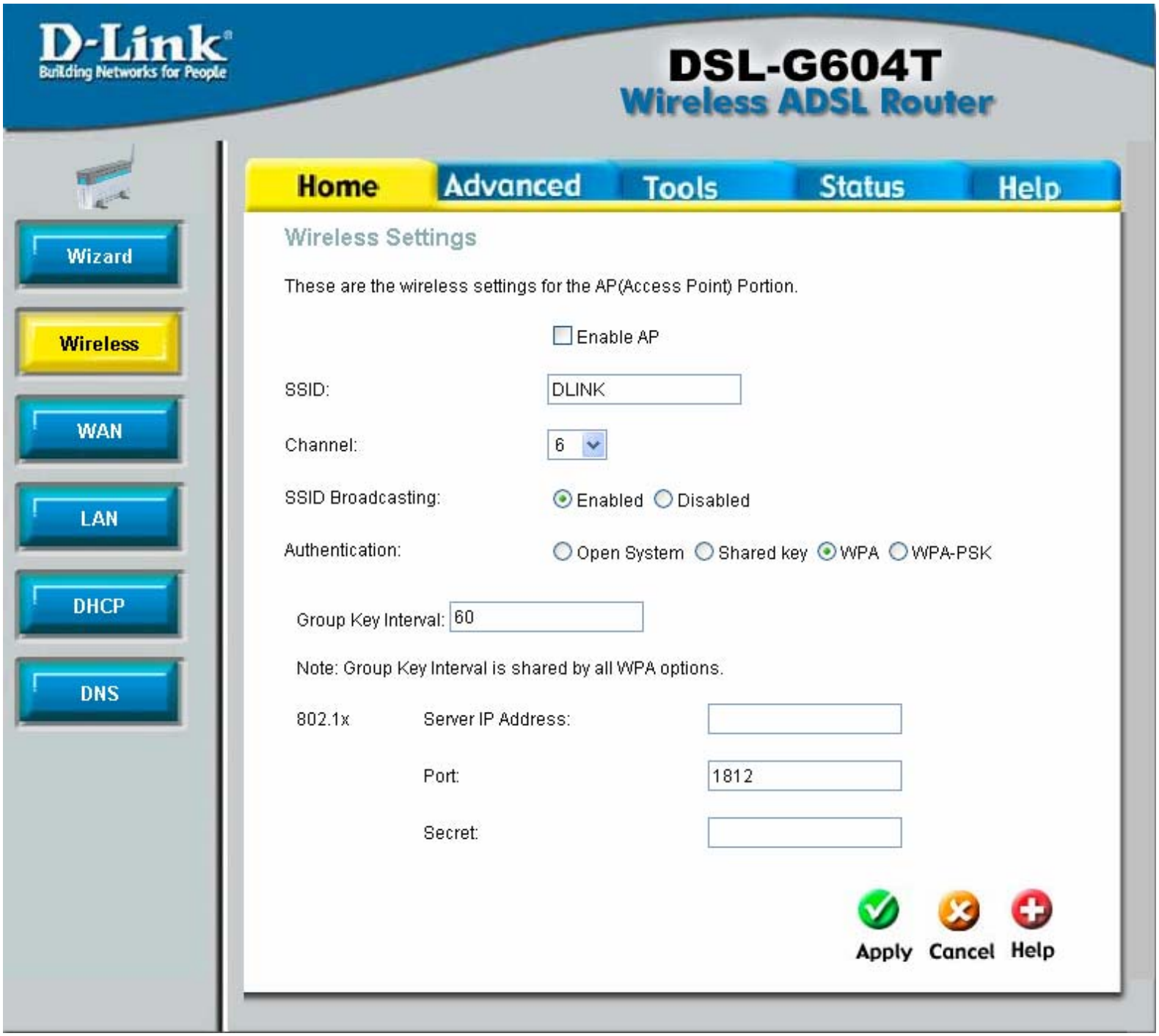
Wireless Settings
These are the wireless settings for the AP(Access Point) Portion.
Enable AP
SSID:
DLINK
Channel:
6
SSID Broadcasting:
Enabled
Disabled
Authentication:
Open System
Shared key
WPA
WPA-PSK
WEP
Enable
Disable
Key Type:
Hex
Key Length:
64 bits(10 hexadecimal digits)
Key1
Key2
Key3
Key4
Apply
Cancel
Help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Building Networks for People
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Wizard
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LAN
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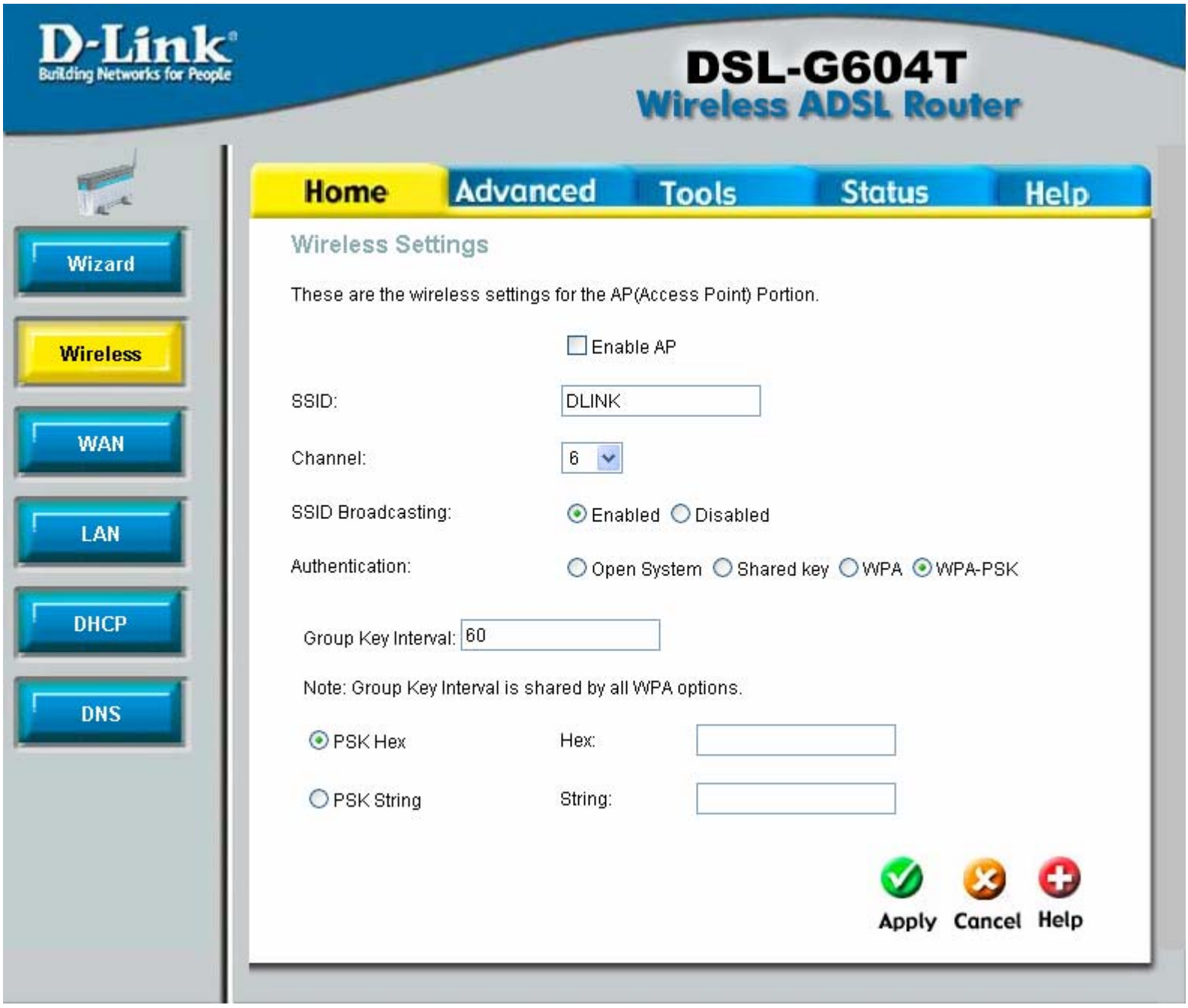
Wireless Settings
These are the wireless settings for the AP(Access Point) Portion.
Enable AP
SSID:
DLINK
Channel:
6
SSID Broadcasting:
Enabled
Disabled
Authentication:
Open System
Shared key
WPA
WPA-PSK
Group Key Interval:
60
Note: Group Key Interval is shared by all WPA options.
802.1x
Server IP Address:
Port:
1812
Secret:
Apply
Cancel
Help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Wizard
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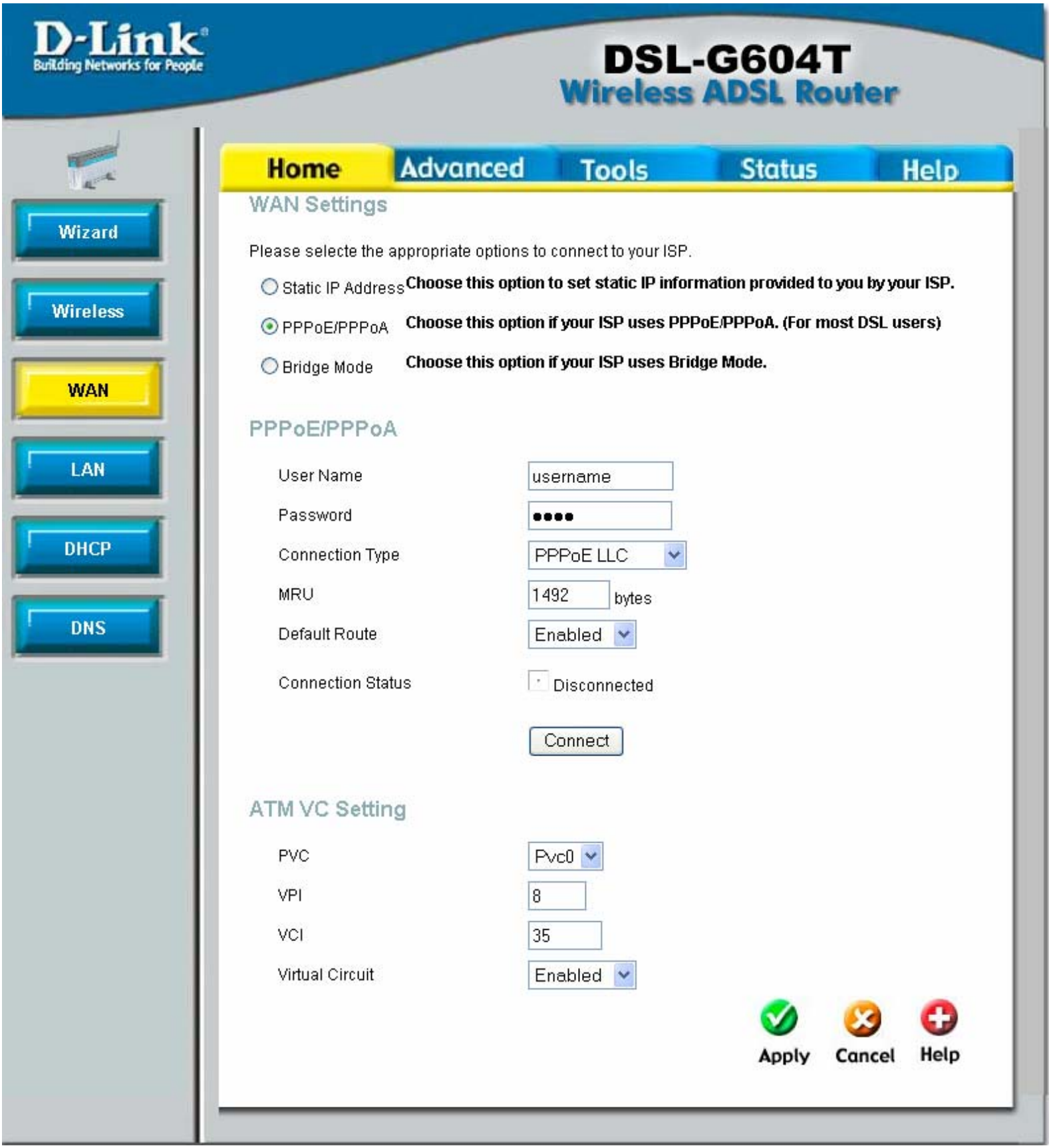
LAN
DHCP
DNS
Wireless Settings
These are the wireless settings for the AP(Access Point) Portion.
Enable AP
SSID:
DLINK
Channel:
6
SSID Broadcasting:
Enabled
Disabled
Authentication:
Open System
Shared key
WPA
WPA-PSK
Group Key Interval:
60
Note: Group Key Interval is shared by all WPA options.
PSK Hex
Hex:
PSK String
String:
Apply
Cancel
Help


