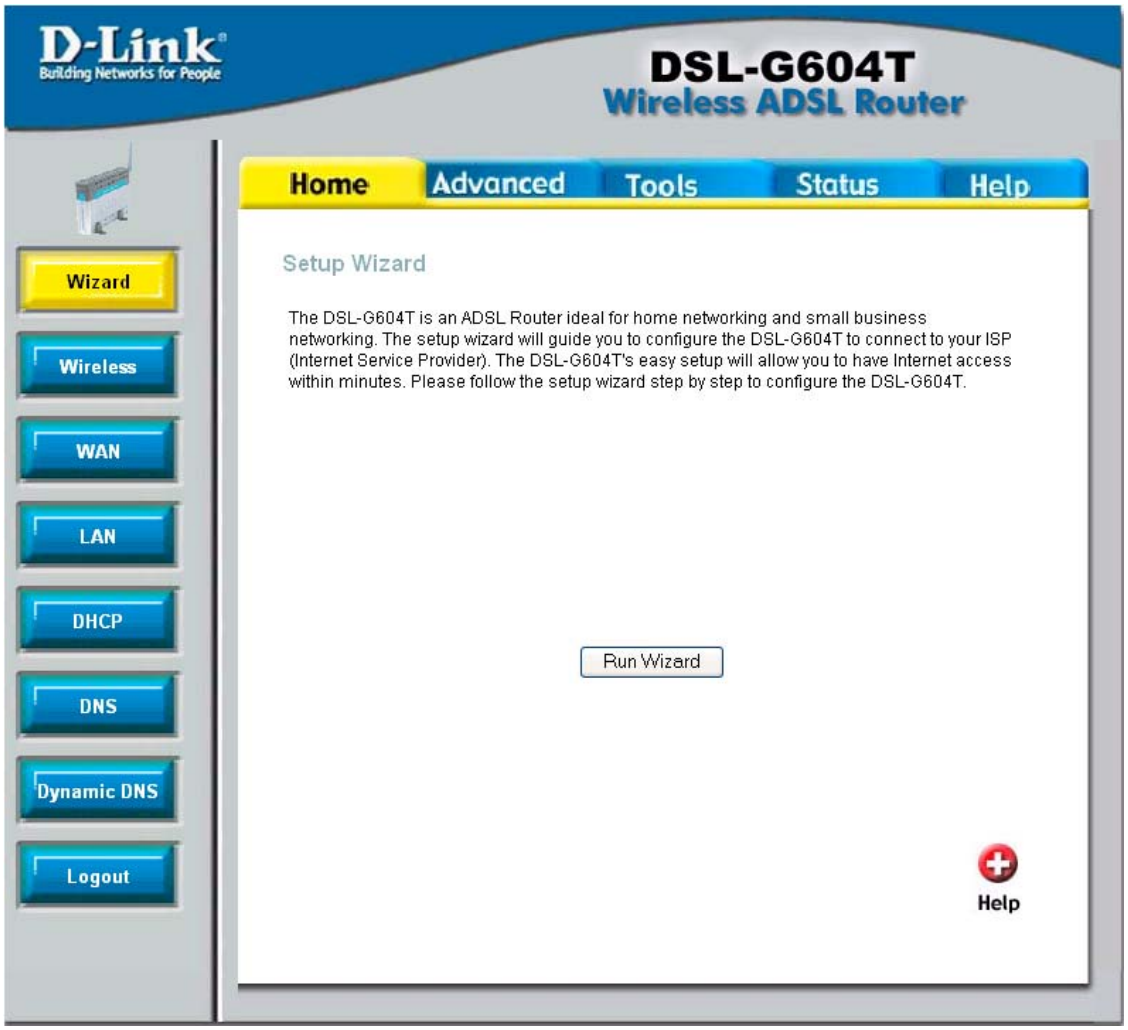
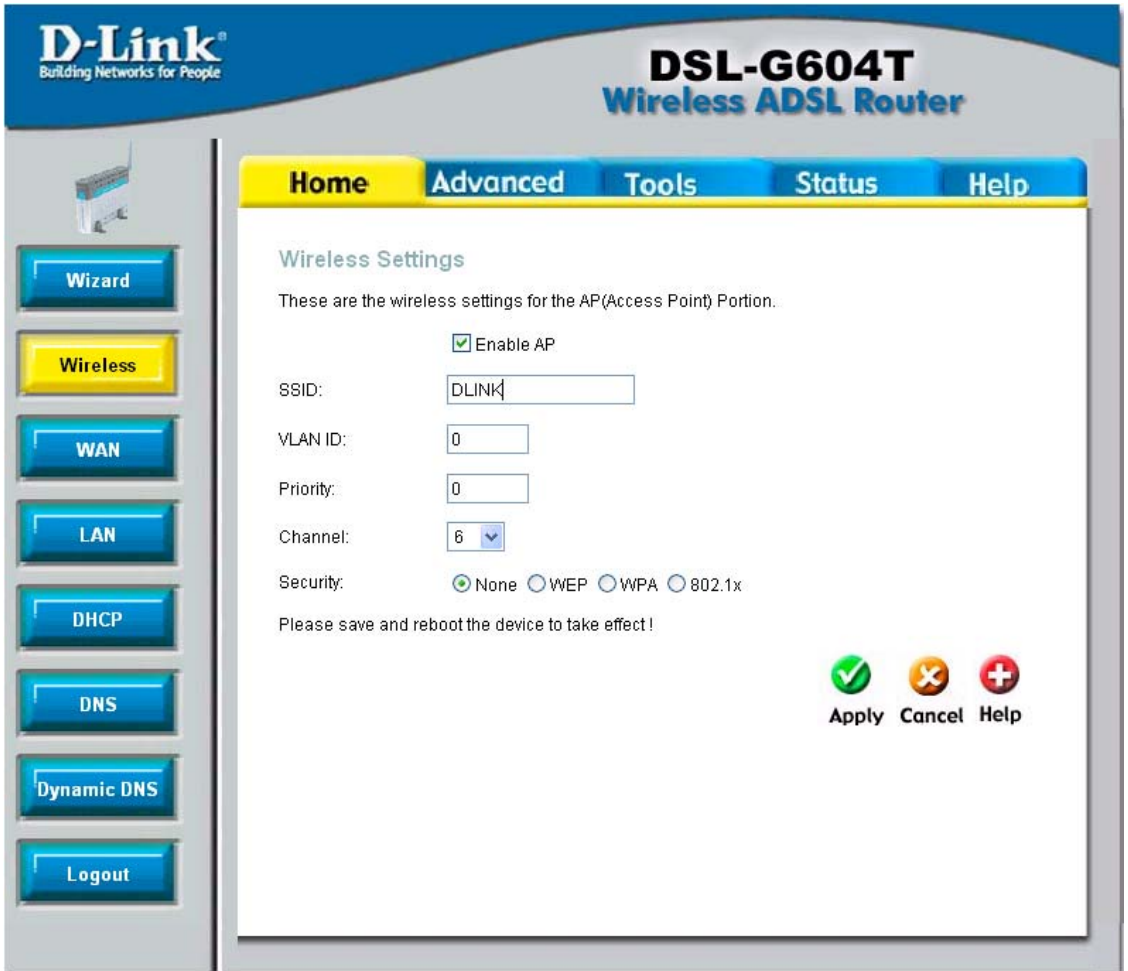
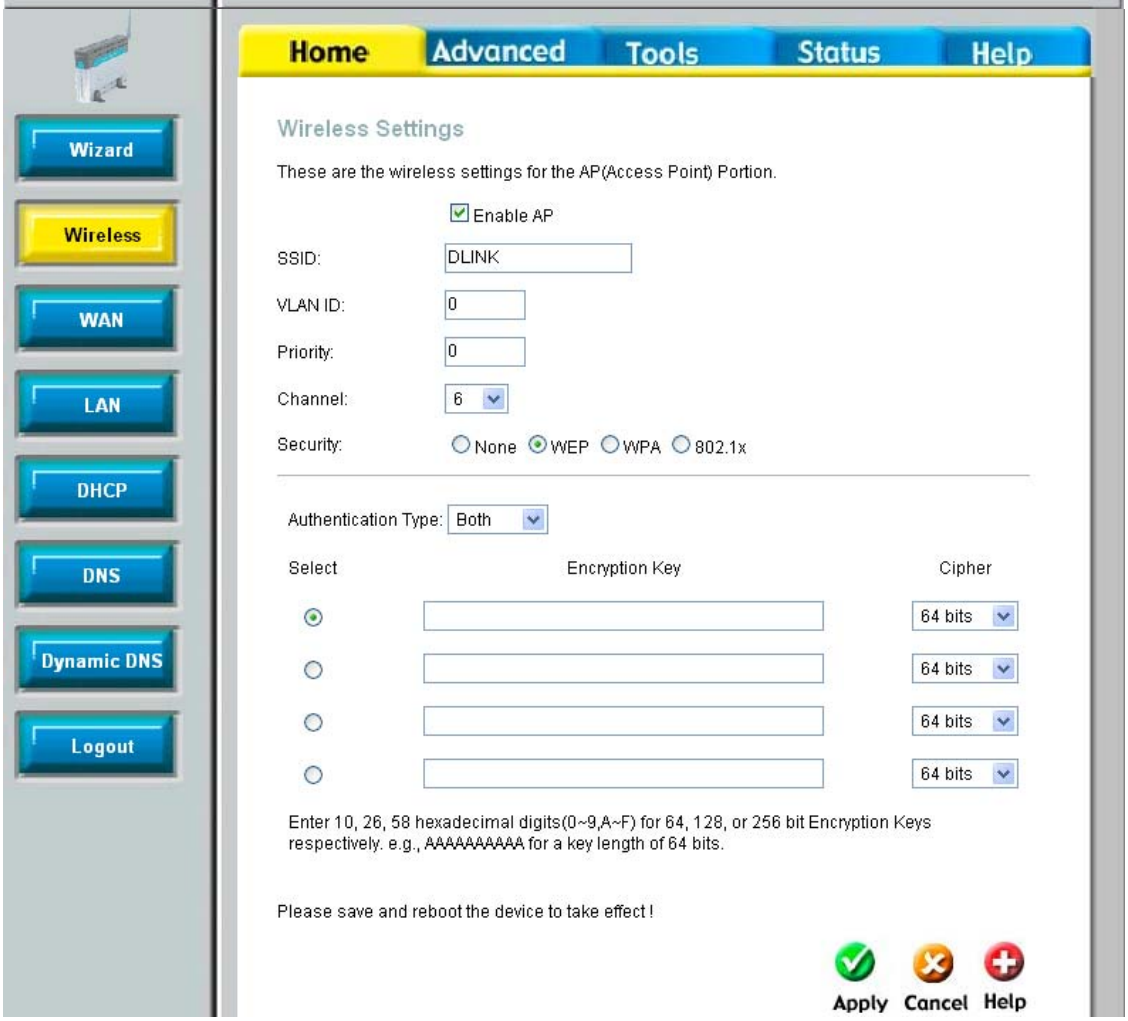
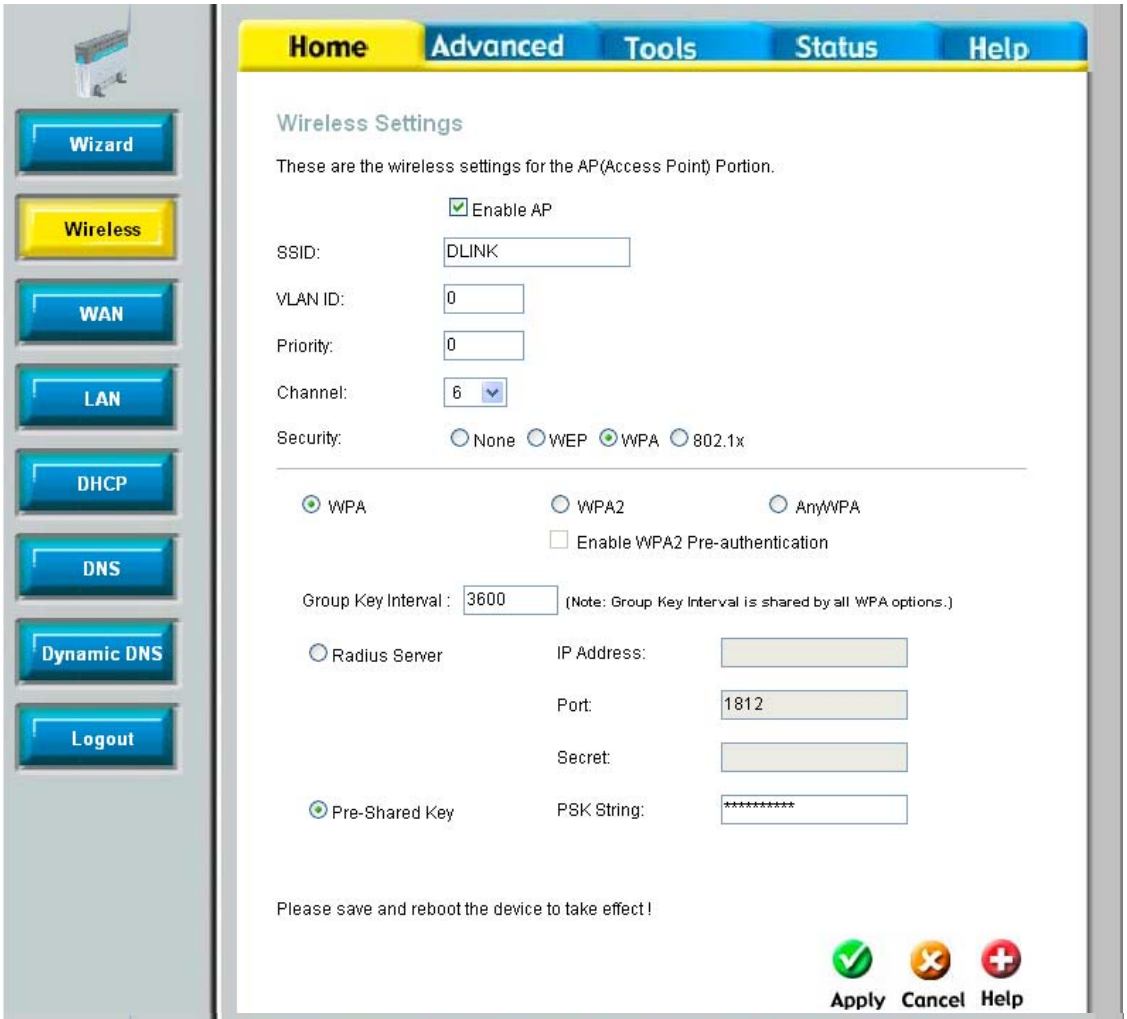
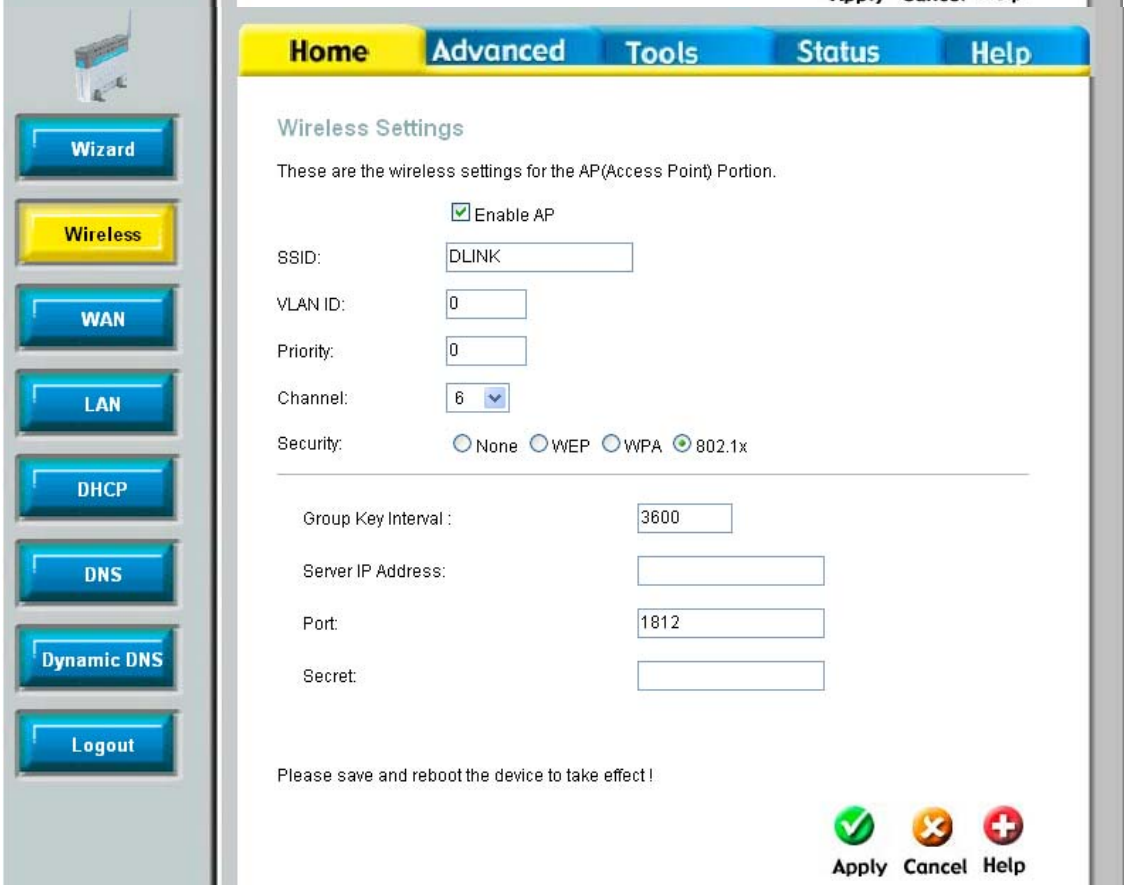
**DSL-G604T**
**Fw 3.02B01T01.AU-A.20061222**




D-Link
Building Networks for People
DSL-G604T
Wireless ADSL Router
Home
Advanced
Tools
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout
Wireless Settings
These are the wireless settings for the AP(Access Point) Portion.
Enable AP
SSID: DLINK
VLAN ID: 0
Priority: 0
Channel: 6
Security: None WEP WPA 802.1x
Please save and reboot the device to take effect !
Apply
Cancel
Help


Home
Advanced
Tools
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout
Wireless Settings
These are the wireless settings for the AP(Access Point) Portion.
Enable AP
SSID: DLINK
VLAN ID: 0
Priority: 0
Channel: 6
Security: None WEP WPA 802.1x
Authentication Type: Both
Select
Encryption Key
Cipher
64 bits
64 bits
64 bits
64 bits
Enter 10, 26, 58 hexadecimal digits(0~9,A~F) for 64, 128, or 256 bit Encryption Keys respectively. e.g., AAAAAAAAAA for a key length of 64 bits.
Please save and reboot the device to take effect !
Apply
Cancel
Help


Home
Advanced
Tools
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout
Wireless Settings
These are the wireless settings for the AP(Access Point) Portion.
Enable AP
SSID:
DLINK
VLAN ID:
0
Priority:
0
Channel:
6
Security:
None
WEP
WPA
802.1x
WPA
WPA2
AnyWPA
Enable WPA2 Pre-authentication
Group Key Interval :
3600
(Note: Group Key Interval is shared by all WPA options.)
Radius Server
IP Address:
Port:
1812
Secret:
Pre-Shared Key
PSK String:
**********
Please save and reboot the device to take effect !
Apply
Cancel
Help


Home
Advanced
Tools
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout
Wireless Settings
These are the wireless settings for the AP(Access Point) Portion.
Enable AP
SSID:
DLINK
VLAN ID:
0
Priority:
0
Channel:
6
Security:
None
WEP
WPA
802.1x
Group Key Interval :
3600
Server IP Address:
Port:
1812
Secret:
Please save and reboot the device to take effect !
Apply
Cancel
Help

Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout

Home | Advanced | Tools | Status | Help

## ATM VC Setting

| | |
|---|---|
| PVC | Pvc0 |
| VPI | 8 |
| VCI | 35 |
| Virtual Circuit | Enabled |
| WAN Setting | PPPoE/PPPoA |

## PPPoE/PPPoA

| | |
|---|---|
| User Name | username |
| Password | ••••••• |
| Authentication Type | Auto |
| Connection Type | PPPoE LLC |
| MTU | 1400 bytes |
| MRU | 1492 bytes |
| Default Route | Enabled |
| PPPoE Pass Through | Disabled |
| NAT | Enabled |
| Firewall | Enabled |
| IP Control | Dynamic IP |
| Static IP | 0.0.0.0 |

### Connection Setting

- (•) Always ON — **Recommended**
- ( ) Connection On Demand — **Connection will close if idle for** 0 **minutes**
- ( ) Manual — **Use Connect/Disconnect button in Status/Device Info page only**

### Enable PPTP

[ ]

