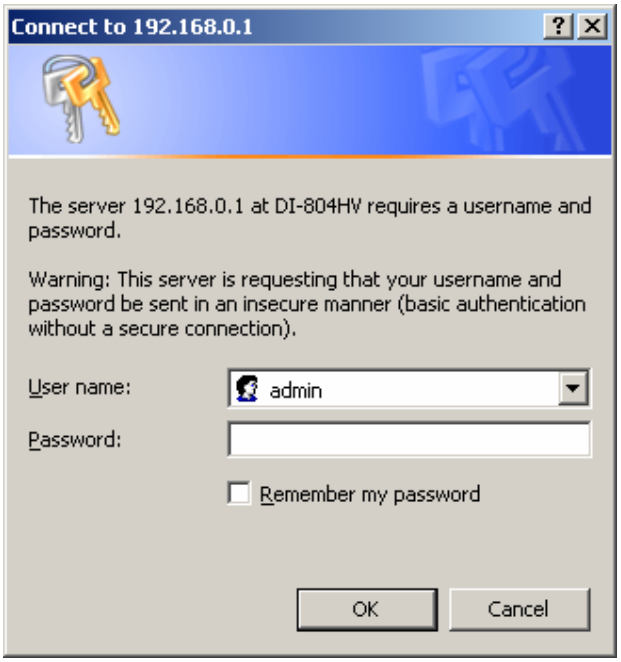
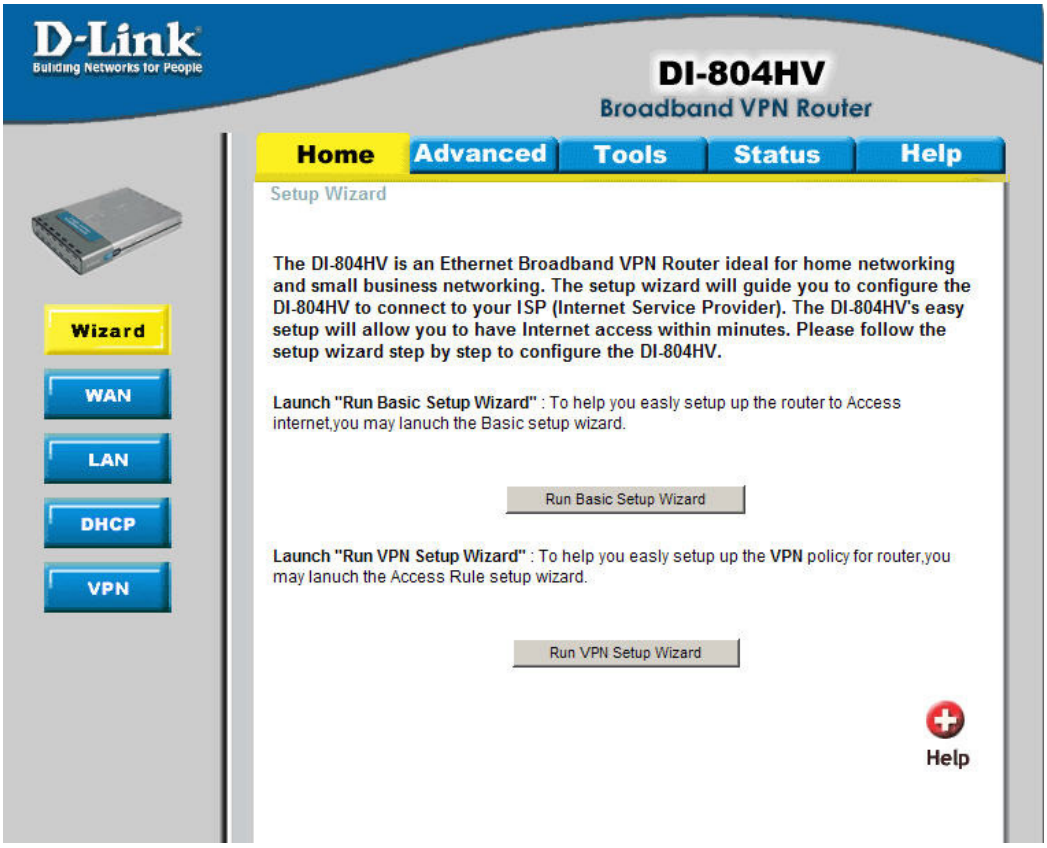
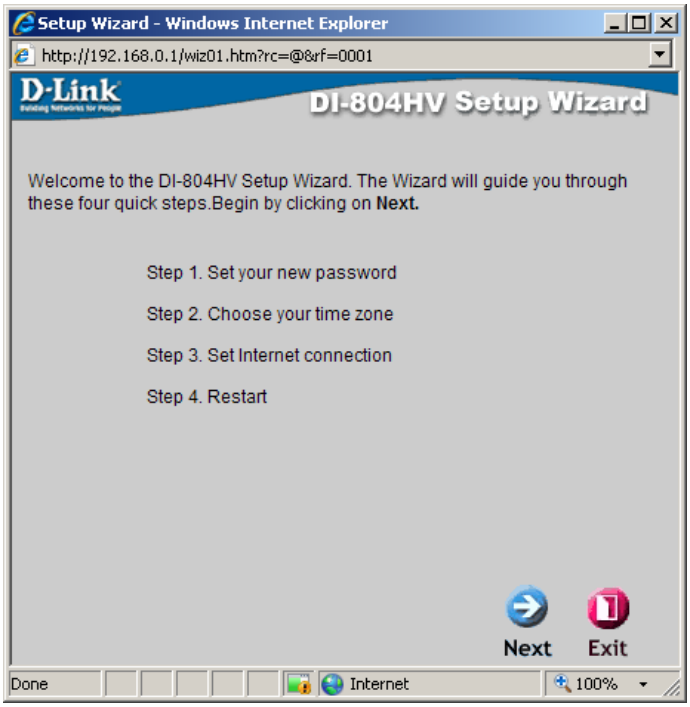
DI-804HV Firmware v1.51 Screen Captures