D-Link
Building Networks for People
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LAN
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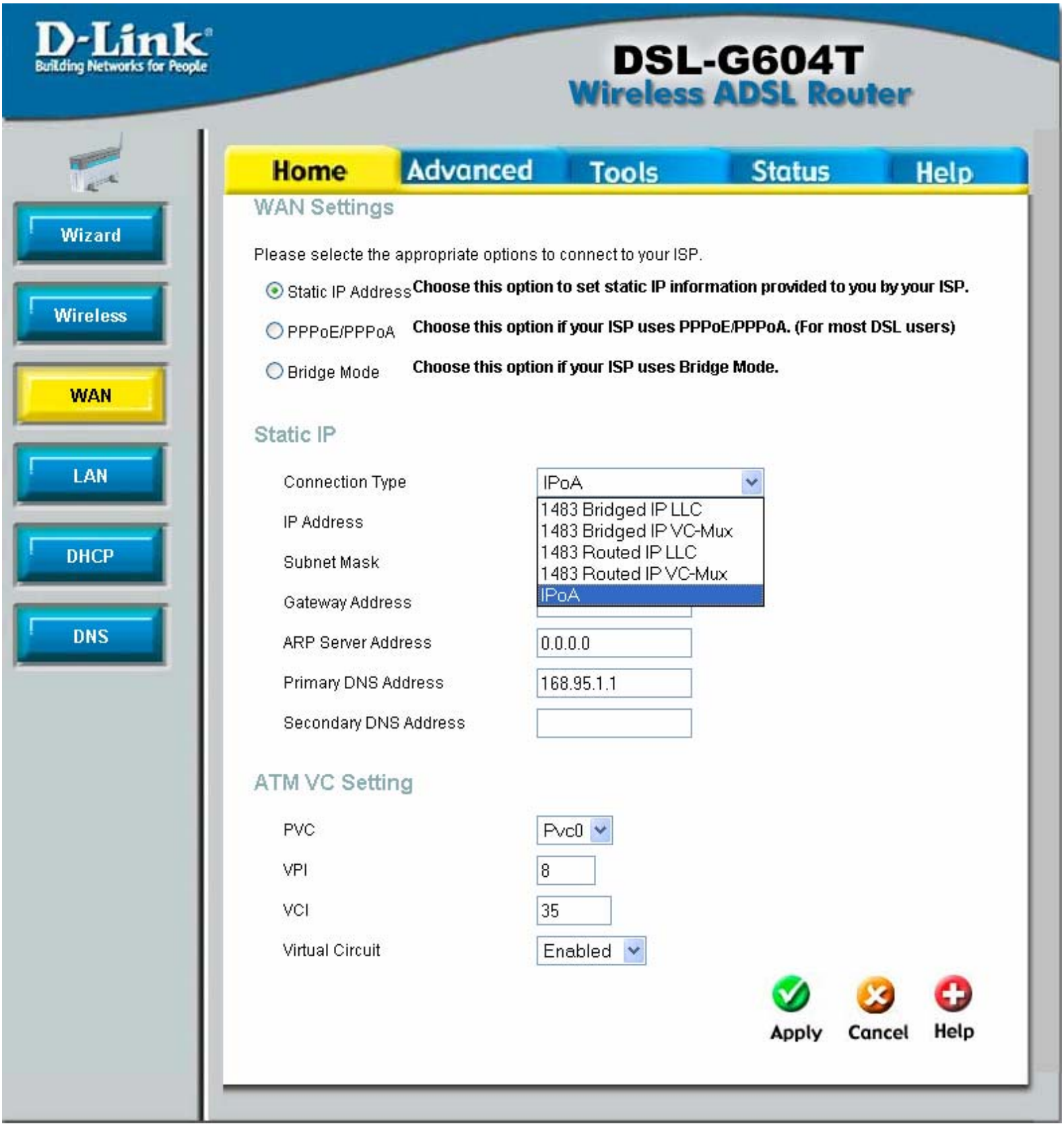
WAN Settings
Please selecte the appropriate options to connect to your ISP.
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPPoE/PPPoA
Choose this option if your ISP uses PPPoE/PPPoA. (For most DSL users)
Bridge Mode
Choose this option if your ISP uses Bridge Mode.
PPPoE/PPPoA
User Name
username
Password
Connection Type
PPPoE LLC
MRU
1492
bytes
Default Route
Enabled
Connection Status
Disconnected
Connect
ATM VC Setting
PVC
Pvc0
VPI
8
VCI
35
Virtual Circuit
Enabled
Apply
Cancel
Help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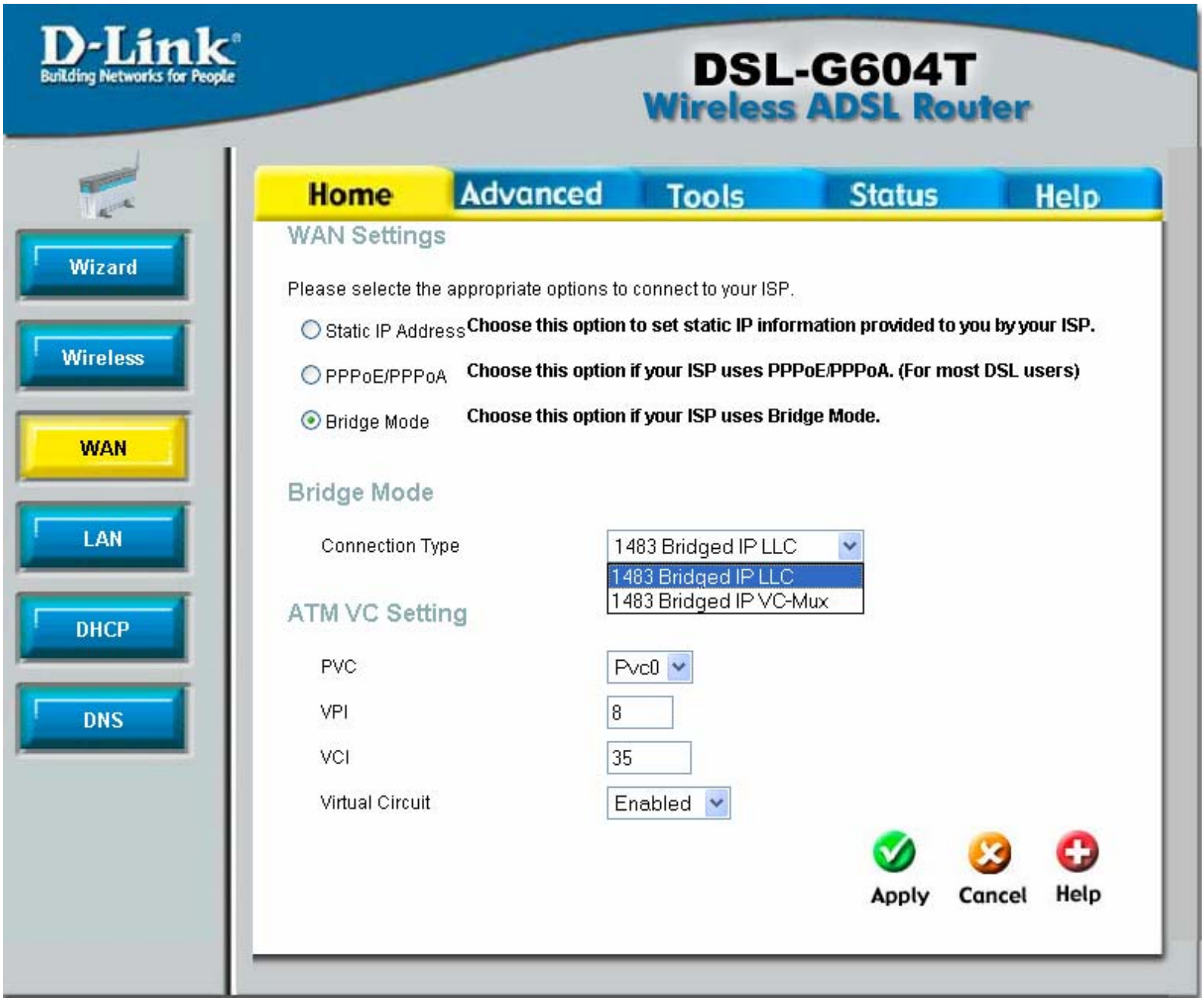
WAN Settings
Please selecte the appropriate options to connect to your ISP.
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPPoE/PPPoA
Choose this option if your ISP uses PPPoE/PPPoA. (For most DSL users)
Bridge Mode
Choose this option if your ISP uses Bridge Mode.
Static IP
Connection Type
IPoA
1483 Bridged IP LLC
1483 Bridged IP VC-Mux
1483 Routed IP LLC
1483 Routed IP VC-Mux
IPoA
IP Address
Subnet Mask
Gateway Address
ARP Server Address
0.0.0.0
Primary DNS Address
168.95.1.1
Secondary DNS Address
ATM VC Setting
PVC
Pvc0
VPI
8
VCI
35
Virtual Circuit
Enabled
Apply
Cancel
Help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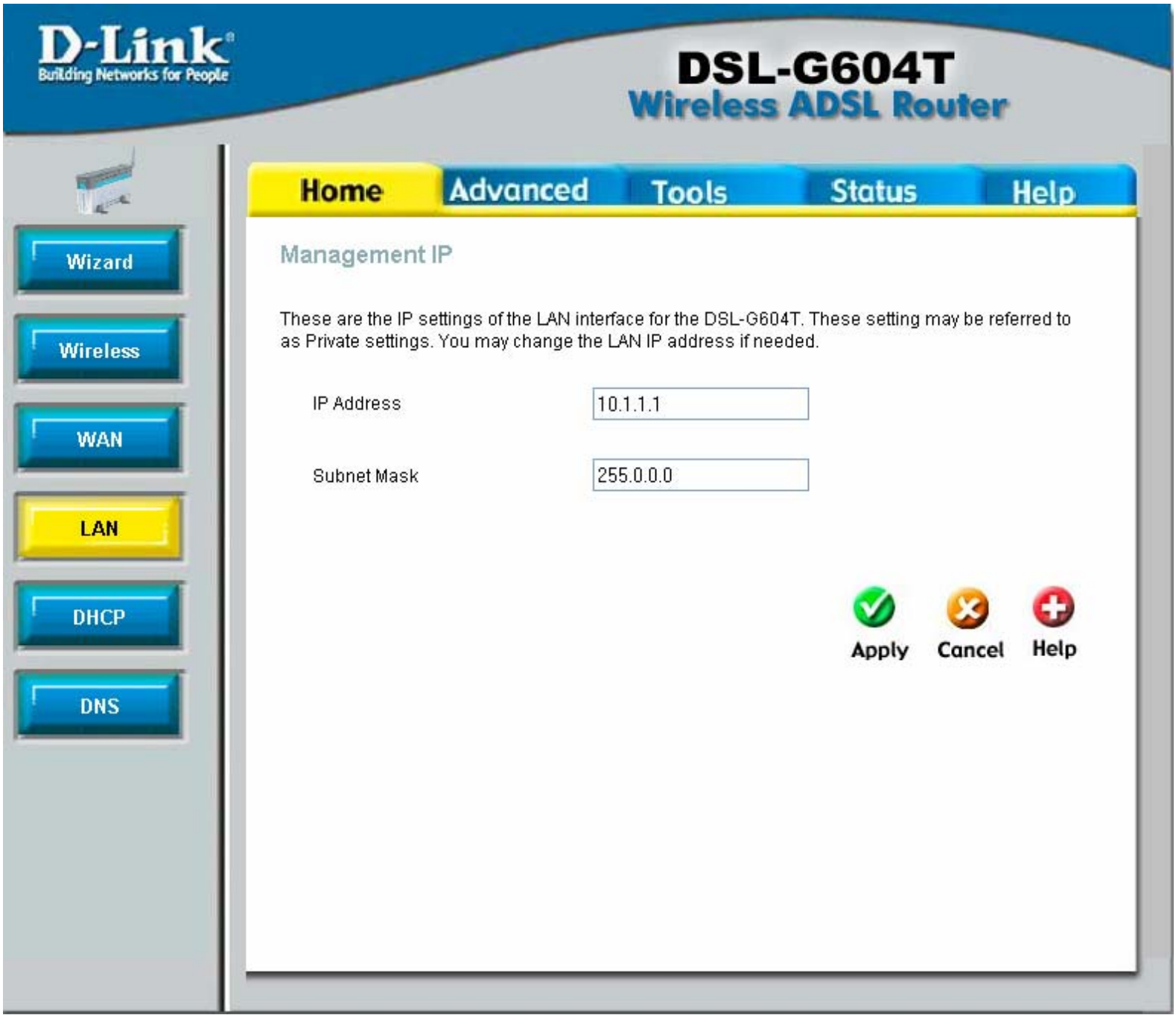
WAN Settings
Please selecte the appropriate options to connect to your ISP.
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPPoE/PPPoA
Choose this option if your ISP uses PPPoE/PPPoA. (For most DSL users)