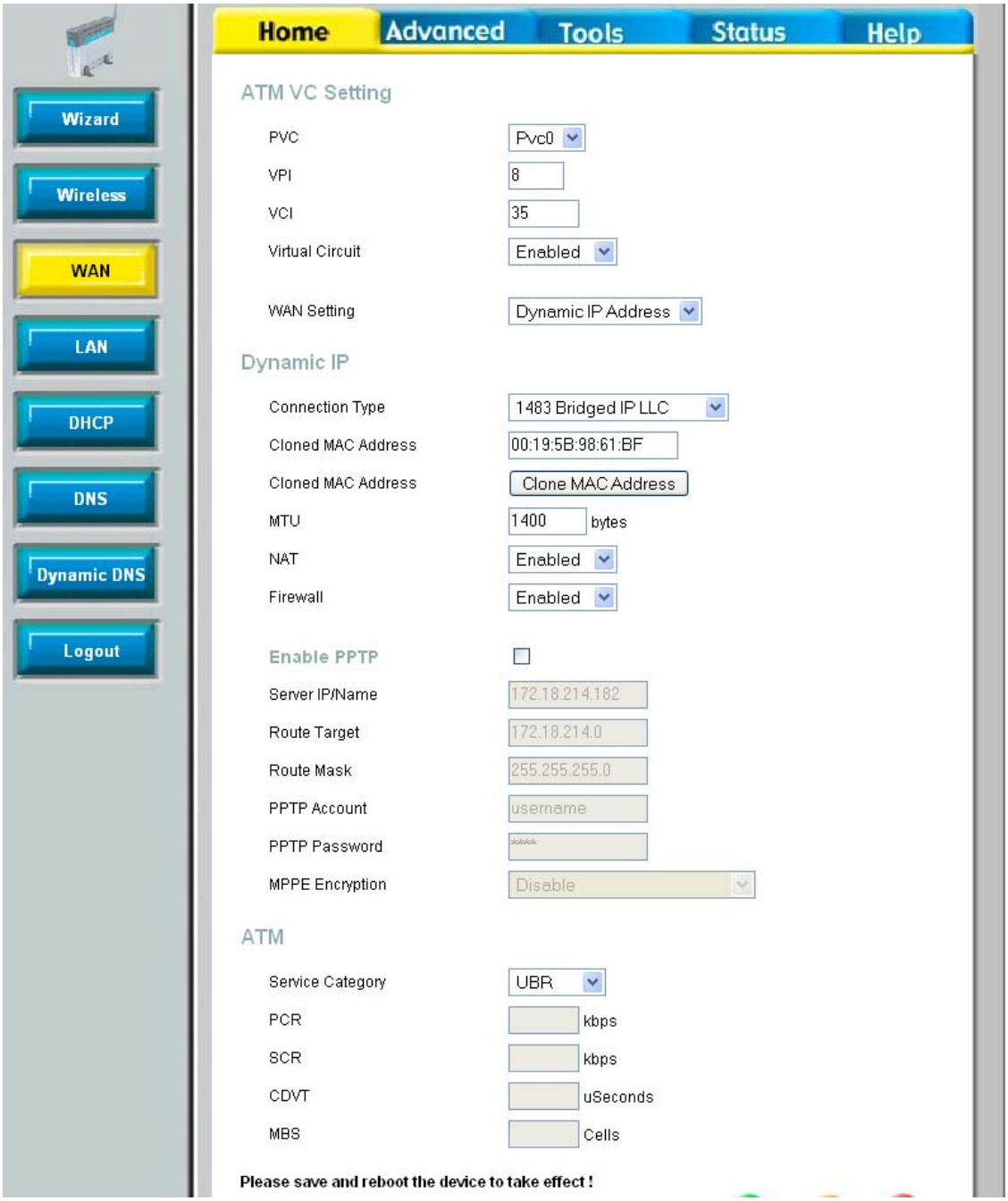
| | |
|---|---|
| Server IP/Name | 172.18.214.182 |
| Route Target | 172.18.214.0 |
| Route Mask | 255.255.255.0 |
| PPTP Account | username |
| PPTP Password | •••• |
| MPPE Encryption | Disable |

## ATM

| | |
|---|---|
| Service Category | UBR |
| PCR | kbps |
| SCR | kbps |
| CDVT | uSeconds |
| MBS | Cells |

**Please save and reboot the device to take effect !**

Apply Cancel Help


Home
Advanced
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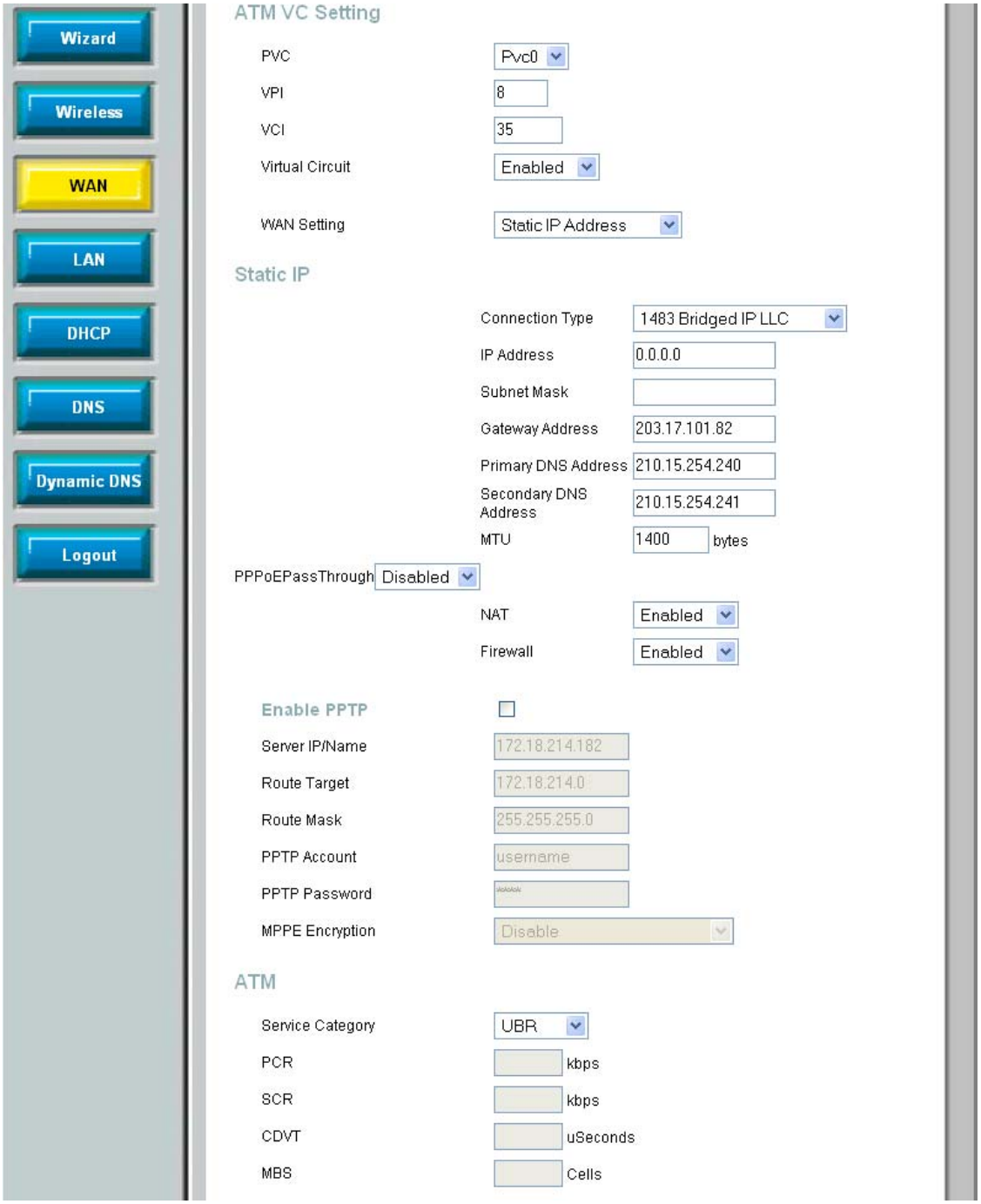
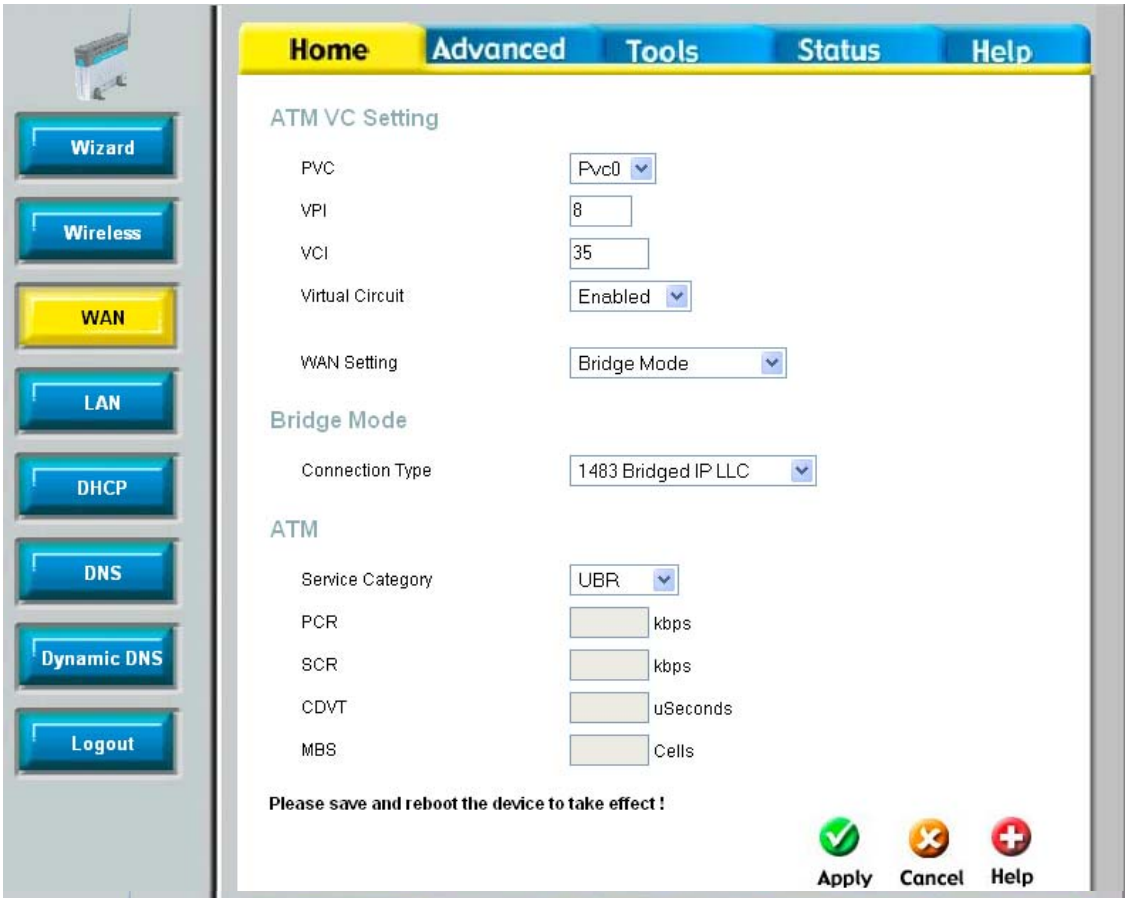
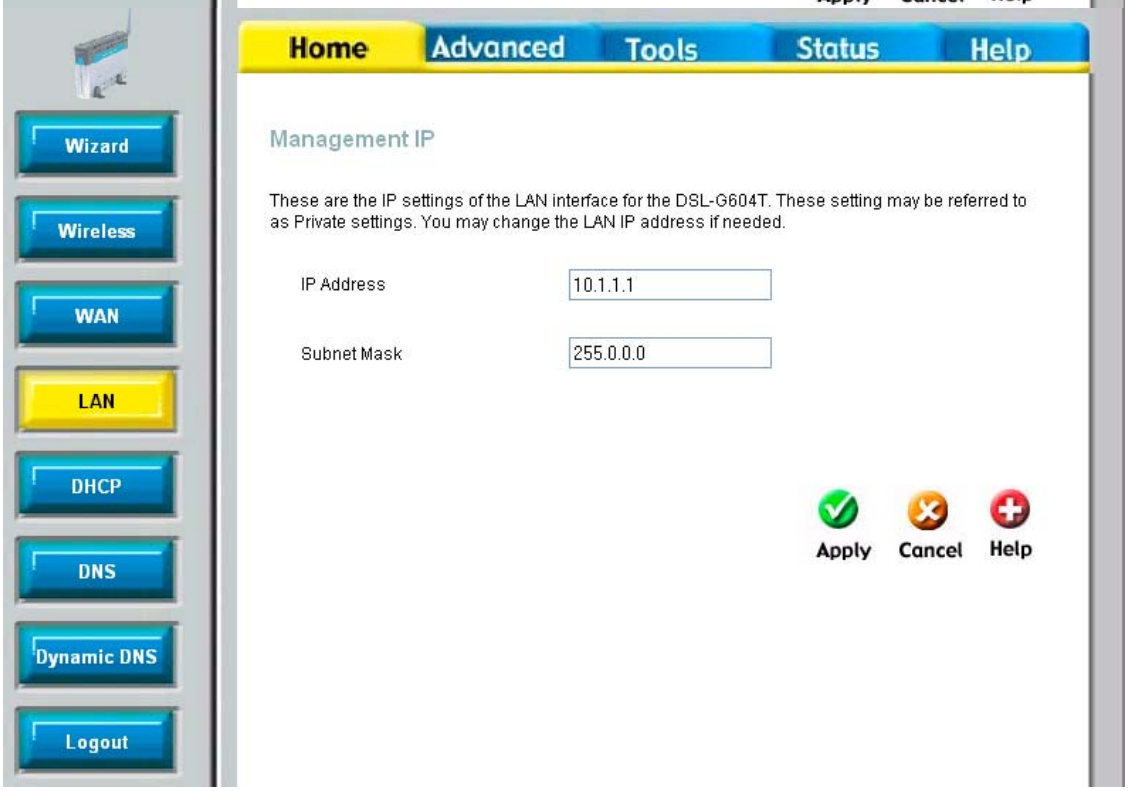
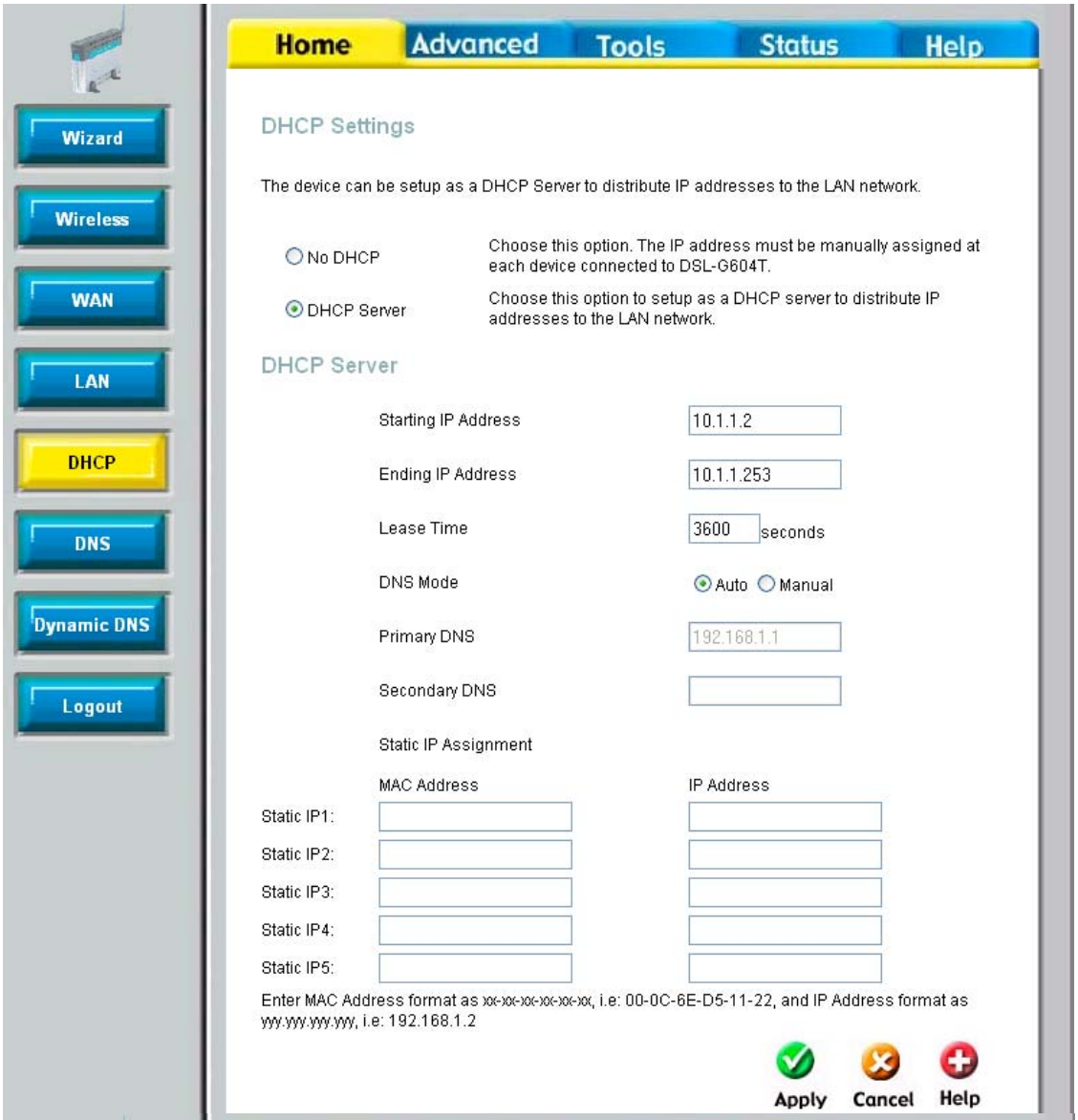
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout
ATM VC Setting
PVC
Pvc0
VPI
8
VCI
35
Virtual Circuit
Enabled
WAN Setting
Dynamic IP Address
Dynamic IP
Connection Type
1483 Bridged IP LLC
Cloned MAC Address
00:19:5B:98:61:BF
Cloned MAC Address
Clone MAC Address
MTU
1400
bytes
NAT
Enabled
Firewall
Enabled
Enable PPTP
Server IP/Name
172.18.214.182
Route Target
172.18.214.0
Route Mask
255.255.255.0
PPTP Account
username
PPTP Password
MPPE Encryption
Disable
ATM
Service Category
UBR
PCR
kbps
SCR
kbps
CDVT
uSeconds
MBS
Cells
Please save and reboot the device to take effect !


Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout
ATM VC Setting
PVC
Pvc0
VPI
8
VCI
35
Virtual Circuit
Enabled
WAN Setting
Static IP Address
Static IP
Connection Type
1483 Bridged IP LLC
IP Address
0.0.0.0
Subnet Mask
Gateway Address
203.17.101.82
Primary DNS Address
210.15.254.240
Secondary DNS Address
210.15.254.241
MTU
1400
bytes
PPPoEPassThrough
Disabled
NAT
Enabled
Firewall
Enabled
Enable PPTP
Server IP/Name
172.18.214.182
Route Target
172.18.214.0
Route Mask
255.255.255.0
PPTP Account
username
PPTP Password
MPPE Encryption
Disable
ATM
Service Category
UBR
PCR
kbps
SCR
kbps
CDVT
uSeconds
MBS
Cells


Home
Advanced
Tools
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout
ATM VC Setting
PVC
Pvc0
VPI
8
VCI
35
Virtual Circuit
Enabled
WAN Setting
Bridge Mode
Bridge Mode
Connection Type
1483 Bridged IP LLC
ATM
Service Category
UBR
PCR
kbps
SCR
kbps
CDVT
uSeconds
MBS
Cells
Please save and reboot the device to take effect !
Apply
Cancel
Help


Home
Advanced
Tools
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout
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


Home
Advanced
Tools
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout
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 Server
Starting IP Address
10.1.1.2
Ending IP Address
10.1.1.253
Lease Time
3600
seconds
DNS Mode
Auto
Manual
Primary DNS
192.168.1.1
Secondary DNS
Static IP Assignment
MAC Address
IP Address
Static IP1:
Static IP2:
Static IP3:
Static IP4:
Static IP5:
Enter MAC Address format as xx-xx-xx-xx-xx-xx, i.e: 00-0C-6E-D5-11-22, and IP Address format as yyy.yyy.yyy.yyy, i.e: 192.168.1.2
Apply
Cancel
Help
Home
Advanced
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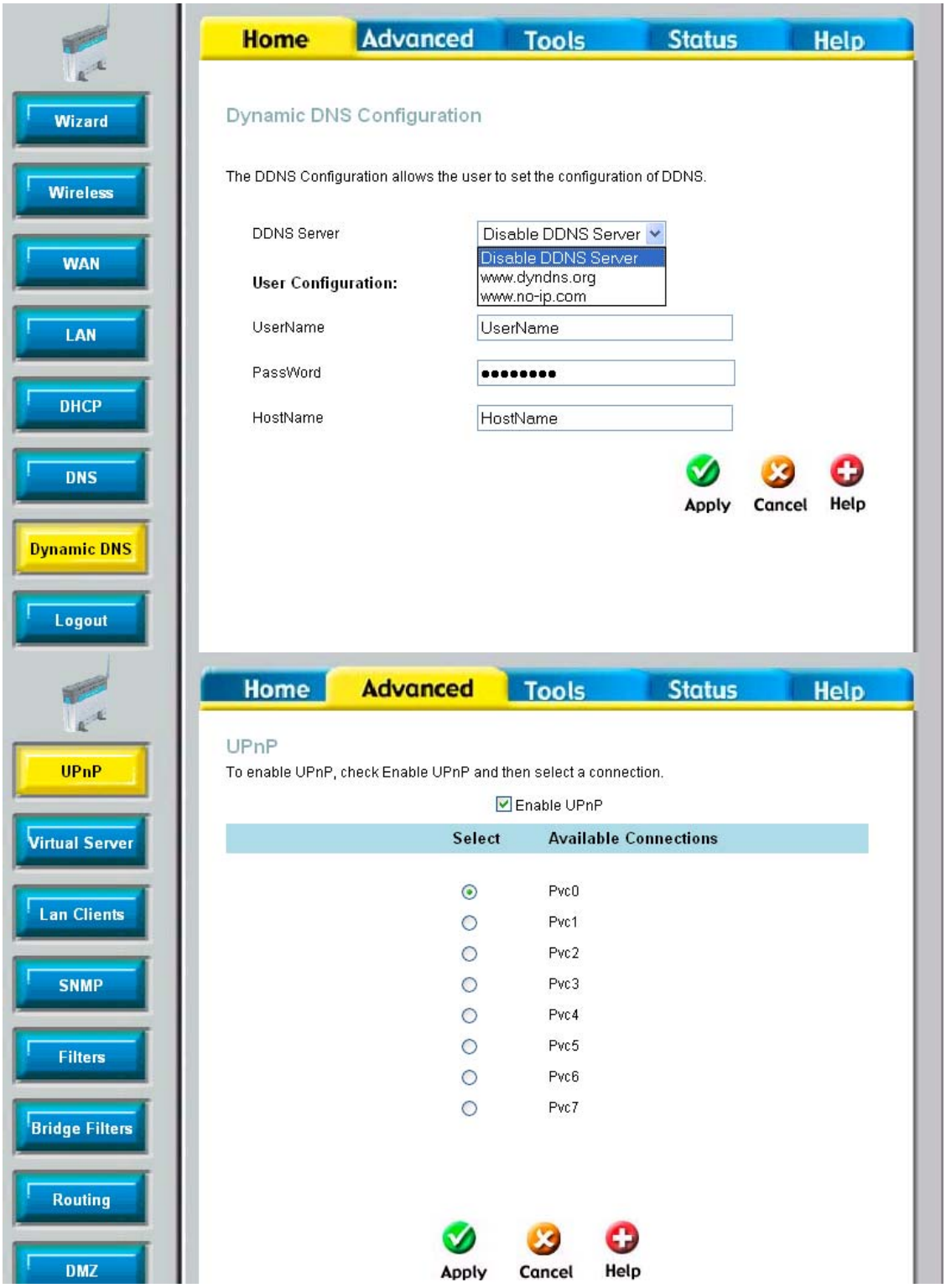
Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout
DNS Configuration
The DNS Configuration allows the user to set the configuration of DNS relay.
DNS Relay Selection
Use Auto Discovered DNS Server Only
User Configuration:
Preferred DNS Server
210.15.254.240
Alternate DNS Server
210.15.254.241
Apply
Cancel
Help


Home
Advanced
Tools
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
DNS
Dynamic DNS
Logout
Dynamic DNS Configuration
The DDNS Configuration allows the user to set the configuration of DDNS.
DDNS Server
Disable DDNS Server
Disable DDNS Server
www.dyndns.org
www.no-ip.com
User Configuration:
UserName
UserName
PassWord
HostName
HostName
Apply
Cancel
Help
Home
Advanced
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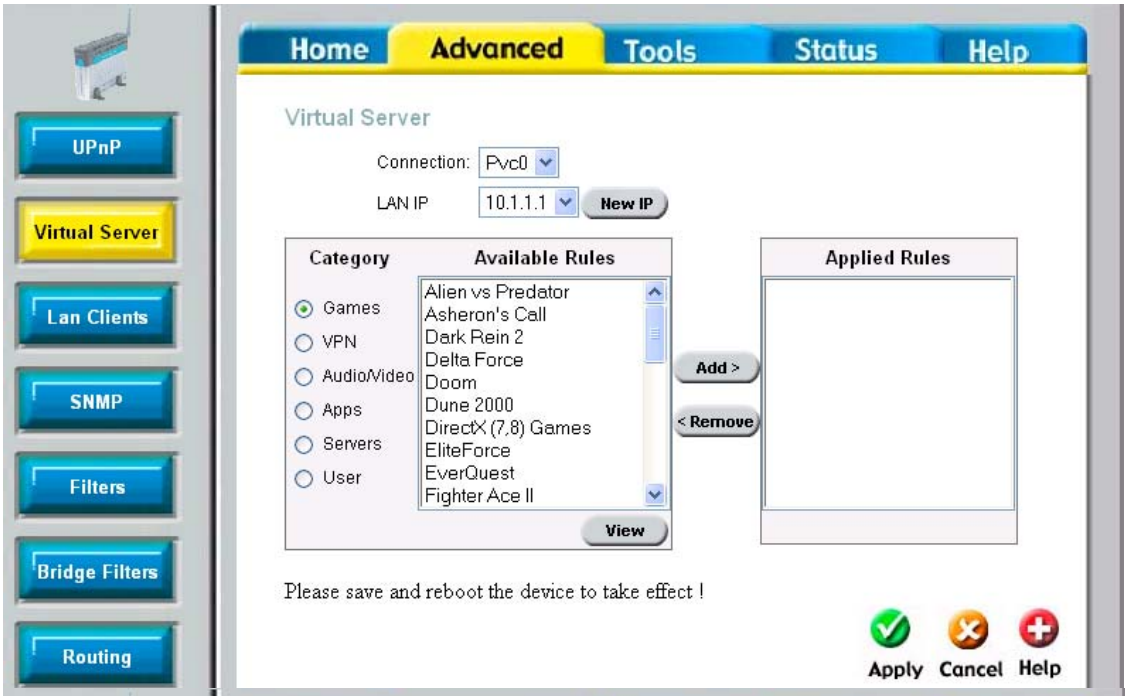
Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
UPnP
To enable UPnP, check Enable UPnP and then select a connection.
Enable UPnP
Select
Available Connections
Pvc0
Pvc1
Pvc2
Pvc3
Pvc4
Pvc5
Pvc6
Pvc7
Apply
Cancel
Help


Home
Advanced
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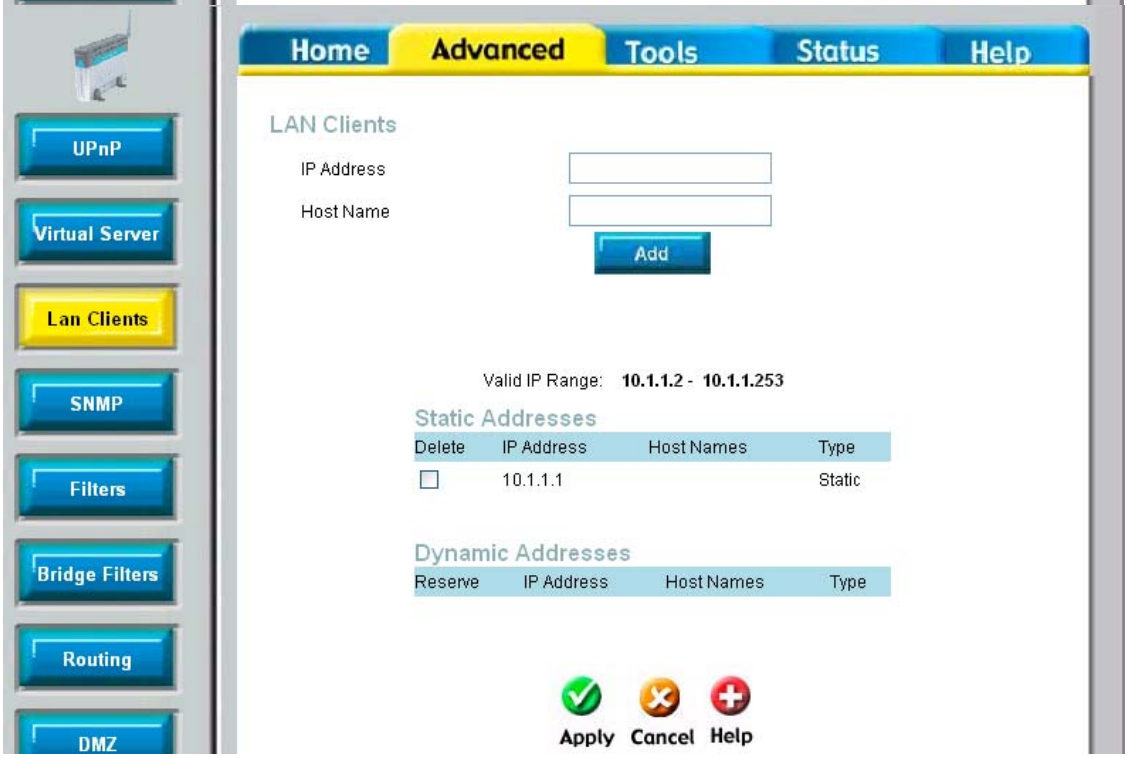
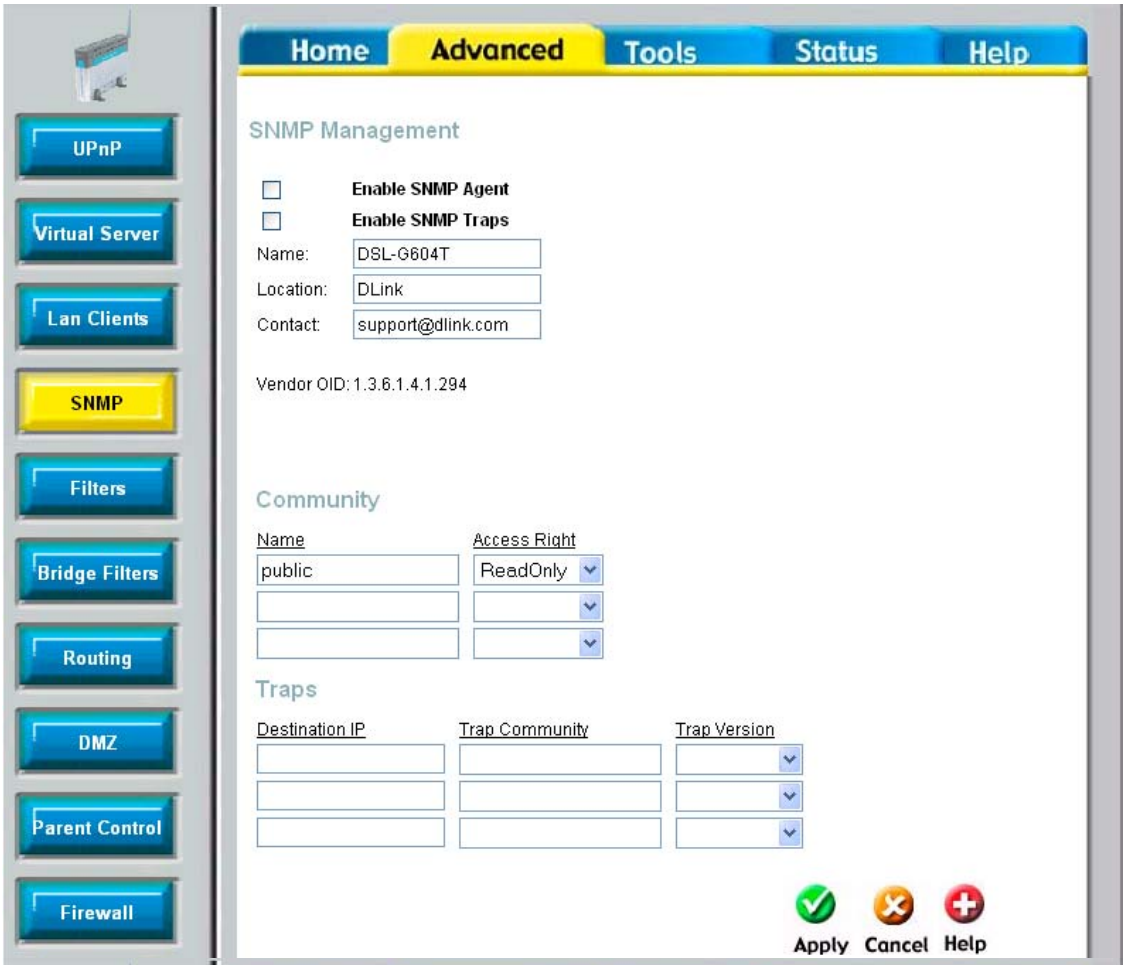
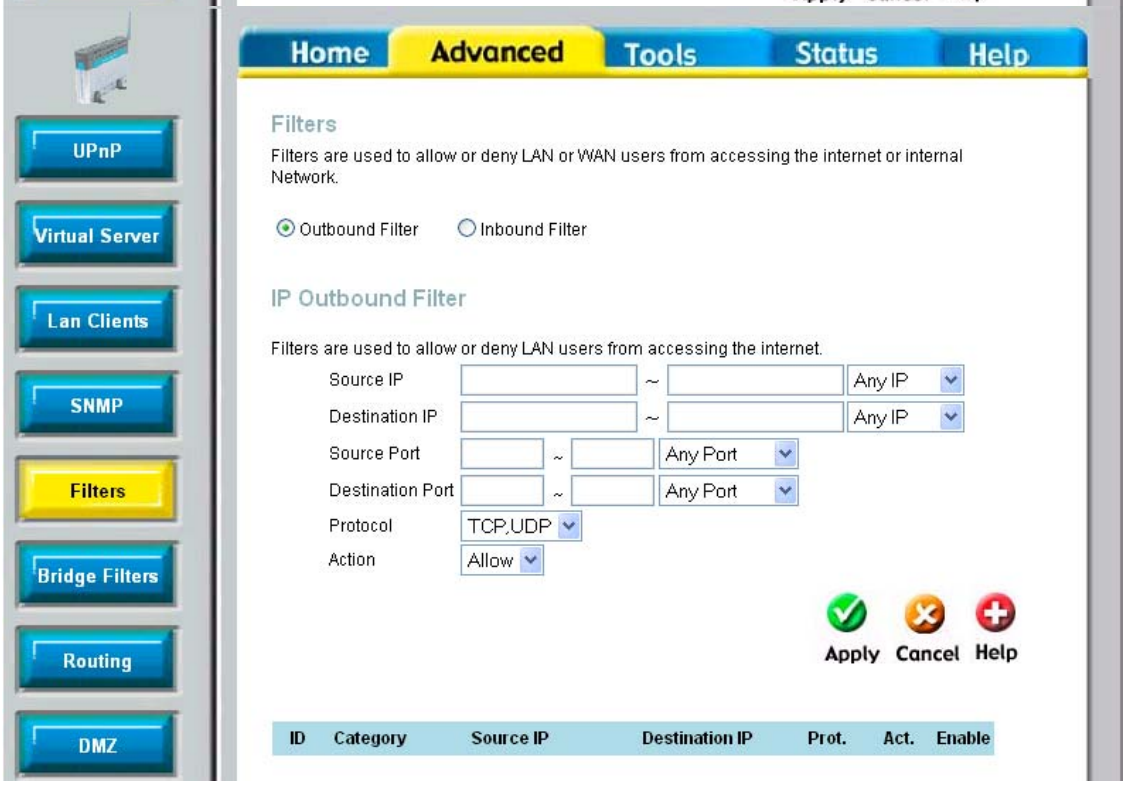
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
Virtual Server
Connection: Pvc0
LAN IP 10.1.1.1
New IP
Category
Available Rules
Applied Rules
Games
VPN
Audio/Video
Apps
Servers
User
Alien vs Predator
Asheron's Call
Dark Rein 2
Delta Force
Doom
Dune 2000
DirectX (7,8) Games
EliteForce
EverQuest
Fighter Ace II
Add >
< Remove
View
Please save and reboot the device to take effect !
Apply
Cancel
Help


Home
Advanced
Tools
Status
Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
LAN Clients
IP Address
Host Name
Add
Valid IP Range: 10.1.1.2 - 10.1.1.253
Static Addresses
Delete
IP Address
Host Names
Type
10.1.1.1
Static
Dynamic Addresses
Reserve
IP Address
Host Names
Type
Apply
Cancel
Help


Home
Advanced
Tools
Status
Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
SNMP Management
Enable SNMP Agent
Enable SNMP Traps
Name: DSL-G604T
Location: DLink
Contact: support@dlink.com
Vendor OID: 1.3.6.1.4.1.294
Community
Name
Access Right
public
ReadOnly
Traps
Destination IP
Trap Community
Trap Version
Apply
Cancel
Help


Home
Advanced
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Status
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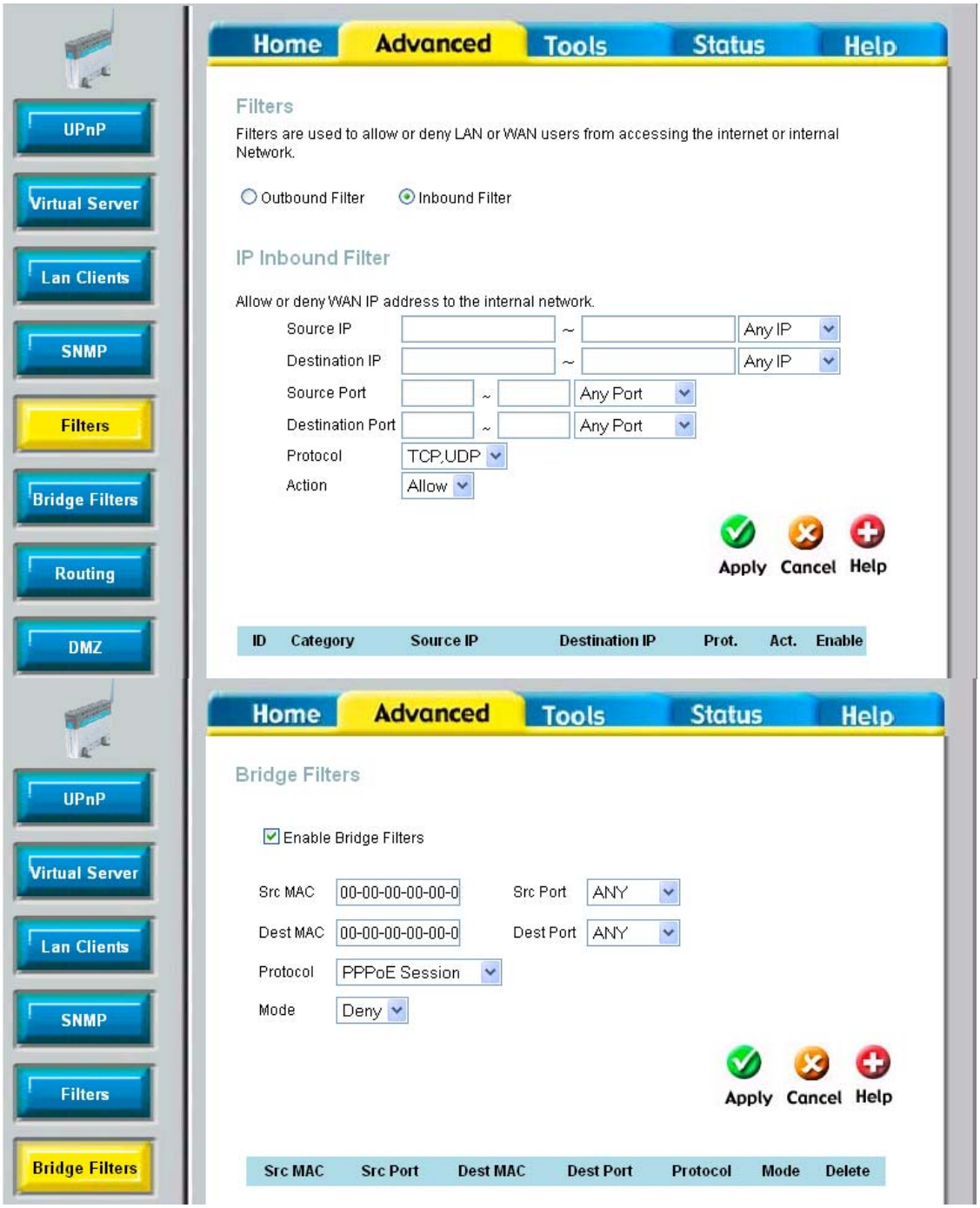
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Filters
Filters are used to allow or deny LAN or WAN users from accessing the internet or internal Network.
Outbound Filter
Inbound Filter
IP Outbound Filter
Filters are used to allow or deny LAN users from accessing the internet.
Source IP
Destination IP
Source Port
Destination Port
Protocol
Action
Any IP
Any Port
TCP,UDP
Allow
Apply
Cancel
Help
ID
Category
Source IP
Destination IP
Prot.
Act.
Enable