Bridge Mode
Choose this option if your ISP uses Bridge Mode.
Bridge Mode
Connection Type
1483 Bridged IP LLC
1483 Bridged IP LLC
1483 Bridged IP VC-Mux
ATM VC Setting
PVC
Pvc0
VPI
8
VCI
35
Virtual Circuit
Enabled
Apply
Cancel
Help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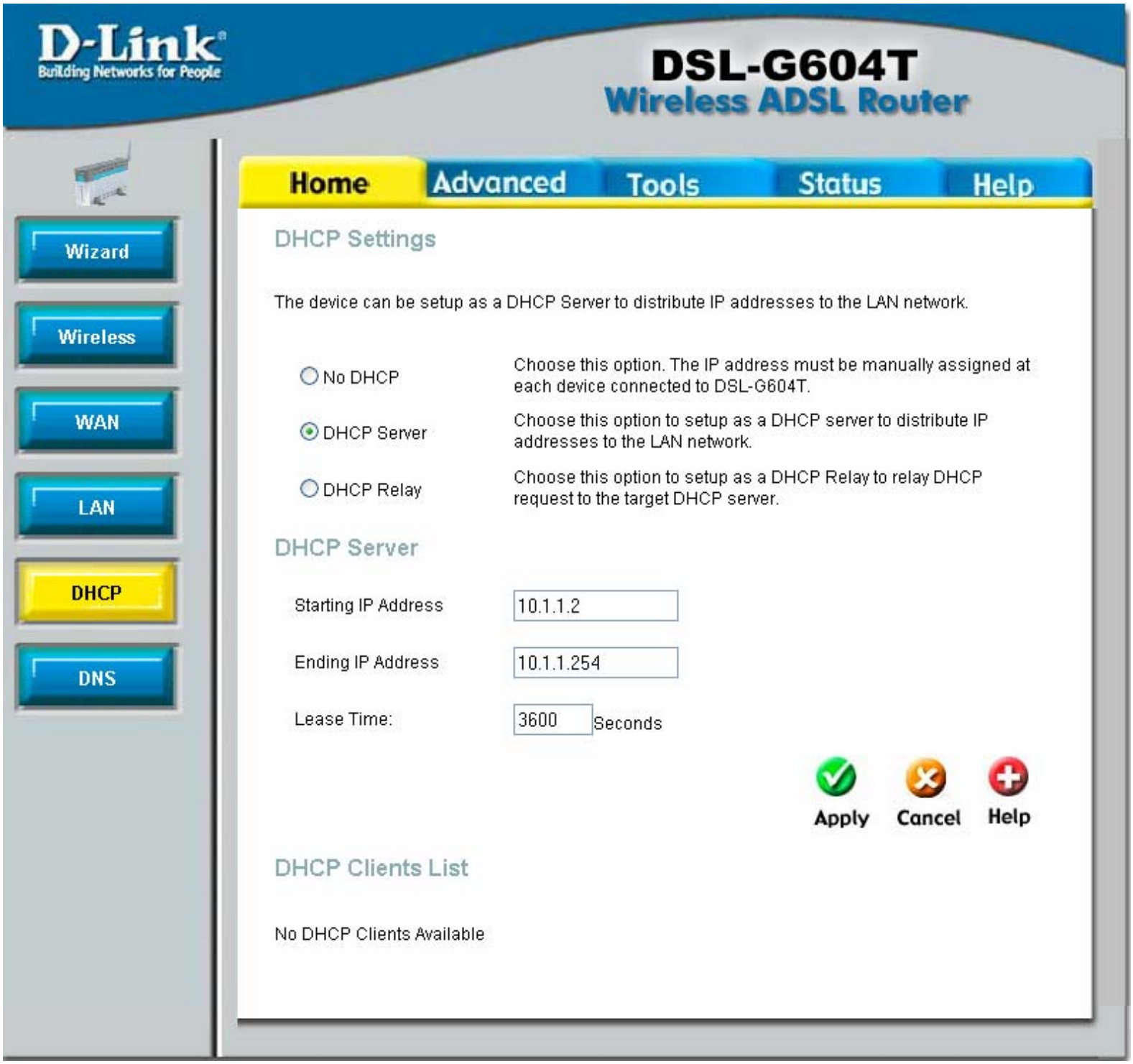
Wireless
WAN
LAN
DHCP
DNS
Management IP
These are the IP settings of the LAN interface for the DSL-G604T. These setting may be referred to as Private settings. You may change the LAN IP address if needed.
IP Address
10.1.1.1
Subnet Mask
255.0.0.0
Apply
Cancel
Help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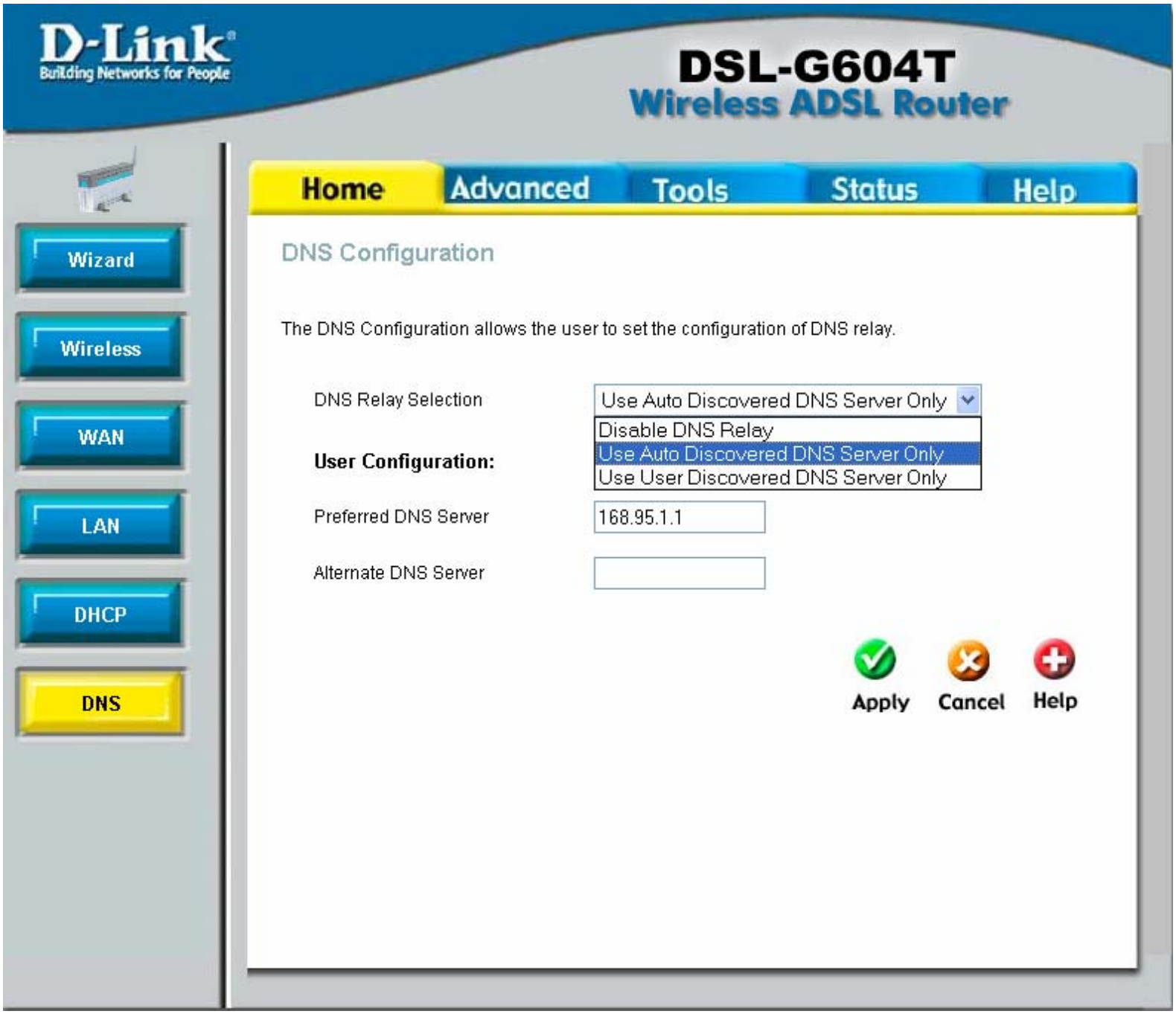
Wizard
Wireless
WAN
LAN
DHCP
DNS
DHCP Settings
The device can be setup as a DHCP Server to distribute IP addresses to the LAN network.
No DHCP
Choose this option. The IP address must be manually assigned at each device connected to DSL-G604T.
DHCP Server
Choose this option to setup as a DHCP server to distribute IP addresses to the LAN network.
DHCP Relay
Choose this option to setup as a DHCP Relay to relay DHCP request to the target DHCP server.
DHCP Server
Starting IP Address
10.1.1.2
Ending IP Address
10.1.1.254
Lease Time:
3600
Seconds
Apply
Cancel
Help
DHCP Clients List
No DHCP Clients Available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DNS Configuration
The DNS Configuration allows the user to set the configuration of DNS relay.
DNS Relay Selection
Use Auto Discovered DNS Server Only
Disable DNS Relay
Use Auto Discovered DNS Server Only
Use User Discovered DNS Server Only
User Configuration:
Preferred DNS Server
168.95.1.1
Alternate DNS Server
Apply
Cancel
Help