Home
Advanced
Tools
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Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Filters
Filters are used to allow or deny LAN or WAN users from accessing the internet or internal Network.
Outbound Filter
Inbound 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,UDP
Allow
Apply
Cancel
Help
ID
Category
Source IP
Destination IP
Prot.
Act.
Enable
Home
Advanced
Tools
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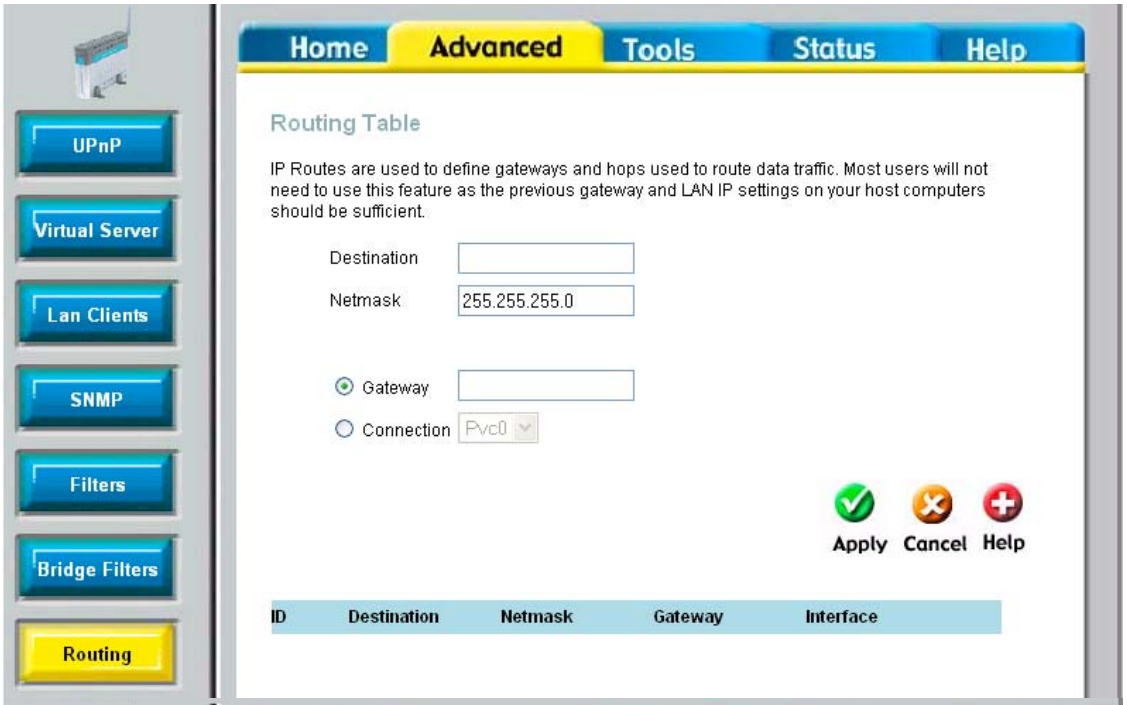
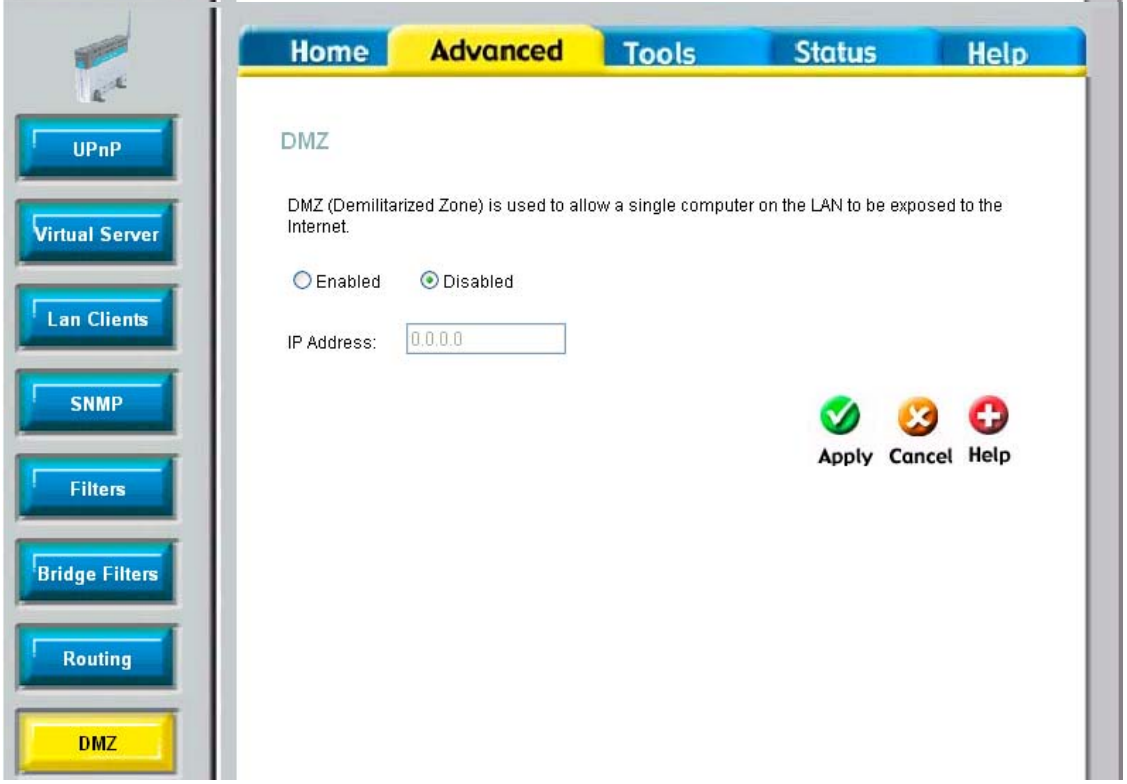
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Bridge Filters
Enable Bridge Filters
Src MAC
Dest MAC
Protocol
Mode
Src Port
Dest Port
00-00-00-00-00-0
ANY
PPPoE Session
Deny
Apply
Cancel
Help
Src MAC
Src Port
Dest MAC
Dest Port
Protocol
Mode
Delete


Home
Advanced
Tools
Status
Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
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


Home
Advanced
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Status
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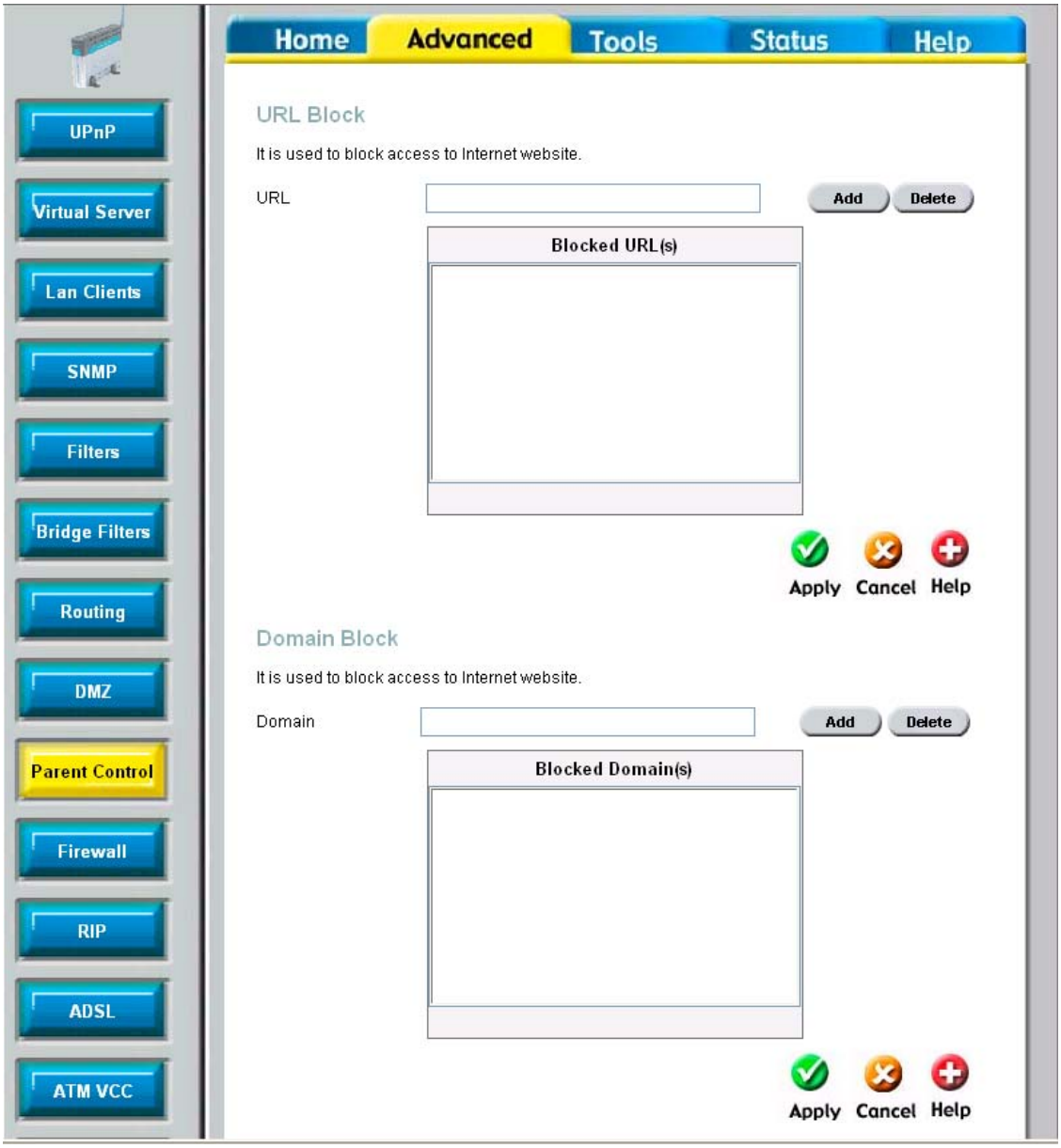
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
DMZ
DMZ (Demilitarized Zone) is used to allow a single computer on the LAN to be exposed to the Internet.
Enabled
Disabled
IP Address:
0.0.0.0
Apply
Cancel
Help


Home
Advanced
Tools
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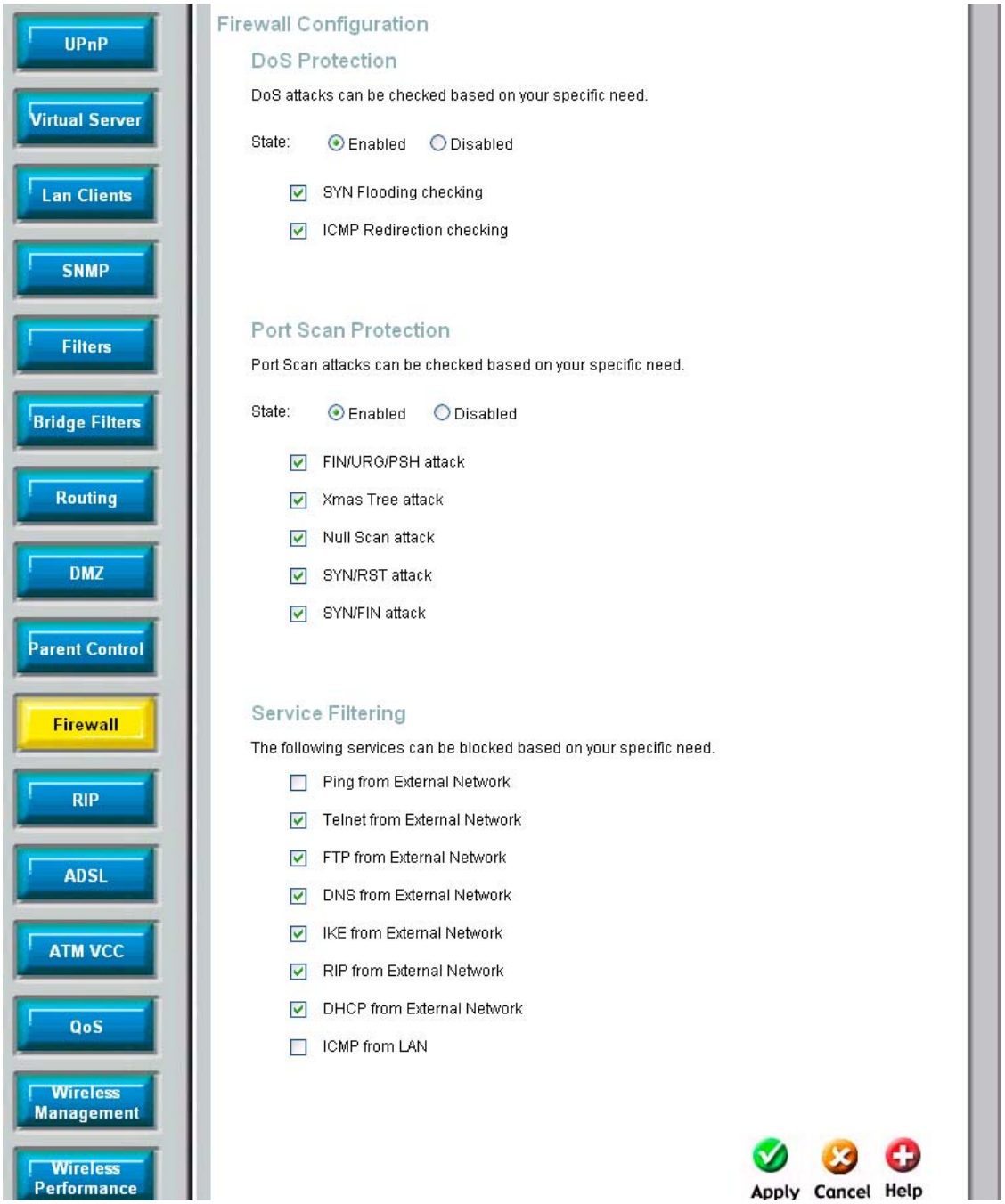
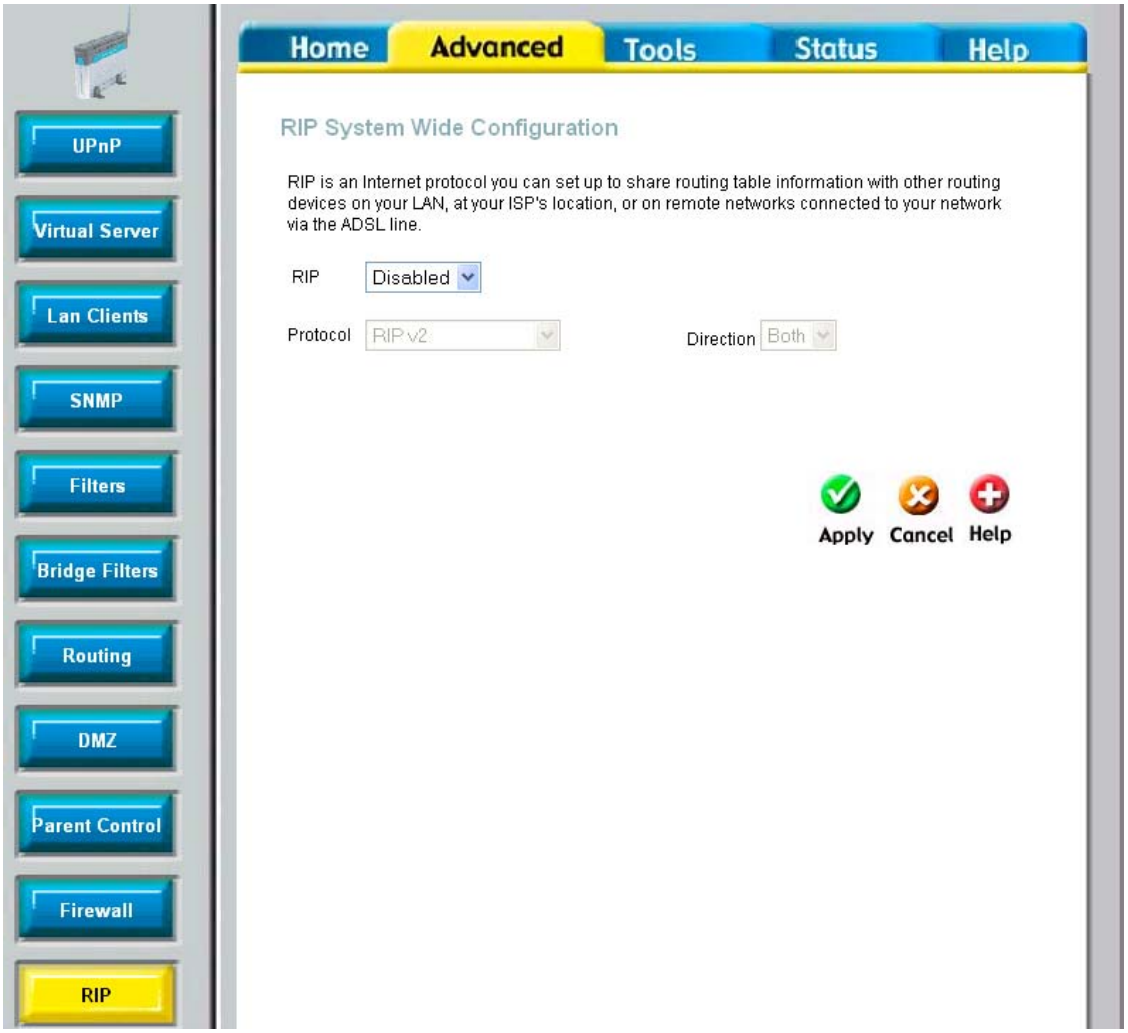
Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ATM VCC
URL Block
It is used to block access to Internet website.
URL
Add
Delete
Blocked URL(s)
Apply
Cancel
Help
Domain Block
It is used to block access to Internet website.
Domain
Add
Delete
Blocked Domain(s)
Apply
Cancel
Help


UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ATM VCC
QoS
Wireless Management
Wireless Performance
Firewall Configuration
DoS Protection
DoS attacks can be checked based on your specific need.
State: Enabled Disabled
SYN Flooding checking
ICMP Redirection checking
Port Scan Protection
Port Scan attacks can be checked based on your specific need.
State: Enabled Disabled
FIN/URG/PSH attack
Xmas Tree attack
Null Scan attack
SYN/RST attack
SYN/FIN attack
Service Filtering
The following services can be blocked based on your specific need.
Ping from External Network
Telnet from External Network
FTP from External Network
DNS from External Network
IKE from External Network
RIP from External Network
DHCP from External Network
ICMP from LAN
Apply
Cancel
Help