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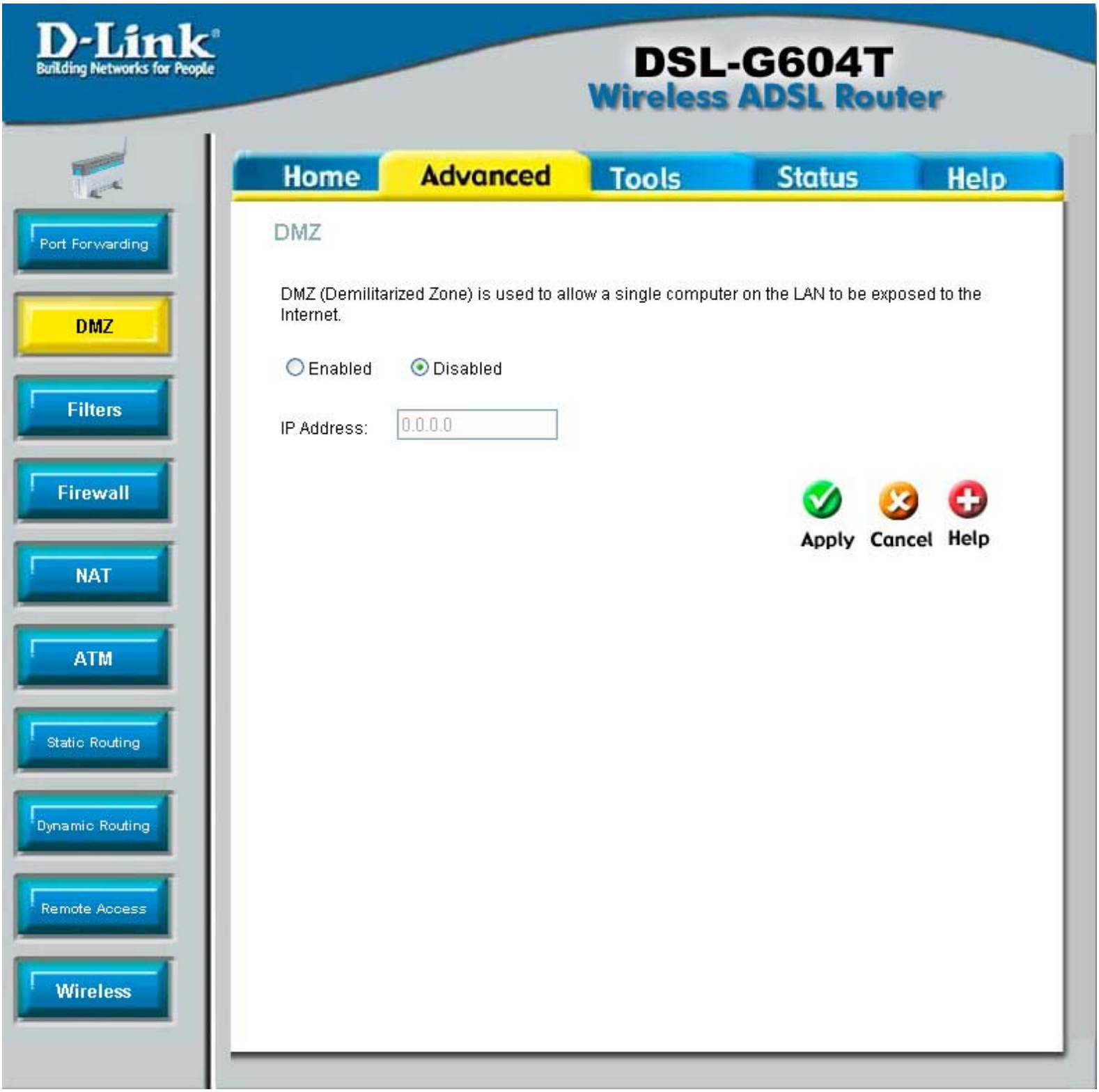
Wireless
Port Forwarding
Virtual Server is used to allow Internet users access to LAN services.
Rule Name
Private IP
Protocol
TCP
Port Start
Port End
Port Map
Apply
Cancel
Help
ID
Private IP
Protocol
Port Start
Port End
Port Map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DMZ
DMZ (Demilitarized Zone) is used to allow a single computer on the LAN to be exposed to the Internet.
Enabled
Disabled
IP Address:
0.0.0.0
Apply
Cancel
Help

Filters

Filters are used to allow or deny LAN or WAN users from accessing the internet or internal Network.

(•) Outbound Filter ( ) Inbound Filter ( ) Mac Address Filter

IP Outbound Filter

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

Source IP		~	Any IP
Destination IP		~	Any IP
Source Port		~	Any Port
Destination Port		~	Any Port
Protocol	TCP		
Action	Allow		

Apply Cancel Help

ID	Source IP	Destination IP	Prot.	Act.	Enable


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Filters
Filters are used to allow or deny LAN or WAN users from accessing the internet or internal Network.
Outbound Filter
Inbound Filter
Mac Address Filter
IP Inbound Filter
Allow or deny WAN IP address to the internal network.
Source IP
Destination IP
Source Port
Destination Port
Protocol
Action
Any IP
Any Port
TCP
Allow
Apply
Cancel
Help
ID
Source IP
Destination IP
Prot.
Act.
Enable


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Filters
Filters are used to allow or deny LAN or WAN users from accessing the internet or internal Network.
Outbound Filter
Inbound Filter
Mac Address Filter
Source MAC
Destination MAC
Protocol
Mode
00-00-00-00-00-0
00-00-00-00-00-0
Any
Deny
Any
IPv4
IPv6
RARP
PPPoE Discovery
PPPoE Session
Cancel
Help
Source MAC
Destination MAC
Protocol
Mode

Firewall Configuration

DoS Protection

DoS attacks can be checked based on your specific need.

State: (•) Enabled ( ) Disabled

- [x] SYN Flooding checking
- [ ] ICMP Redirection checking

Port Scan Protection

Port Scan attacks can be checked based on your specific need.