Home
Advanced
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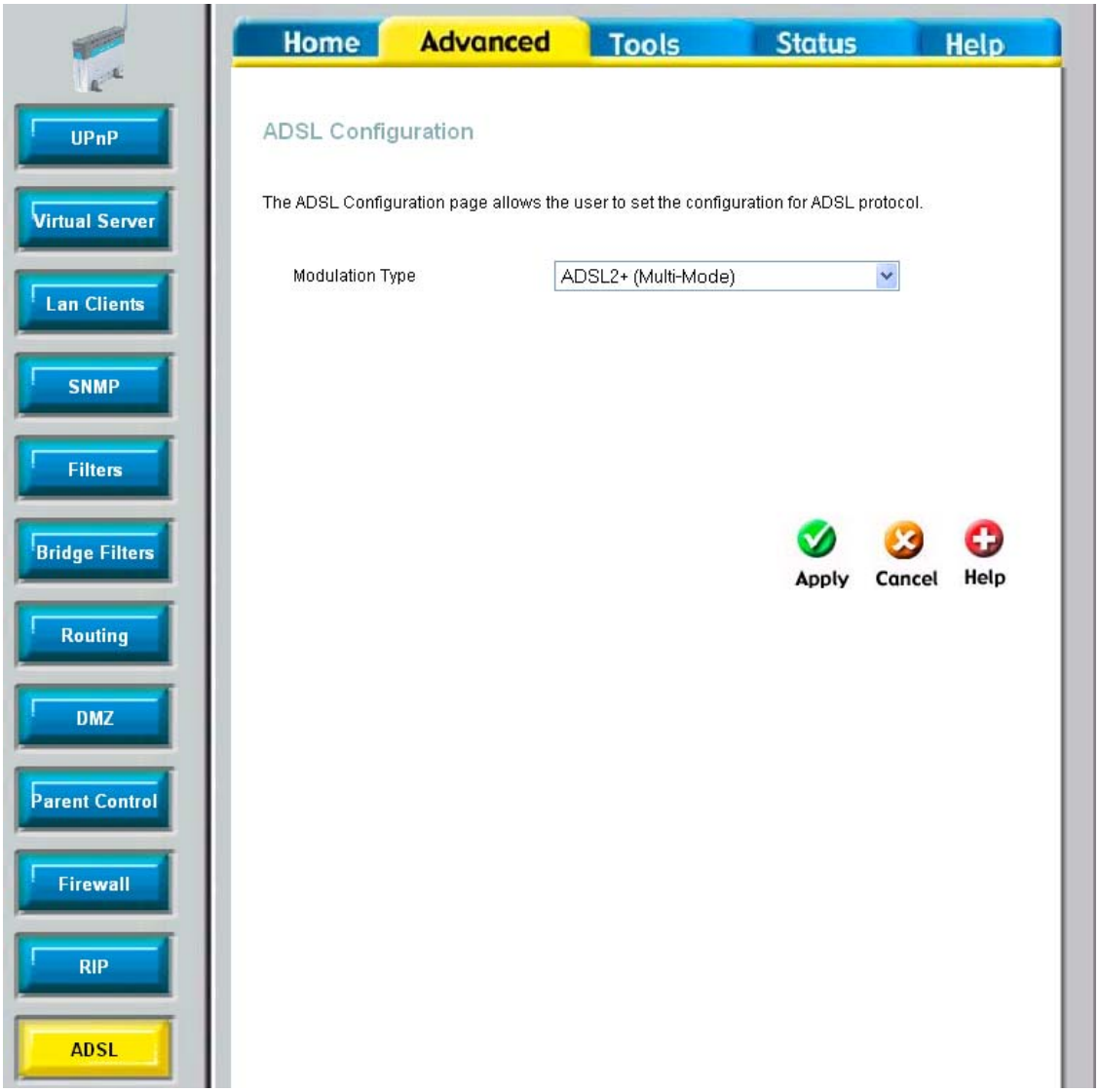
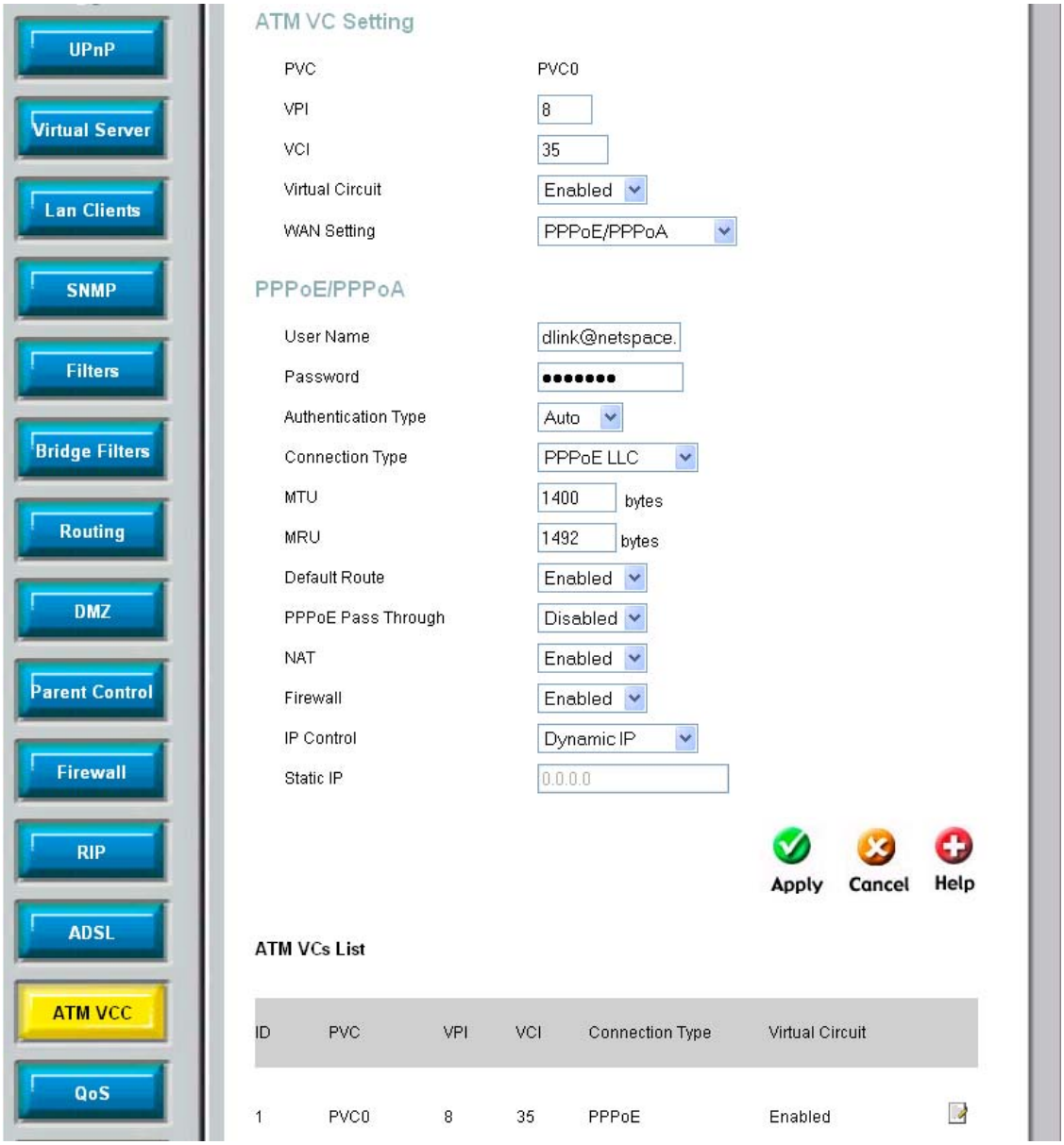
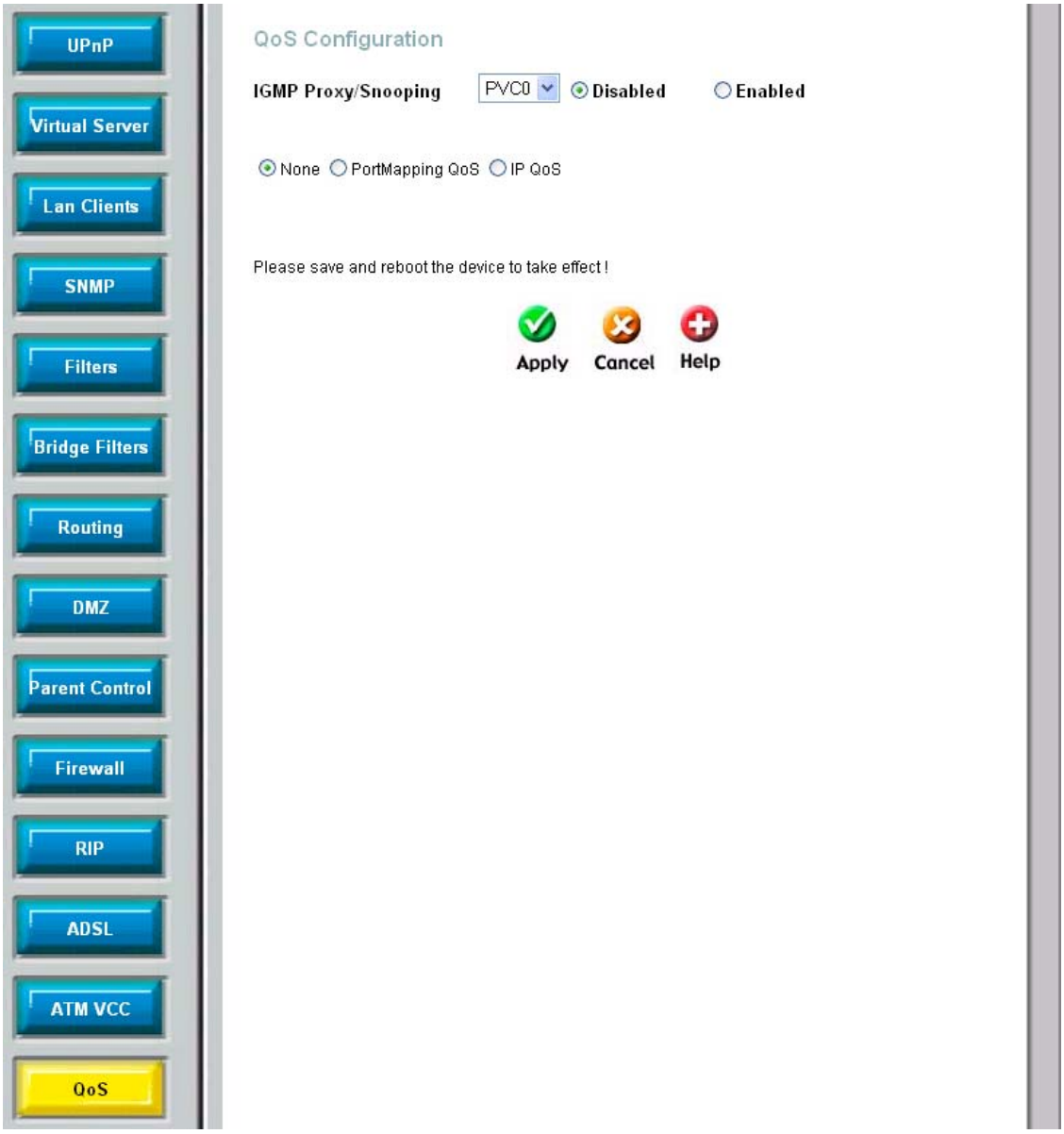
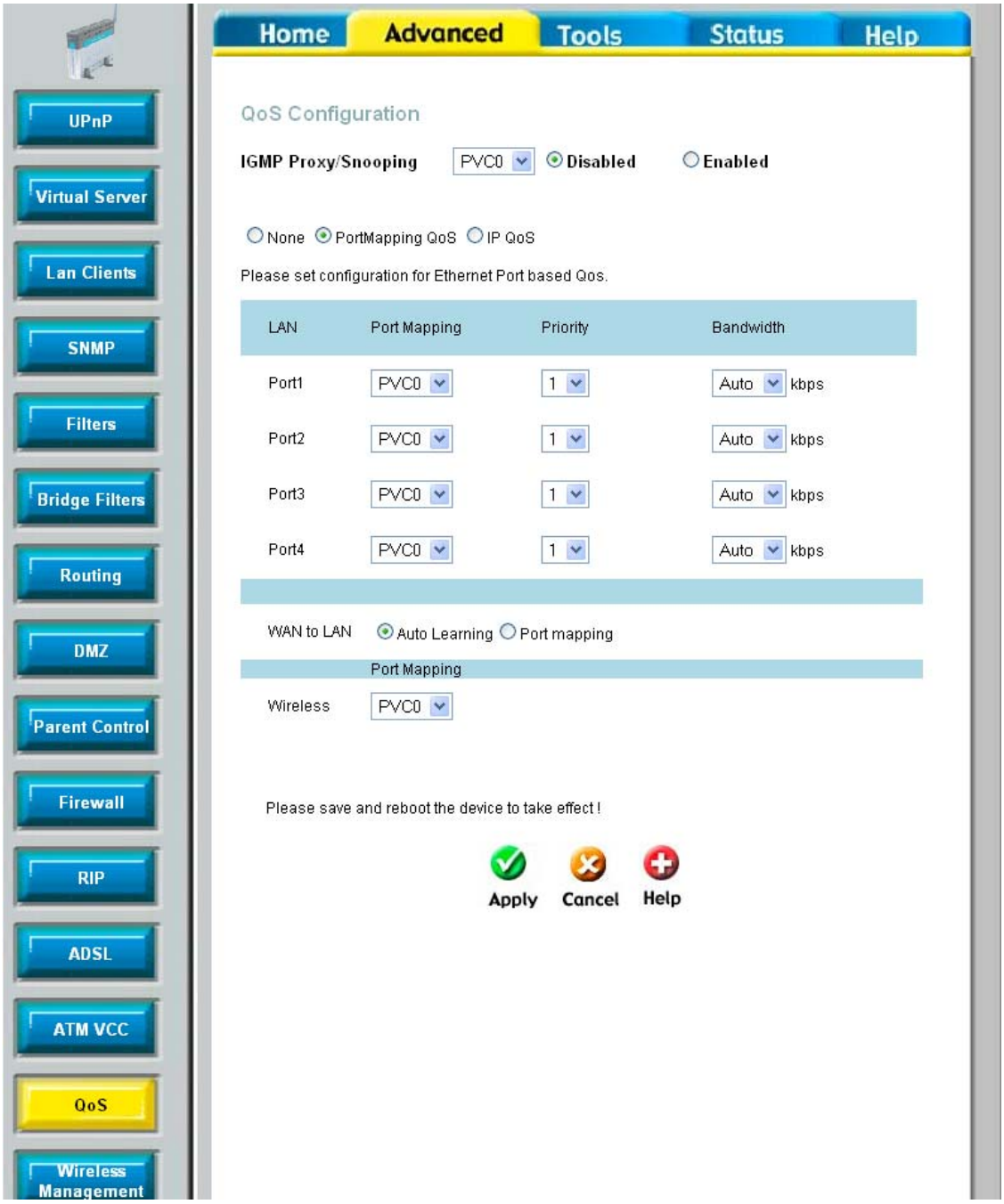
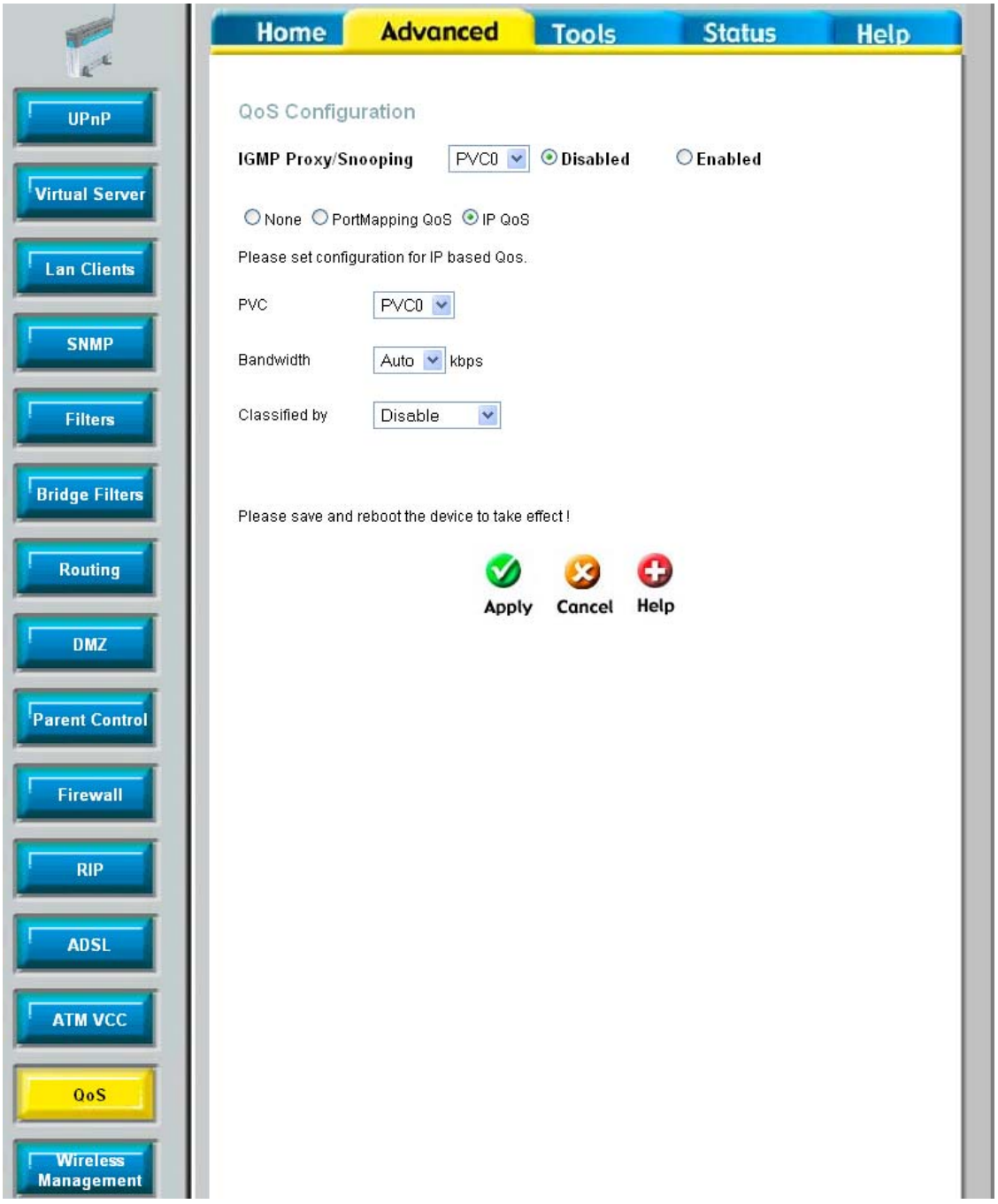
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
RIP System Wide Configuration
RIP is an Internet protocol you can set up to share routing table information with other routing devices on your LAN, at your ISP's location, or on remote networks connected to your network via the ADSL line.
RIP
Disabled
Protocol
RIP v2
Direction
Both
Apply
Cancel
Help

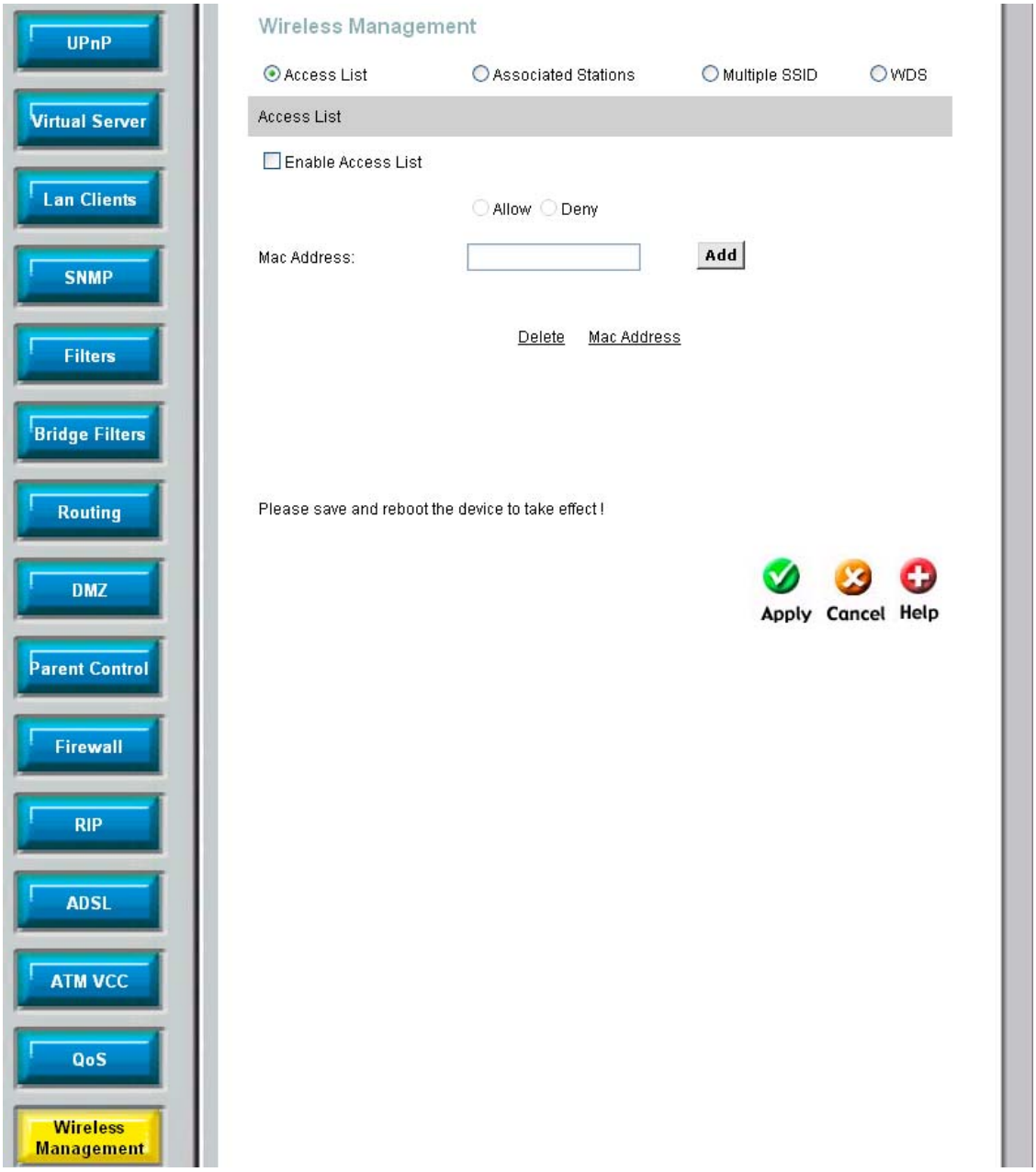

Home
Advanced
Tools
Status
Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ADSL Configuration
The ADSL Configuration page allows the user to set the configuration for ADSL protocol.
Modulation Type
ADSL2+ (Multi-Mode)
Apply
Cancel
Help