State: (•) Enabled ( ) Disabled

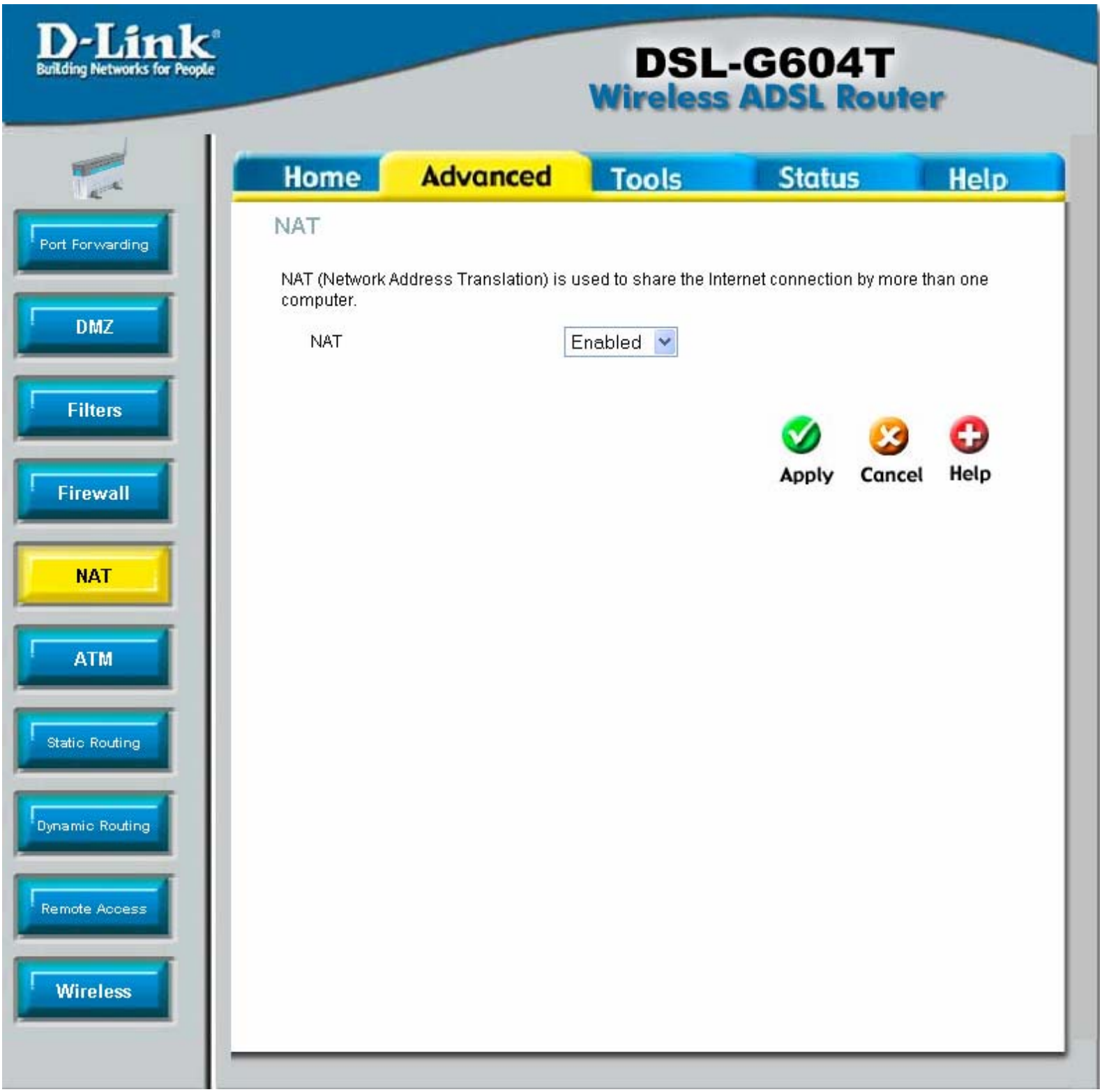
- [x] NMAP FIN/URG/PSH attack
- [x] Xmas Tree attack
- [x] Null Scan attack
- [x] SYN/RST attack
- [x] SYN/FIN attack

Service Filtering

The following services can be blocked based on your specific need.

- [ ] Ping from External Network
- [x] Telnet from External Network
- [x] FTP from External Network
- [x] DNS from External Network
- [x] IKE from External Network
- [x] RIP from External Network
- [x] DHCP from External Network

Apply Cancel Help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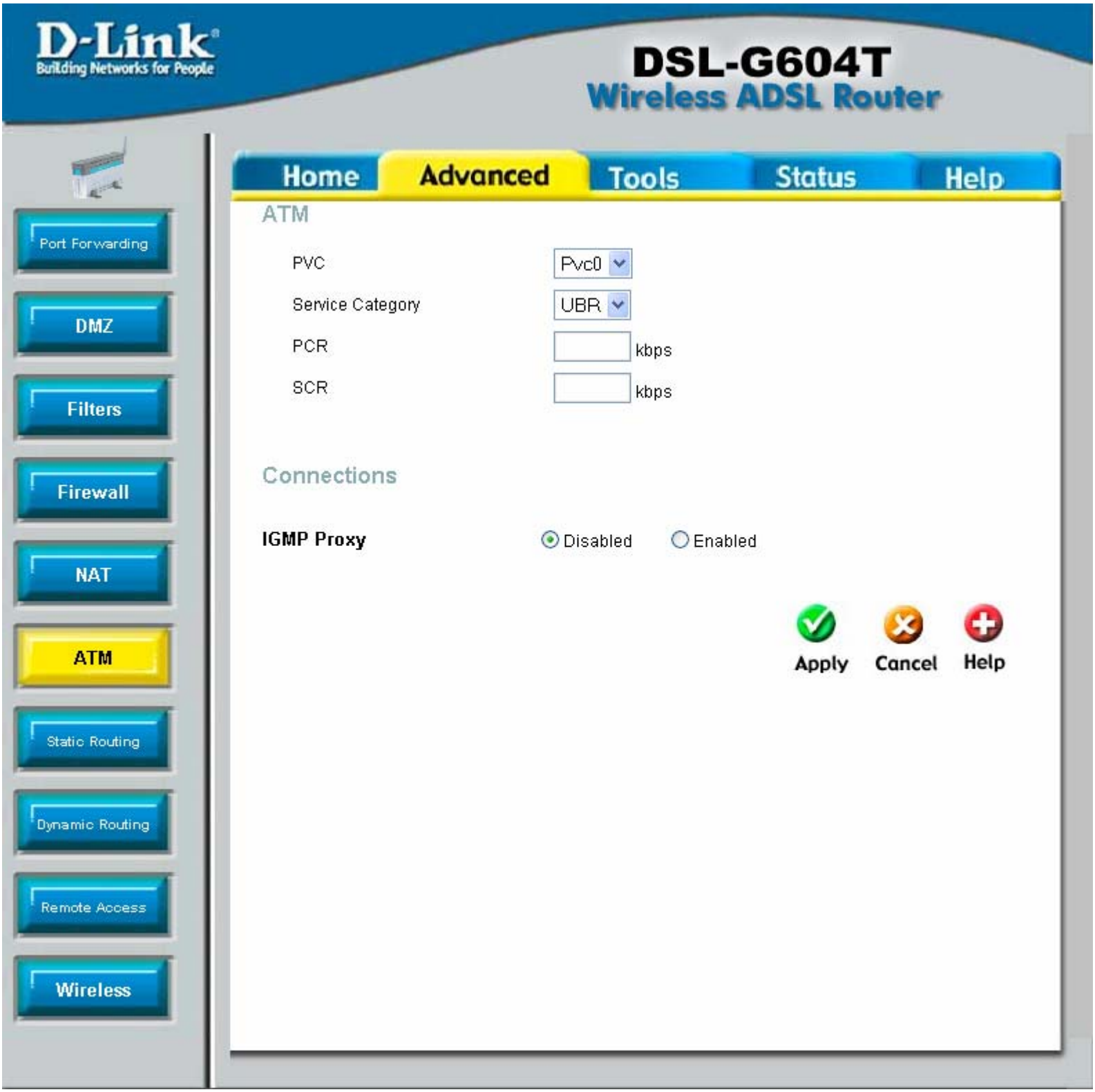
NAT
NAT (Network Address Translation) is used to share the Internet connection by more than one computer.
NAT
Enabled
Apply
Cancel
Help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Static Routing
Dynamic Routing
Remote Access
Wireless
ATM
PVC
Pvc0
Service Category
UBR
PCR
kbps
SCR
kbps
Connections
IGMP Proxy
Disabled
Enabled
Apply
Cancel
Help


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Wireless
Routing Table
IP Routes are used to define gateways and hops used to route data traffic. Most users will not need to use this feature as the previous gateway and LAN IP settings on your host computers should be sufficient.
Destination
Netmask
255.255.255.0
Gateway
Connection
Pvc0
Apply
Cancel
Help
ID
Destination
Netmask
Gateway
Interface

Port Forwarding
DMZ
Filters
Firewall
NAT
ATM
Static Routing
Dynamic Routing
Remote Access
Wireless