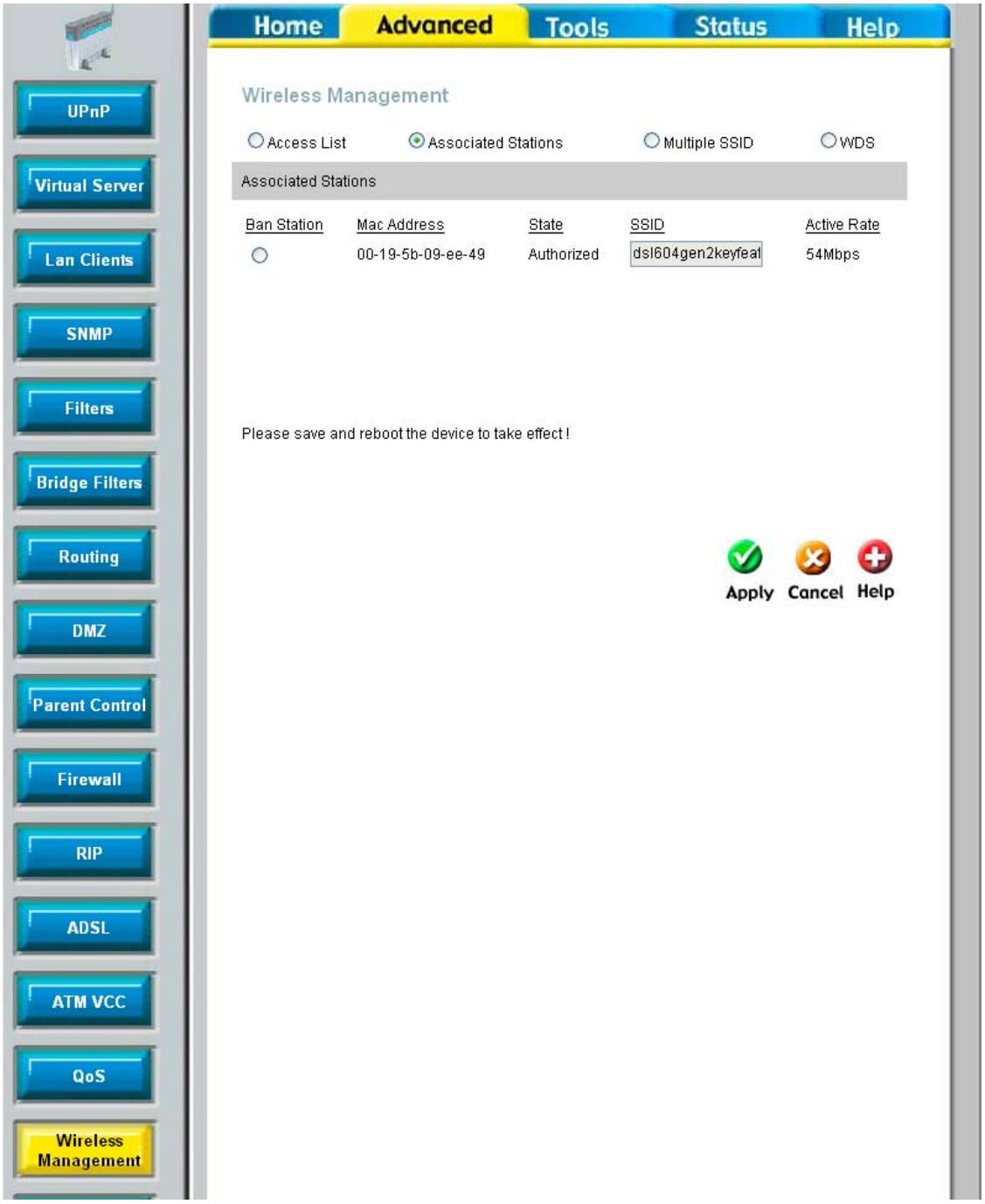

UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ATM VCC
QoS
ATM VC Setting
PVC
PVC0
VPI
8
VCI
35
Virtual Circuit
Enabled
WAN Setting
PPPoE/PPPoA
PPPoE/PPPoA
User Name
dlink@netspace.
Password
Authentication Type
Auto
Connection Type
PPPoE LLC
MTU
1400
bytes
MRU
1492
bytes
Default Route
Enabled
PPPoE Pass Through
Disabled
NAT
Enabled
Firewall
Enabled
IP Control
Dynamic IP
Static IP
0.0.0.0
Apply
Cancel
Help
ATM VCs List
ID
PVC
VPI
VCI
Connection Type
Virtual Circuit
1
PVC0
8
35
PPPoE
Enabled

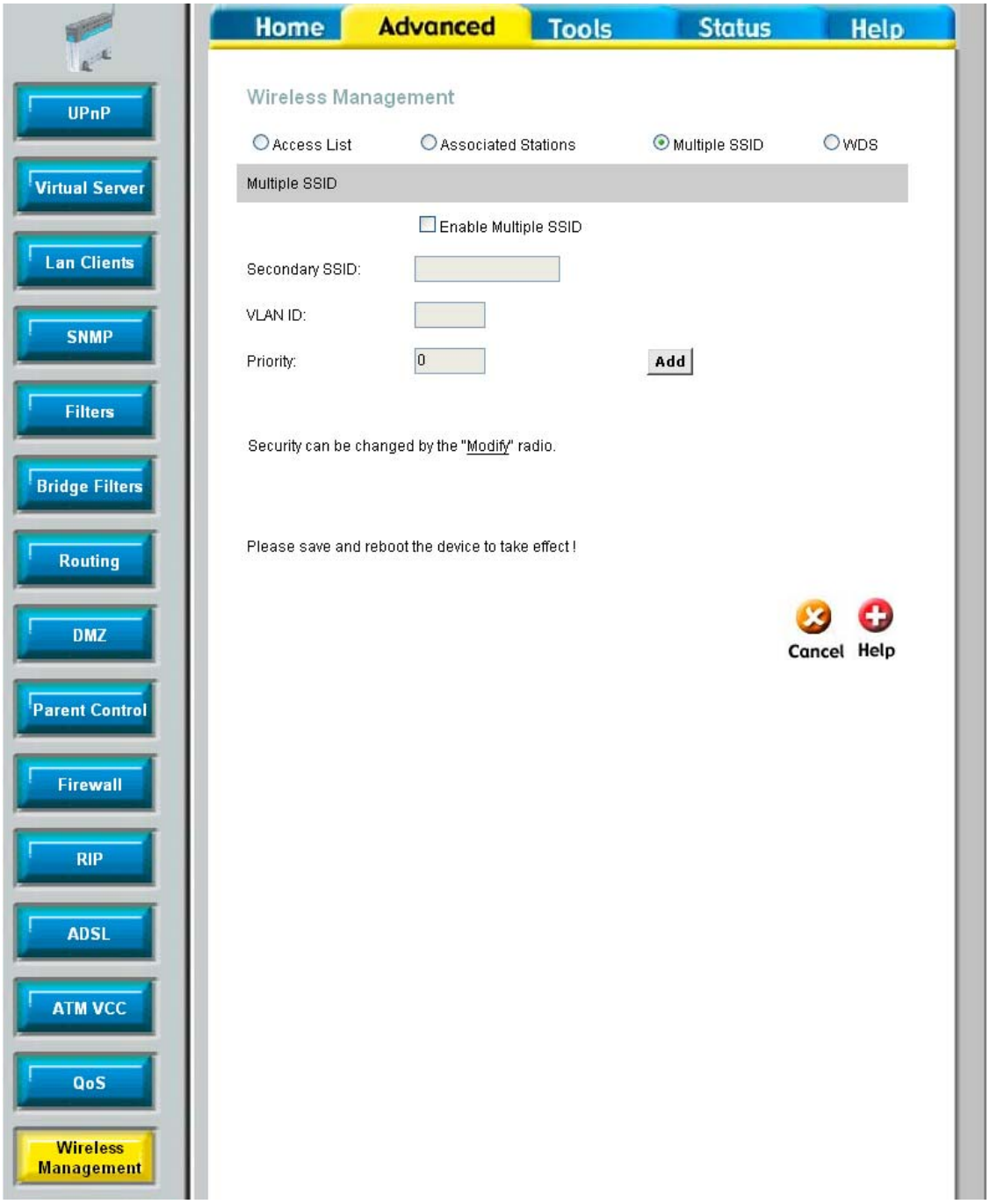

UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ATM VCC
QoS
QoS Configuration
IGMP Proxy/Snooping
PVC0
Disabled
Enabled
None
PortMapping QoS
IP QoS
Please save and reboot the device to take effect !
Apply
Cancel
Help


Home
Advanced
Tools
Status
Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ATM VCC
QoS
Wireless Management
QoS Configuration
IGMP Proxy/Snooping
PVC0
Disabled
Enabled
None
PortMapping QoS
IP QoS
Please set configuration for Ethernet Port based Qos.
LAN
Port Mapping
Priority
Bandwidth
Port1
PVC0
1
Auto
kbps
Port2
PVC0
1
Auto
kbps
Port3
PVC0
1
Auto
kbps
Port4
PVC0
1
Auto
kbps
WAN to LAN
Auto Learning
Port mapping
Port Mapping
Wireless
PVC0
Please save and reboot the device to take effect !
Apply
Cancel
Help

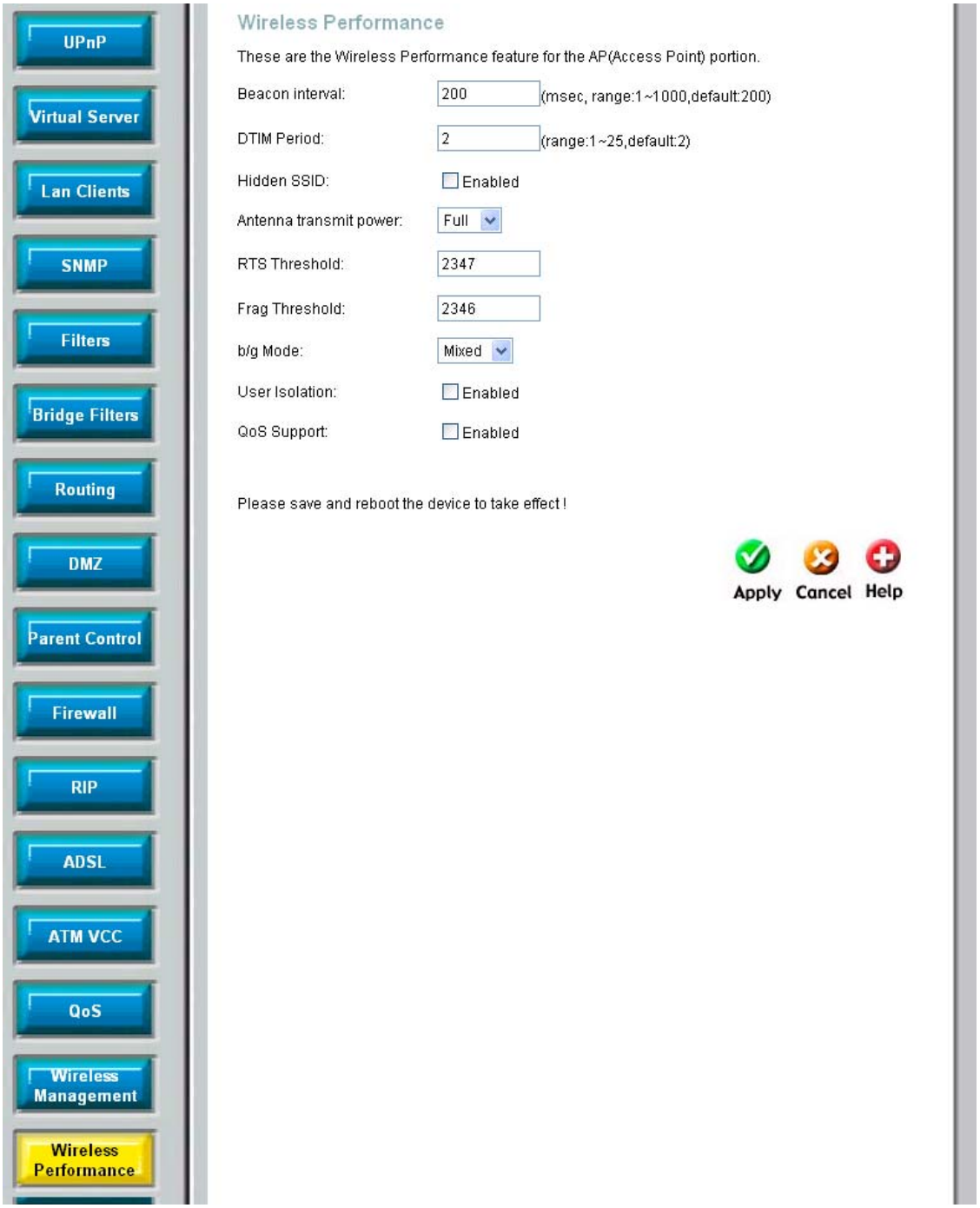

Home
Advanced
Tools
Status
Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ATM VCC
QoS
Wireless Management
QoS Configuration
IGMP Proxy/Snooping
PVC0
Disabled
Enabled
None
PortMapping QoS
IP QoS
Please set configuration for IP based Qos.
PVC
PVC0
Bandwidth
Auto
kbps
Classified by
Disable
Please save and reboot the device to take effect !
Apply
Cancel
Help

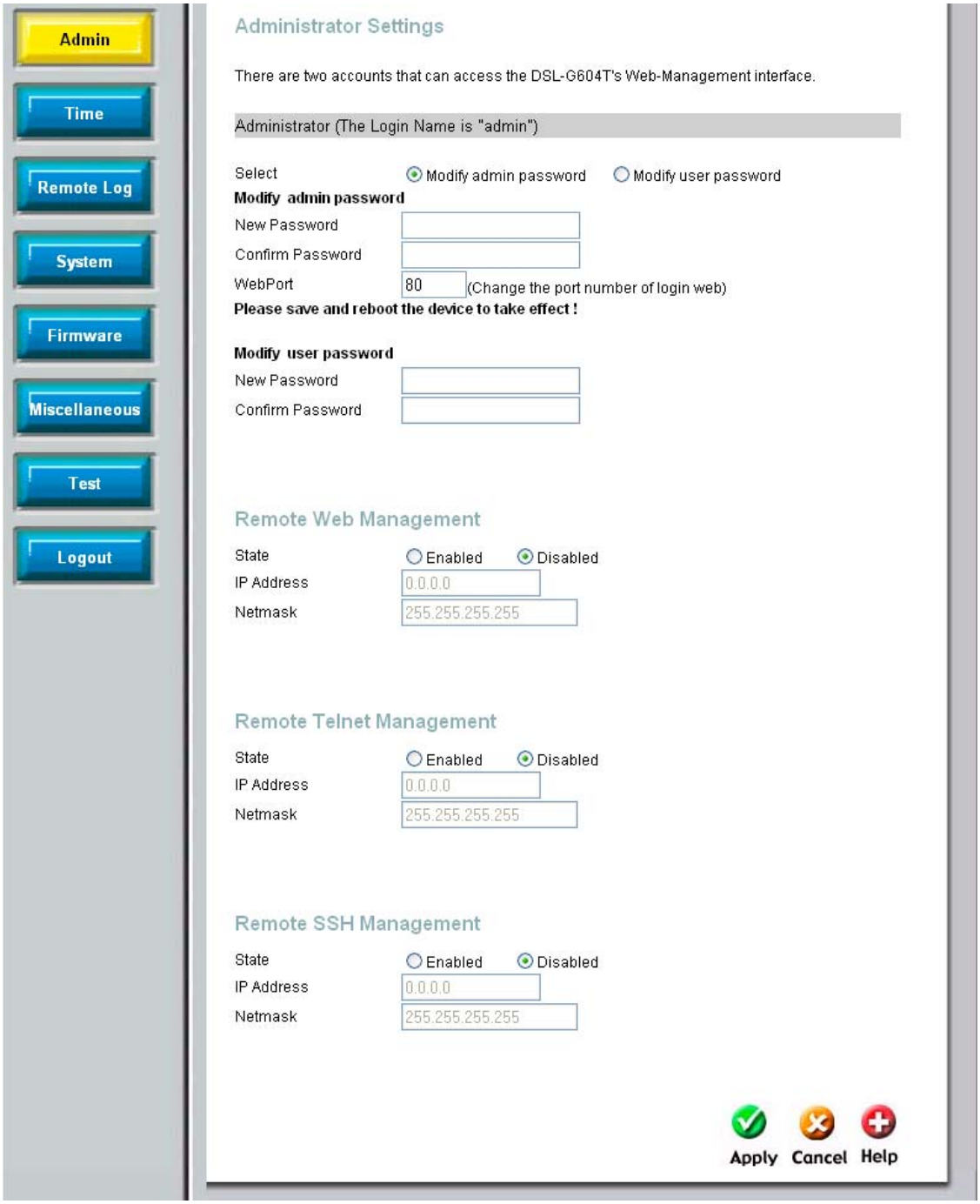

UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ATM VCC
QoS
Wireless Management
Wireless Management
Access List
Associated Stations
Multiple SSID
WDS
Access List
Enable Access List
Allow
Deny
Mac Address:
Add
Delete
Mac Address
Please save and reboot the device to take effect !
Apply
Cancel
Help

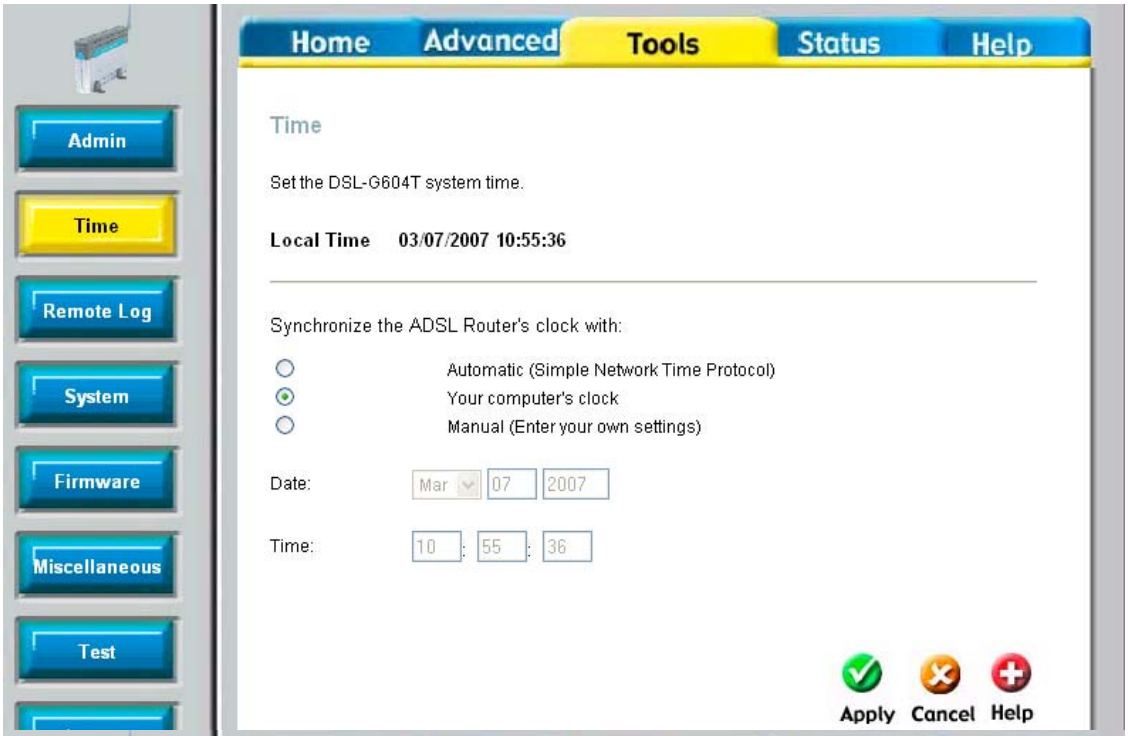

Home
Advanced
Tools
Status
Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ATM VCC
QoS
Wireless Management
Wireless Management
Access List
Associated Stations
Multiple SSID
WDS
Associated Stations
Ban Station
Mac Address
State
SSID
Active Rate
00-19-5b-09-ee-49
Authorized
dsl604gen2keyfeal
54Mbps
Please save and reboot the device to take effect !
Apply
Cancel
Help