RIP System Wide Configuration

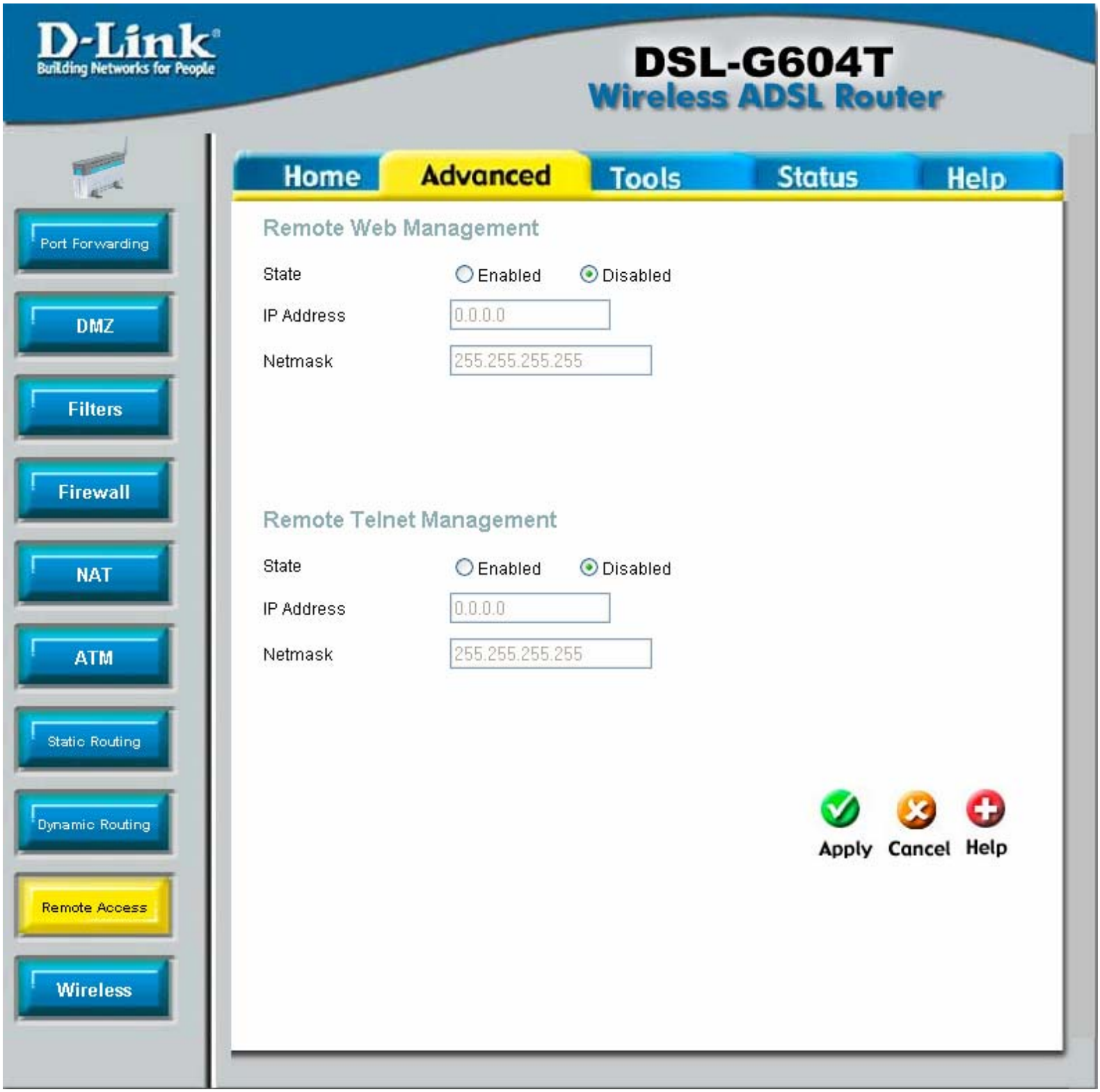
RIP is an Internet protocol you can set up to share routing table information with other routing devices on your LAN, at your ISP's location, or on remote networks connected to your network via the ADSL line.

RIP: Disabled

Protocol: RIP v1

Direction: Both

Apply Cancel Help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Firewall
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ATM
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Dynamic Routing
Remote Access
Wireless
Remote Web Management
State
Enabled
Disabled
IP Address
0.0.0.0
Netmask
255.255.255.255
Remote Telnet Management
State
Enabled
Disabled
IP Address
0.0.0.0
Netmask
255.255.255.255
Apply
Cancel
Help


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Wireless
Wireless Performance
These are the Wireless Performance feature for the AP(Access Point) portion.
Maximum Tx Rate:
Auto
Beacon interval:
100
(msec, range:20~1000, default:100)
RTS Threshold:
2346
(range 256~2346, default:2346)
Frag Threshold:
2346
(range 256~2346, default:2346, even number only)
DTIM:
1
(range 1~25, default:1)
Preamble Type:
Short Preamble
Long Preamble
11g Only Mode:
Enabled
Disabled
Antenna transmit power:
Full
Apply
Cancel
Help

Administrator Settings

There is only one account that can access the DSL-G604T's Web-Management interface.

Administrator (The Login Name is "admin")

New Password

Confirm Password

Apply Cancel Help

Save Settings To Local Hard Drive

Save

Load Settings From Local Hard Drive

Browse...

Load

Note: The system has to be restarted after the configuration is restored.

Restore To Factory Default Settings

Restore

Save and Reboot

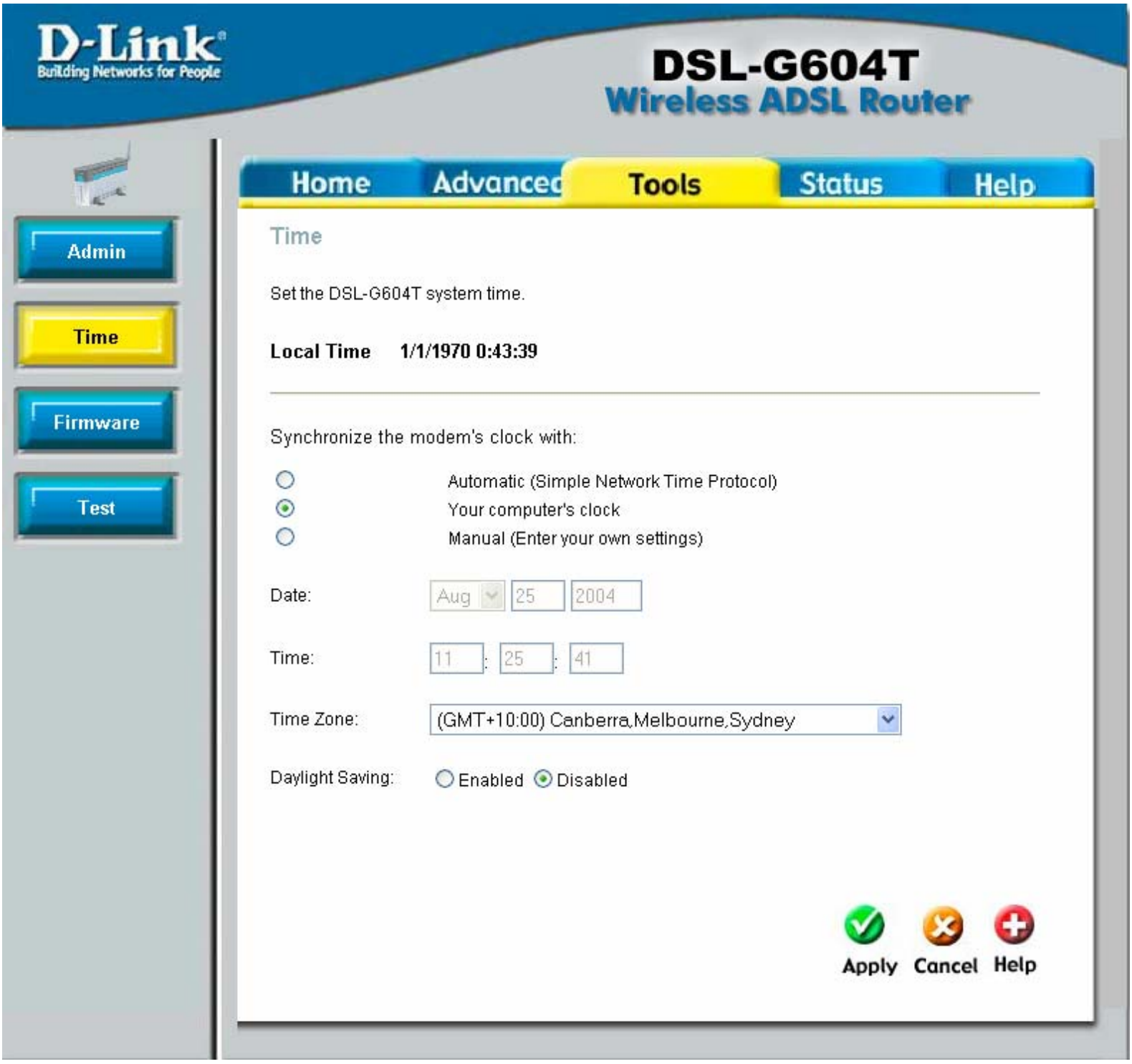
Please note you will need to Save and Reboot the device for these changes to take effect.

Force the DSL-G604T to system restart.

Reboot

Force the DSL-G604T Wireless LAN to restart.

Reboot


D-Link
Building Networks for People
DSL-G604T
Wireless ADSL Router
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Time
Set the DSL-G604T system time.
Local Time 1/1/1970 0:43:39
Synchronize the modem's clock with:
Automatic (Simple Network Time Protocol)
Your computer's clock
Manual (Enter your own settings)
Date:
Aug
25
2004
Time:
11
25
41
Time Zone:
(GMT+10:00) Canberra,Melbourne,Sydney
Daylight Saving:
Enabled
Disabled
Apply
Cancel
Help

Firmware Upgrade

There may be new firmware for your DSL-G604T to improve functionality and performance. To upgrade the firmware,locate the upgrade file on the local hard drive with the Browse button . Once you have found the file to be used,click the Apply button below to start the firmware upgrade.

Current Firmware Version : V1.00B03.AU

Browse...

Note: The system has to be restarted after the firmware upgrade.

Apply Cancel Help

Ping Test

Ping IP Address [ ] Ping

Ping Result :

Diagnostic Test

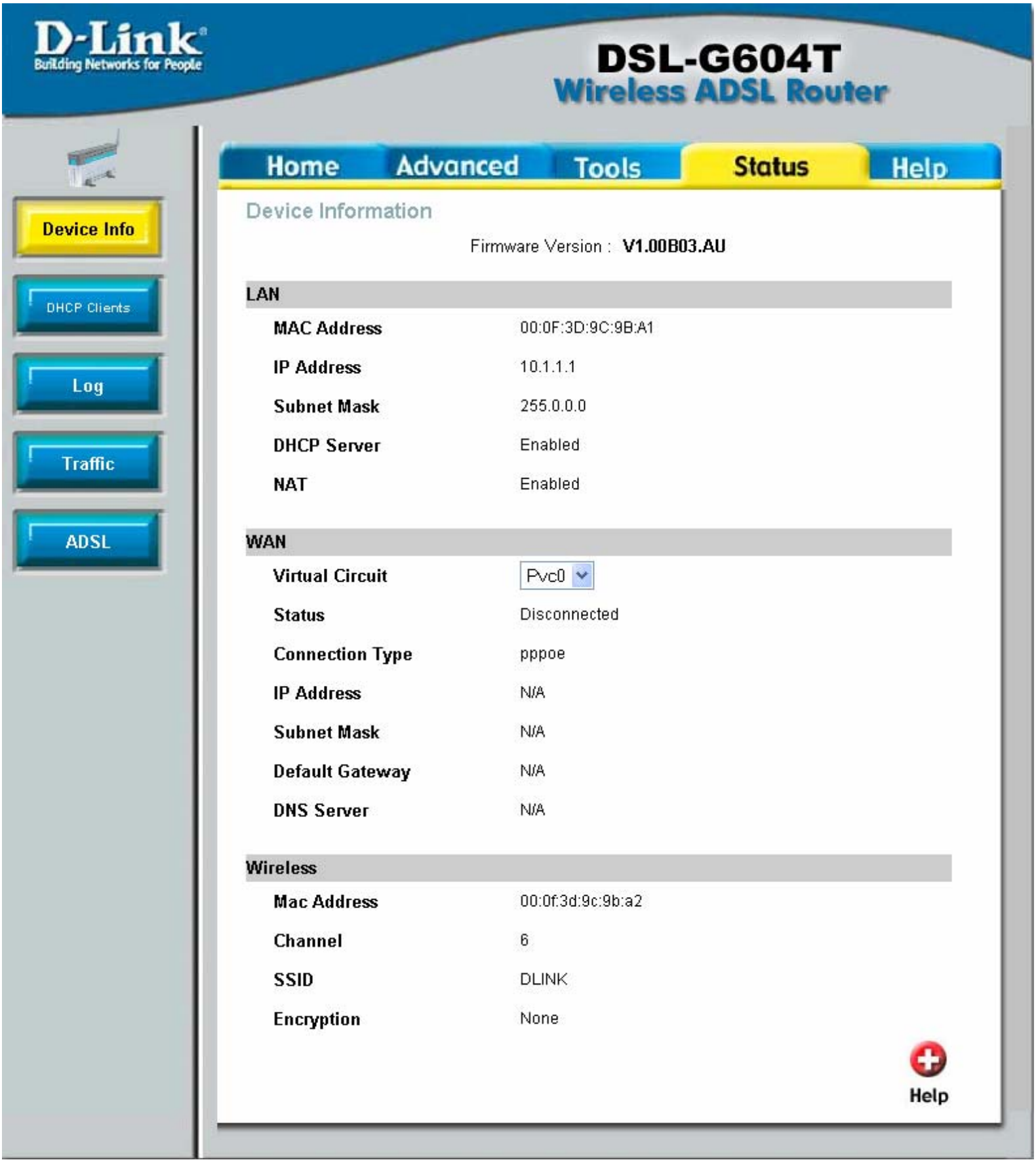
The diagnostics feature executes a series of test of your system software and hardware connections. Use the feature when working with your ISP to troubleshoot problems.

Virtual Circuits : Pvc0 test

This Page is used for performing diagnostics on the system.

Testing Connectivity to modem	
Testing Ethernet LAN connection	PASS
Testing ADSL Connection	
Testing ADSL Synchronization	FAIL
Testing Circuit for Network Connection	
Testing ATM OAM segment ping	SKIPPED
Testing ATM OAM end to end ping	SKIPPED
Testing PPPoE Connectivity	Disconnected
Validating assigned IP address	N/A
Testing Internet Connectivity	
Ping Primary Domain Names Server	SKIPPED
Ping www.dlink.com.au	SKIPPED

Help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Device Information
Firmware Version : V1.00B03.AU
LAN
MAC Address 00:0F:3D:9C:9B:A1
IP Address 10.1.1.1
Subnet Mask 255.0.0.0
DHCP Server Enabled
NAT Enabled
WAN
Virtual Circuit Pvc0
Status Disconnected
Connection Type pppoe
IP Address N/A
Subnet Mask N/A
Default Gateway N/A
DNS Server N/A
Wireless
Mac Address 00:0f:3d:9c:9b:a2
Channel 6
SSID DLINK
Encryption None
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DHCP Clients

No DHCP Clients Available

View Log

View Log displays the activities occurring on the DSL-G604T. Click on Log Settings for advance features.

First Page | Last Page | Previous | Next | Clear Log | Save Log

Help

Time	Message

Traffic Statistics

Traffic Statistics display Receive and Transmit packets passing through the DSL-G604T.

Choose an interface to view your network status:

(•) Ethernet	Display Receive and Transmit packages through Ethernet
( ) ADSL	Display Receive and Transmit packages through ADSL
( ) Wireless	Display Receive and Transmit packages through wireless connection

Refresh

Help

Transmit		
	Good Tx Frames	1025
	Good Tx Broadcast Frames	1
	Good Tx Multicast Frames	0
	Tx Total Bytes	639104
	Collisions	0
	Error Frames	0
	Carrier Sense Errors	0
Receive		
	Good Rx Frames	110925
	Good Rx Broadcast Frames	633
	Good Tx Multicast Frames	41
	Rx Total Bytes	18071622
	CRC Errors	0
	Undersized Frames	0
	Overruns	0

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Refresh

Help

Transmit		
	Tx PDU's	0
	Tx Total Bytes	0
	Tx Total Error Counts	0

Receive		
	Rx PDU's	0
	Rx Total Bytes	0
	Rx Total Error Counts	0

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Refresh

Help

Transmit		
	MPDUs	4
	MSDUs	5
	Multicast MSDUs	5
	Failed MSDUs	0
	Retry MSDUs	0

Receive		
	MPDUs	0
	MSDUs	375
	Multicast MSDUs	0
	FCS Error MPDUs	0

ADSL Status

ADSL status shows the ADSL physical layer status.

ADSL Firmware Version:	4.02.05.00 - 3.00.08.00 - 3.00.08.00 Annex A - 01.06.06 - 0.49
Line State	Disconnected
Modulation	Multi-mode
Annex Mode	ANNEX_A
Max Tx Power	-38 dBm/Hz

Item	Downstream	Upstream	Unit
SNR Margin	0	0	dB
Line Attenuation	0	0	dB
Data Rate	0	0	kbps

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