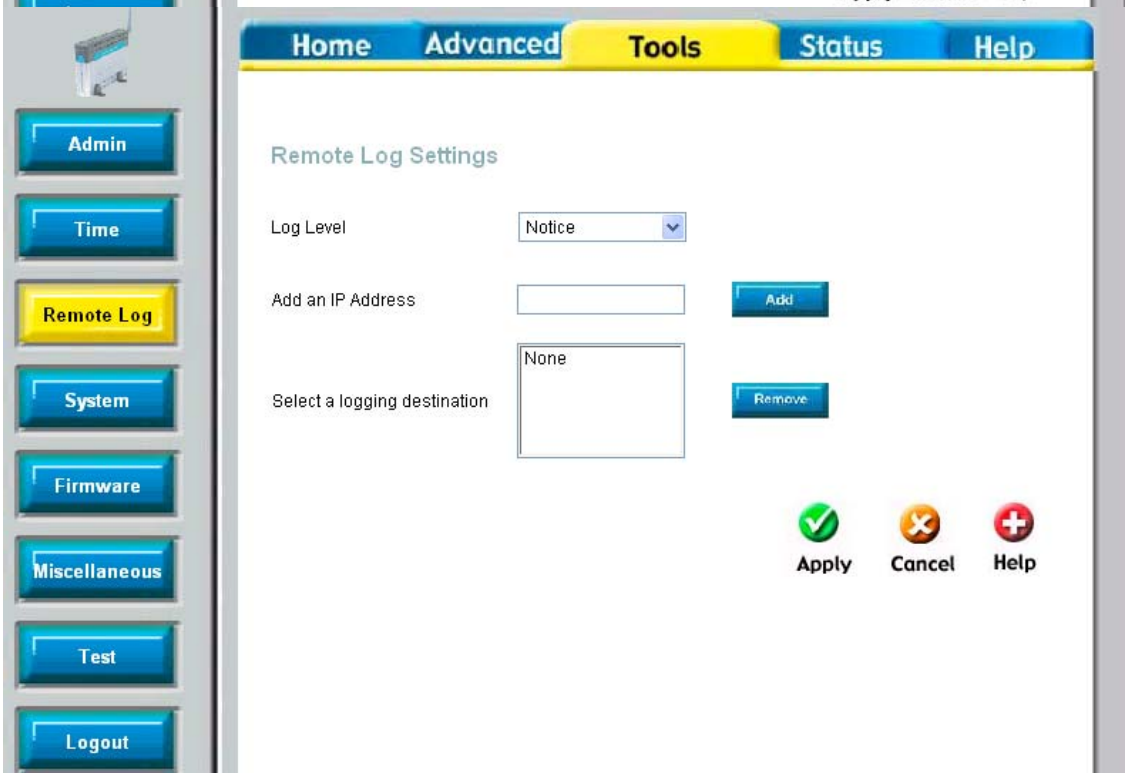

Home
Advanced
Tools
Status
Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ATM VCC
QoS
Wireless Management
Wireless Management
Access List
Associated Stations
Multiple SSID
WDS
Multiple SSID
Enable Multiple SSID
Secondary SSID:
VLAN ID:
Priority:
0
Add
Security can be changed by the "Modify" radio.
Please save and reboot the device to take effect !
Cancel
Help

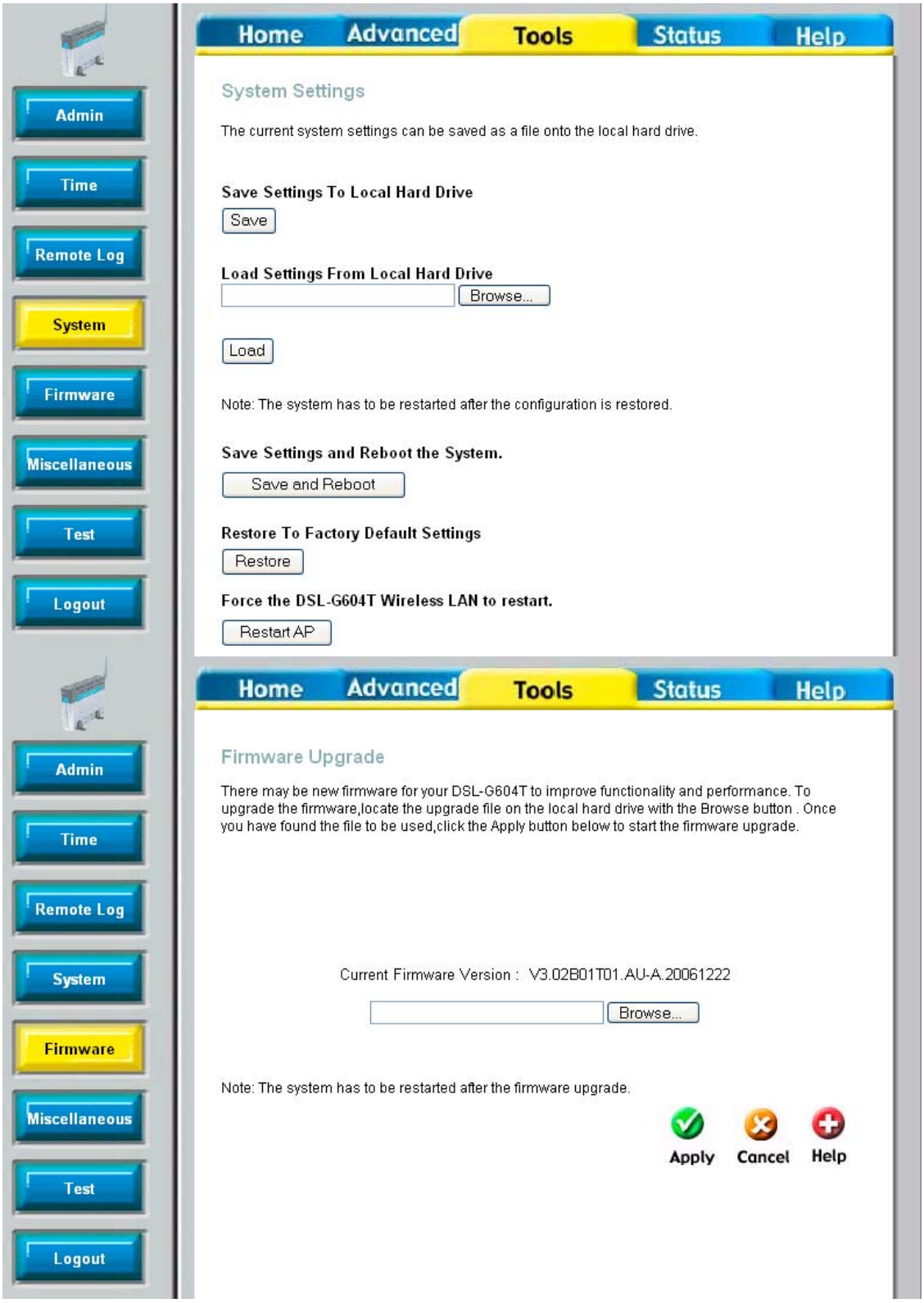

Home
Advanced
Tools
Status
Help
UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ATM VCC
QoS
Wireless Management
Wireless Management
Access List
Associated Stations
Multiple SSID
WDS
Wireless Distribution System
WDS Mode:
Disabled
WDS Name:
WDS_DLIN
Activate as Root:
WDS Privacy:
Secret:
Auto Channel Selection:
Auto Configuration:
Bridging Direction
Enable
MAC address
Uplink:
Downlink 1:
Downlink 2:
Downlink 3:
Downlink 4:
Please save and reboot the device to take effect !
Apply
Cancel
Help

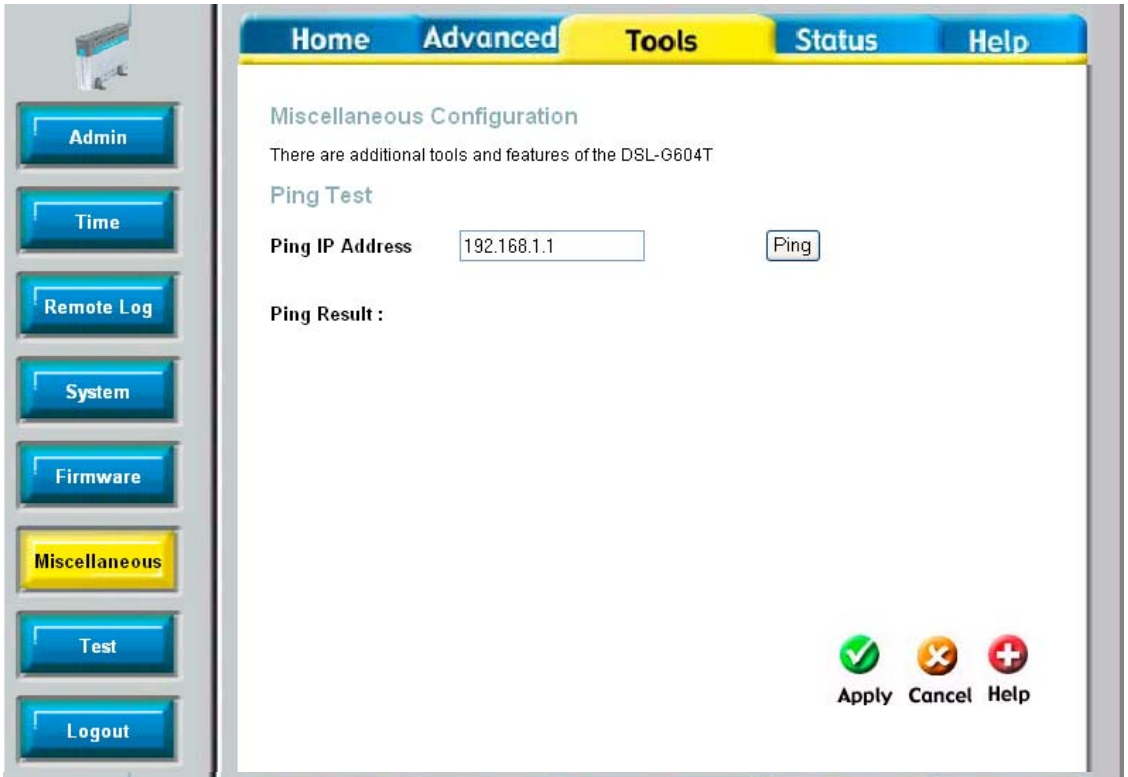

UPnP
Virtual Server
Lan Clients
SNMP
Filters
Bridge Filters
Routing
DMZ
Parent Control
Firewall
RIP
ADSL
ATM VCC
QoS
Wireless Management
Wireless Performance
Wireless Performance
These are the Wireless Performance feature for the AP(Access Point) portion.
Beacon interval: 200 (msec, range:1~1000,default:200)
DTIM Period: 2 (range:1~25,default:2)
Hidden SSID: Enabled
Antenna transmit power: Full
RTS Threshold: 2347
Frag Threshold: 2346
b/g Mode: Mixed
User Isolation: Enabled
QoS Support: Enabled
Please save and reboot the device to take effect !
Apply
Cancel
Help

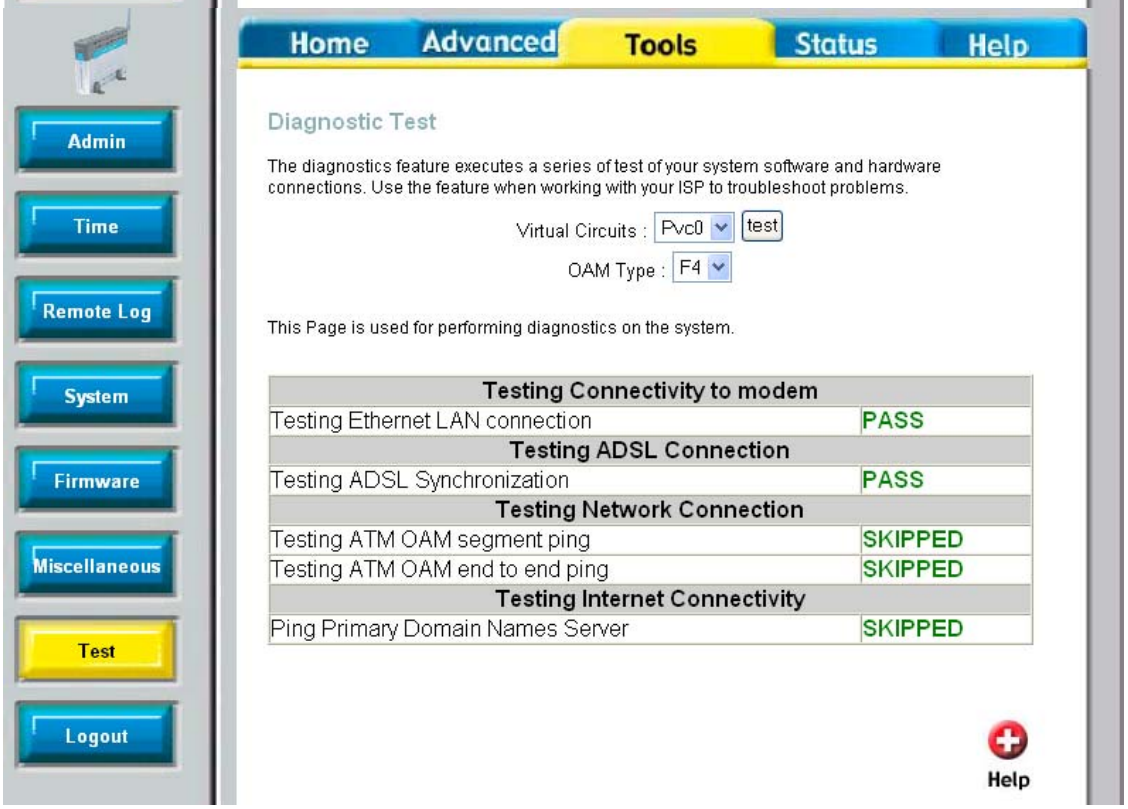

Admin
Time
Remote Log
System
Firmware
Miscellaneous
Test
Logout
Administrator Settings
There are two accounts that can access the DSL-G604T's Web-Management interface.
Administrator (The Login Name is "admin")
Select
Modify admin password
Modify user password
Modify admin password
New Password
Confirm Password
WebPort
80
(Change the port number of login web)
Please save and reboot the device to take effect !
Modify user password
New Password
Confirm Password
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
Remote SSH Management
State
Enabled
Disabled
IP Address
0.0.0.0
Netmask
255.255.255.255
Apply
Cancel
Help

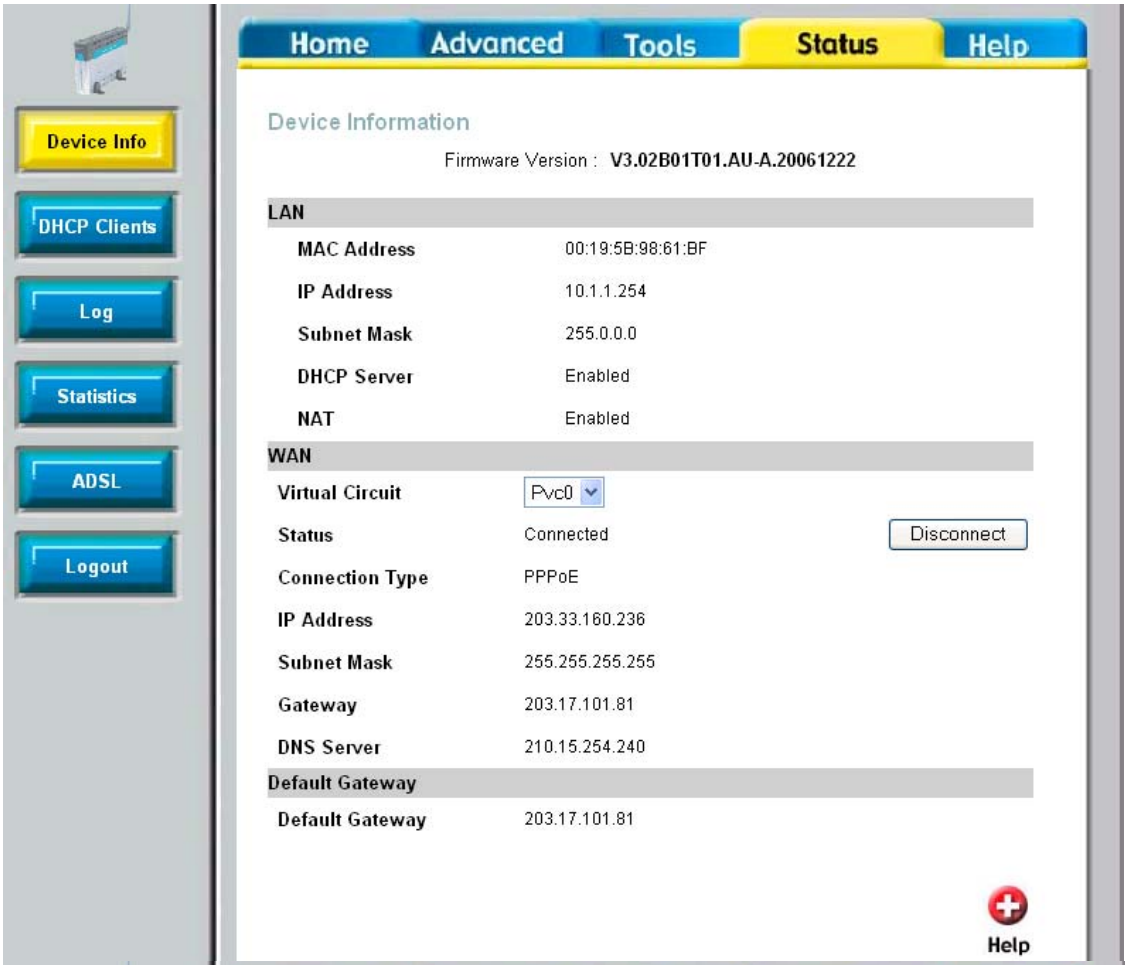

Home
Advanced
Tools
Status
Help
Admin
Time
Remote Log
System
Firmware
Miscellaneous
Test
Time
Set the DSL-G604T system time.
Local Time 03/07/2007 10:55:36
Synchronize the ADSL Router's clock with:
Automatic (Simple Network Time Protocol)
Your computer's clock
Manual (Enter your own settings)
Date:
Mar
07
2007
Time:
10
55
36
Apply
Cancel
Help

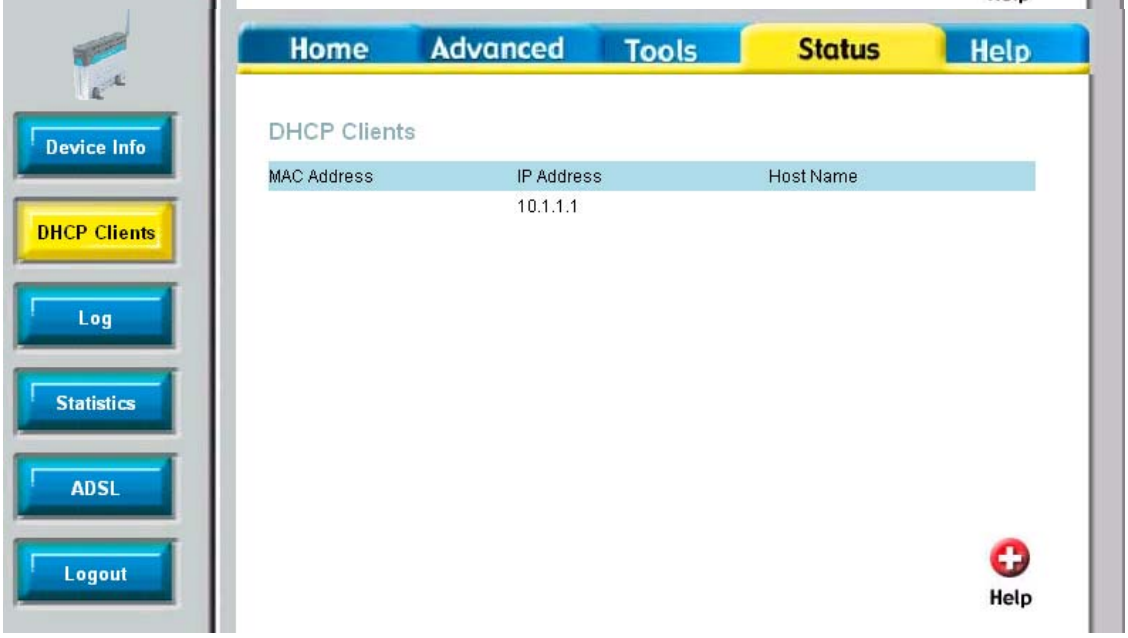

Home
Advanced
Tools
Status
Help
Admin
Time
Remote Log
System
Firmware
Miscellaneous
Test
Logout
Remote Log Settings
Log Level
Notice
Add an IP Address
Add
Select a logging destination
None
Remove
Apply
Cancel
Help

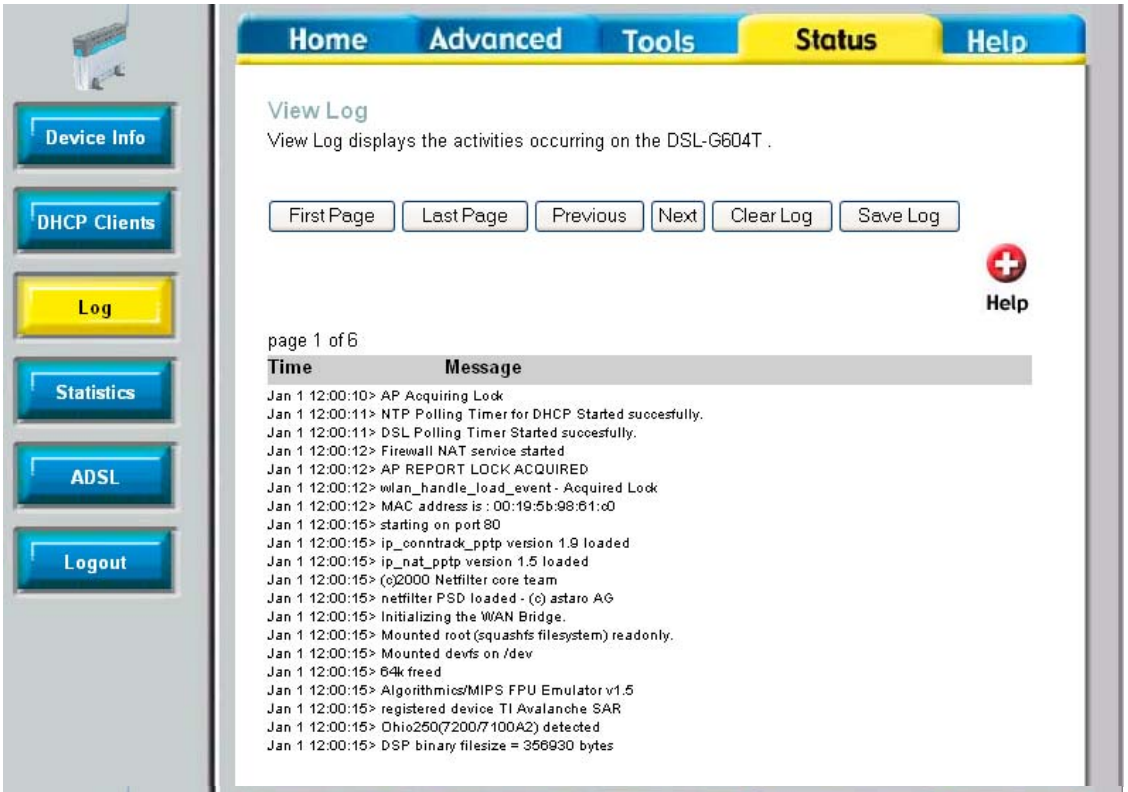

Home
Advanced
Tools
Status
Help
Admin
Time
Remote Log
System
Firmware
Miscellaneous
Test
Logout
System Settings
The current system settings can be saved as a file onto the local hard drive.
Save Settings To Local Hard Drive
Save
Load Settings From Local Hard Drive
Browse...
Load
Note: The system has to be restarted after the configuration is restored.
Save Settings and Reboot the System.
Save and Reboot
Restore To Factory Default Settings
Restore
Force the DSL-G604T Wireless LAN to restart.
Restart AP
Home
Advanced
Tools
Status
Help
Admin
Time
Remote Log
System
Firmware
Miscellaneous
Test
Logout
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 : V3.02B01T01.AU-A.20061222
Browse...
Note: The system has to be restarted after the firmware upgrade.
Apply
Cancel
Help

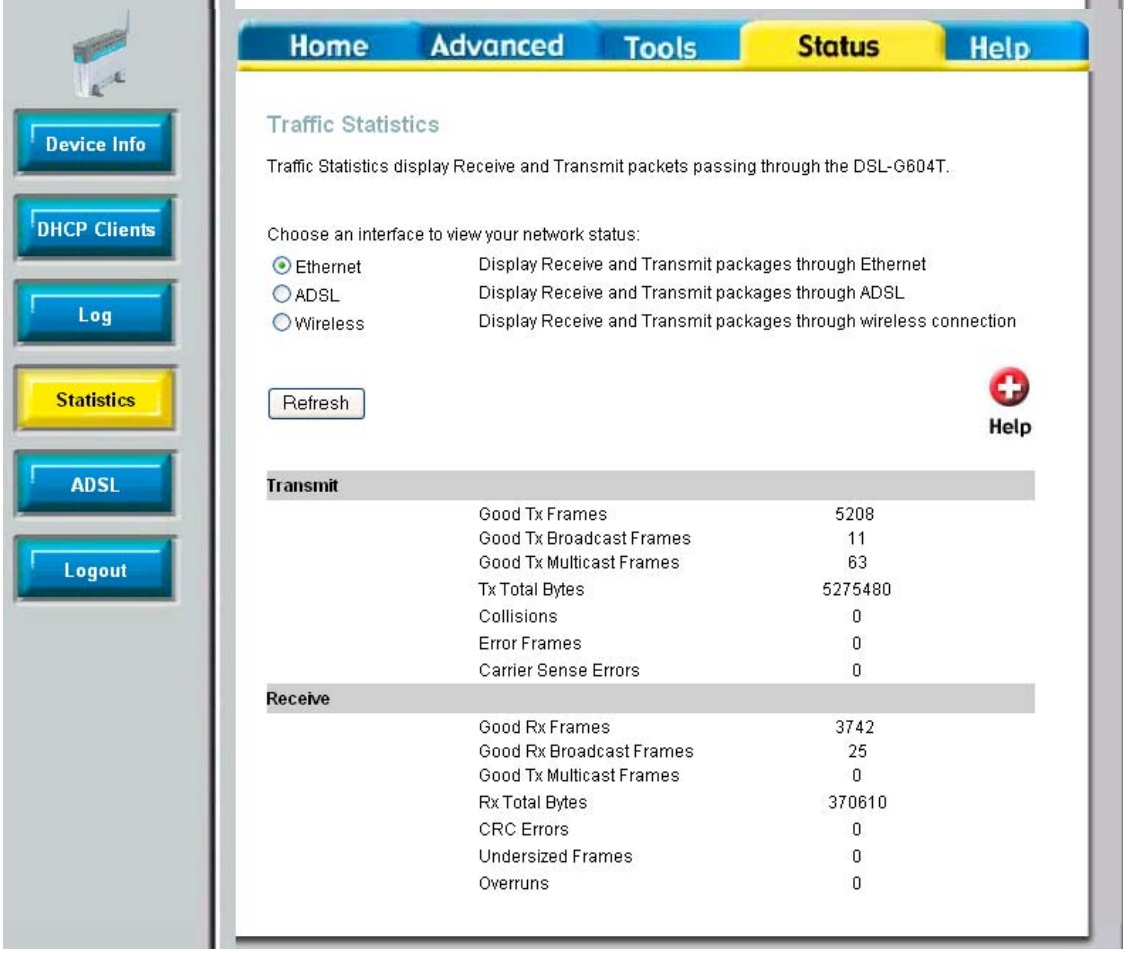

Home
Advanced
Tools
Status
Help
Admin
Time
Remote Log
System
Firmware
Miscellaneous
Test
Logout
Miscellaneous Configuration
There are additional tools and features of the DSL-G604T
Ping Test
Ping IP Address
192.168.1.1
Ping
Ping Result :
Apply
Cancel
Help

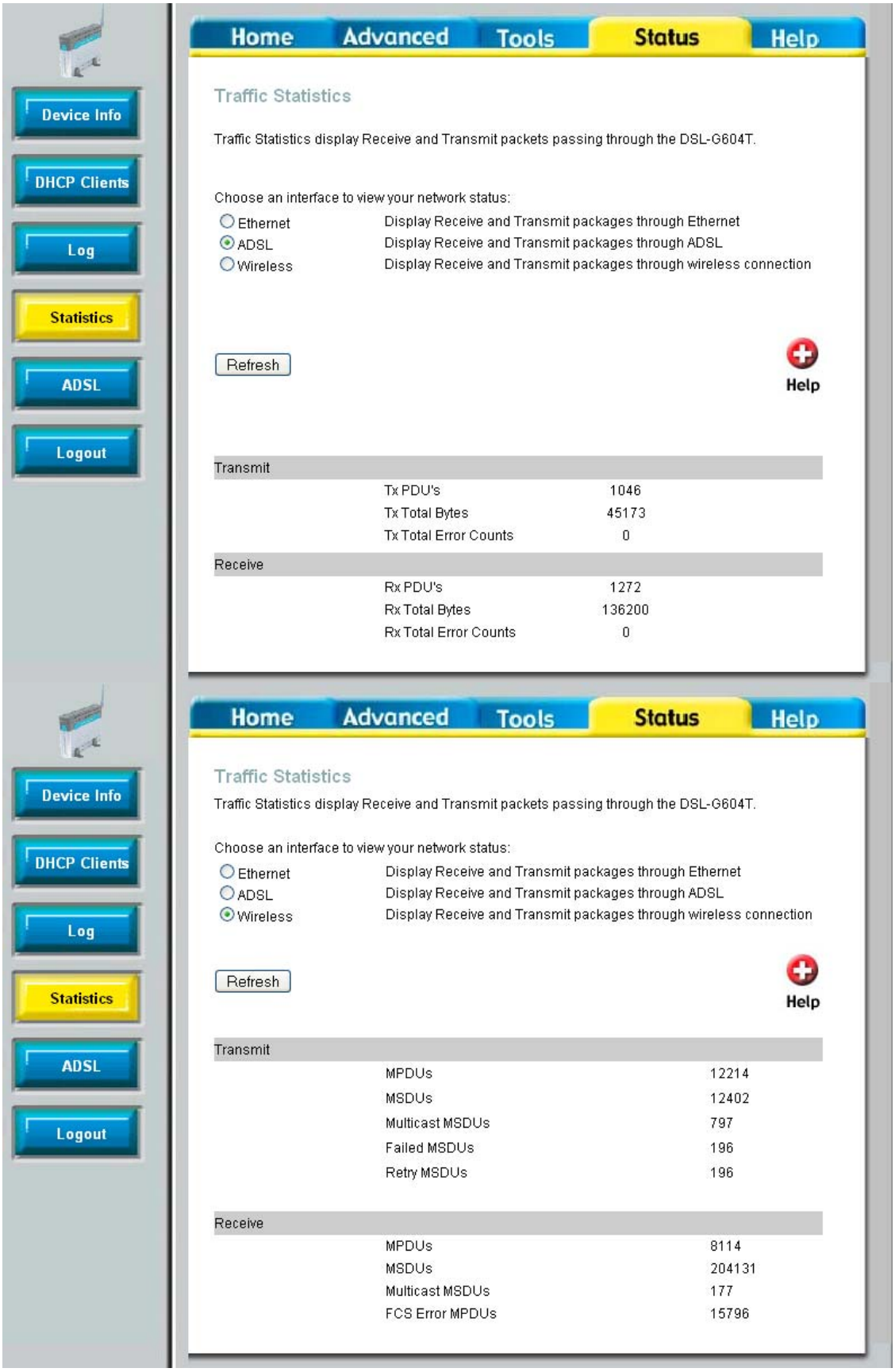

Home
Advanced
Tools
Status
Help
Admin
Time
Remote Log
System
Firmware
Miscellaneous
Test
Logout
Diagnostic Test
The diagnostics feature executes a series of test of your system software and hardware connections. Use the feature when working with your ISP to troubleshoot problems.
Virtual Circuits :
Pvc0
test
OAM Type :
F4
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
PASS
Testing Network Connection
Testing ATM OAM segment ping
SKIPPED
Testing ATM OAM end to end ping
SKIPPED
Testing Internet Connectivity
Ping Primary Domain Names Server
SKIPPED
Help

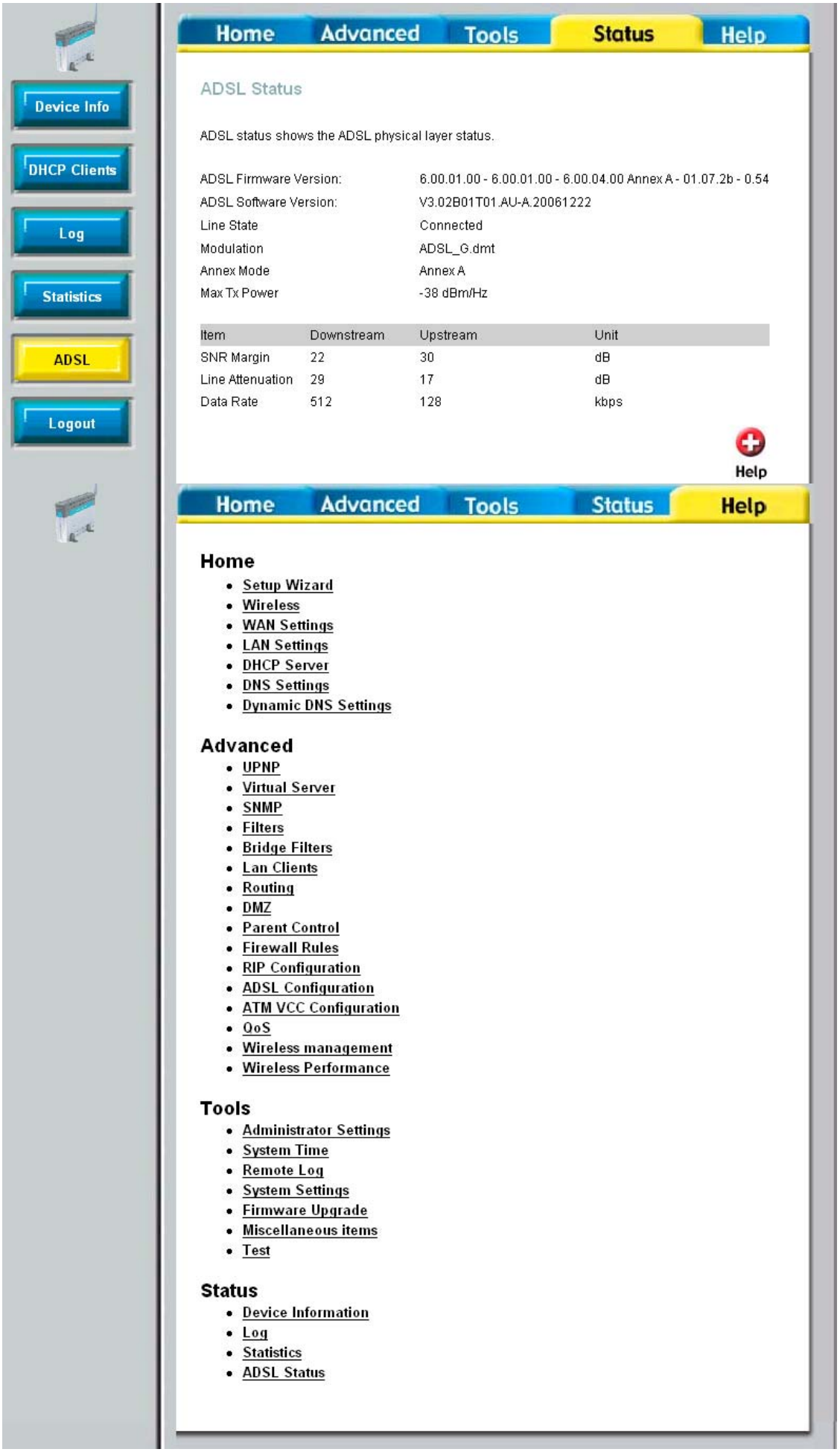

Home
Advanced
Tools
Status
Help
Device Info
DHCP Clients
Log
Statistics
ADSL
Logout
Device Information
Firmware Version : V3.02B01T01.AU-A.20061222
LAN
MAC Address 00:19:5B:98:61:BF
IP Address 10.1.1.254
Subnet Mask 255.0.0.0
DHCP Server Enabled
NAT Enabled
WAN
Virtual Circuit Pvc0
Status Connected
Disconnect
Connection Type PPPoE
IP Address 203.33.160.236
Subnet Mask 255.255.255.255
Gateway 203.17.101.81
DNS Server 210.15.254.240
Default Gateway
Default Gateway 203.17.101.81
Help


Home
Advanced
Tools
Status
Help
Device Info
DHCP Clients
Log
Statistics
ADSL
Logout
DHCP Clients
MAC Address
IP Address
Host Name
10.1.1.1
Help


Home
Advanced
Tools
Status
Help
Device Info
DHCP Clients
Log
Statistics
ADSL
Logout
View Log
View Log displays the activities occurring on the DSL-G604T .
First Page
Last Page
Previous
Next
Clear Log
Save Log
Help
page 1 of 6
Time
Message
Jan 1 12:00:10> AP Acquiring Lock
Jan 1 12:00:11> NTP Polling Timer for DHCP Started succesfully.
Jan 1 12:00:11> DSL Polling Timer Started succesfully.
Jan 1 12:00:12> Firewall NAT service started
Jan 1 12:00:12> AP REPORT LOCK ACQUIRED
Jan 1 12:00:12> wlan_handle_load_event - Acquired Lock
Jan 1 12:00:12> MAC address is : 00:19:5b:98:61:c0
Jan 1 12:00:15> starting on port 80
Jan 1 12:00:15> ip_conntrack_pptp version 1.9 loaded
Jan 1 12:00:15> ip_nat_pptp version 1.5 loaded
Jan 1 12:00:15> (c)2000 Netfilter core team
Jan 1 12:00:15> netfilter PSD loaded - (c) astaro AG
Jan 1 12:00:15> Initializing the WAN Bridge.
Jan 1 12:00:15> Mounted root (squashfs filesystem) readonly.
Jan 1 12:00:15> Mounted devfs on /dev
Jan 1 12:00:15> 64k freed
Jan 1 12:00:15> Algorithmics/MIPS FPU Emulator v1.5
Jan 1 12:00:15> registered device TI Avalanche SAR
Jan 1 12:00:15> Ohio250(7200/7100A2) detected
Jan 1 12:00:15> DSP binary filesize = 356930 bytes


Home
Advanced
Tools
Status
Help
Device Info
DHCP Clients
Log
Statistics
ADSL
Logout
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 5208
Good Tx Broadcast Frames 11
Good Tx Multicast Frames 63
Tx Total Bytes 5275480
Collisions 0
Error Frames 0
Carrier Sense Errors 0
Receive
Good Rx Frames 3742
Good Rx Broadcast Frames 25
Good Tx Multicast Frames 0
Rx Total Bytes 370610
CRC Errors 0
Undersized Frames 0
Overruns 0


Home
Advanced
Tools
Status
Help
Device Info
DHCP Clients
Log
Statistics
ADSL
Logout
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
Tx PDU's 1046
Tx Total Bytes 45173
Tx Total Error Counts 0
Receive
Rx PDU's 1272
Rx Total Bytes 136200
Rx Total Error Counts 0
Home
Advanced
Tools
Status
Help
Device Info
DHCP Clients
Log
Statistics
ADSL
Logout
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
MPDUs 12214
MSDUs 12402
Multicast MSDUs 797
Failed MSDUs 196
Retry MSDUs 196
Receive
MPDUs 8114
MSDUs 204131
Multicast MSDUs 177
FCS Error MPDUs 15796


Home
Advanced
Tools
Status
Help
Device Info
DHCP Clients
Log
Statistics
ADSL
Logout
ADSL Status
ADSL status shows the ADSL physical layer status.
ADSL Firmware Version: 6.00.01.00 - 6.00.01.00 - 6.00.04.00 Annex A - 01.07.2b - 0.54
ADSL Software Version: V3.02B01T01.AU-A.20061222
Line State Connected
Modulation ADSL_G.dmt
Annex Mode Annex A
Max Tx Power -38 dBm/Hz
Item Downstream Upstream Unit
SNR Margin 22 30 dB
Line Attenuation 29 17 dB
Data Rate 512 128 kbps
Help
Home
Advanced
Tools
Status
Help
Home
Setup Wizard
Wireless
WAN Settings
LAN Settings
DHCP Server
DNS Settings
Dynamic DNS Settings
Advanced
UPNP
Virtual Server
SNMP
Filters
Bridge Filters
Lan Clients
Routing
DMZ
Parent Control
Firewall Rules
RIP Configuration
ADSL Configuration
ATM VCC Configuration
QoS
Wireless management
Wireless Performance
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Administrator Settings
System Time
Remote Log
System Settings
Firmware Upgrade
Miscellaneous items
Test
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Device Information
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ADSL Status