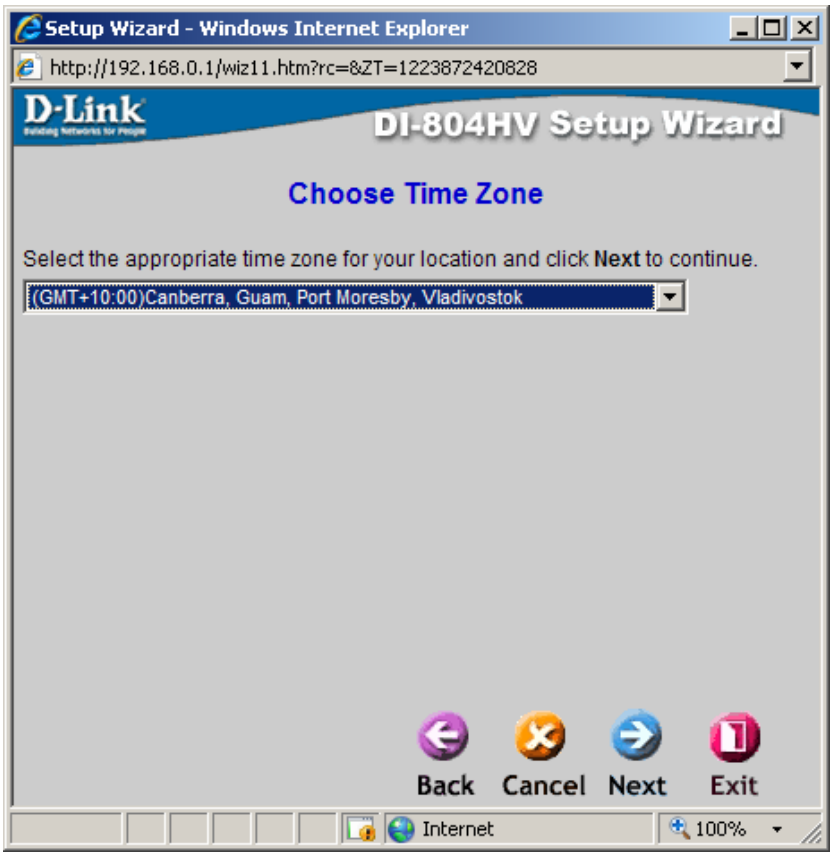


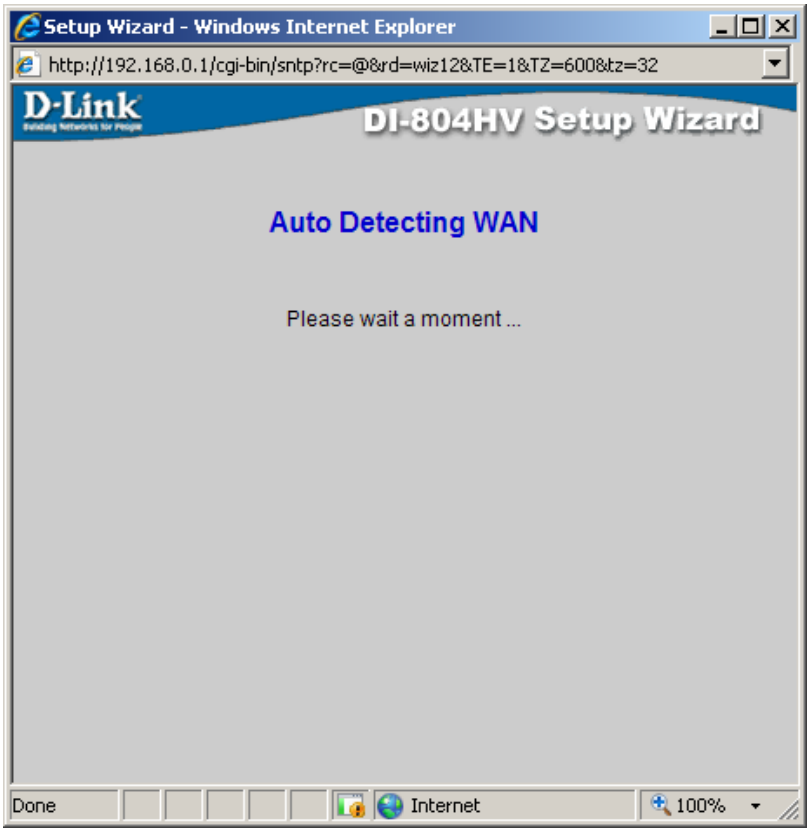


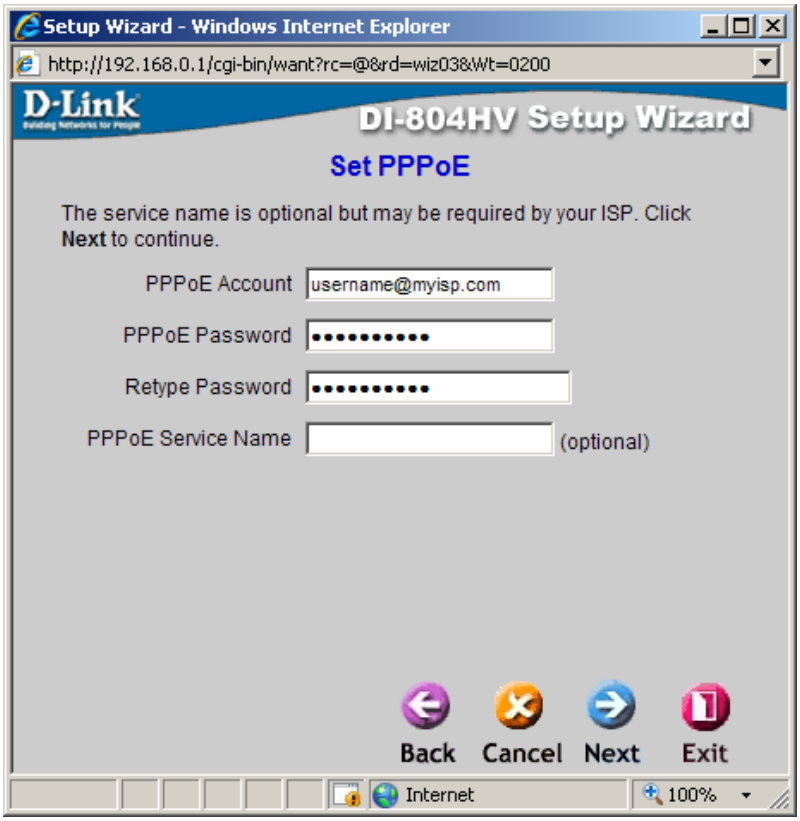

Setup Wizard - Windows Internet Explorer
http://192.168.0.1/wiz01.htm?rc=@&rf=0001
D-Link
DI-804HV Setup Wizard
Welcome to the DI-804HV Setup Wizard. The Wizard will guide you through these four quick steps.Begin by clicking on Next.
Step 1. Set your new password
Step 2. Choose your time zone
Step 3. Set Internet connection
Step 4. Restart
Next
Exit
Done
Internet
100%

Setup Wizard - Windows Internet Explorer
http://192.168.0.1/wiz01.htm?rc=@&rf=0002
D-Link
DI-804HV Setup Wizard
Set Password
You may change the admin account password by entering in a new password. Click Next to continue.
Old Password
New Password
Reconfirm
Back
Cancel
Next
Exit
Internet
100%

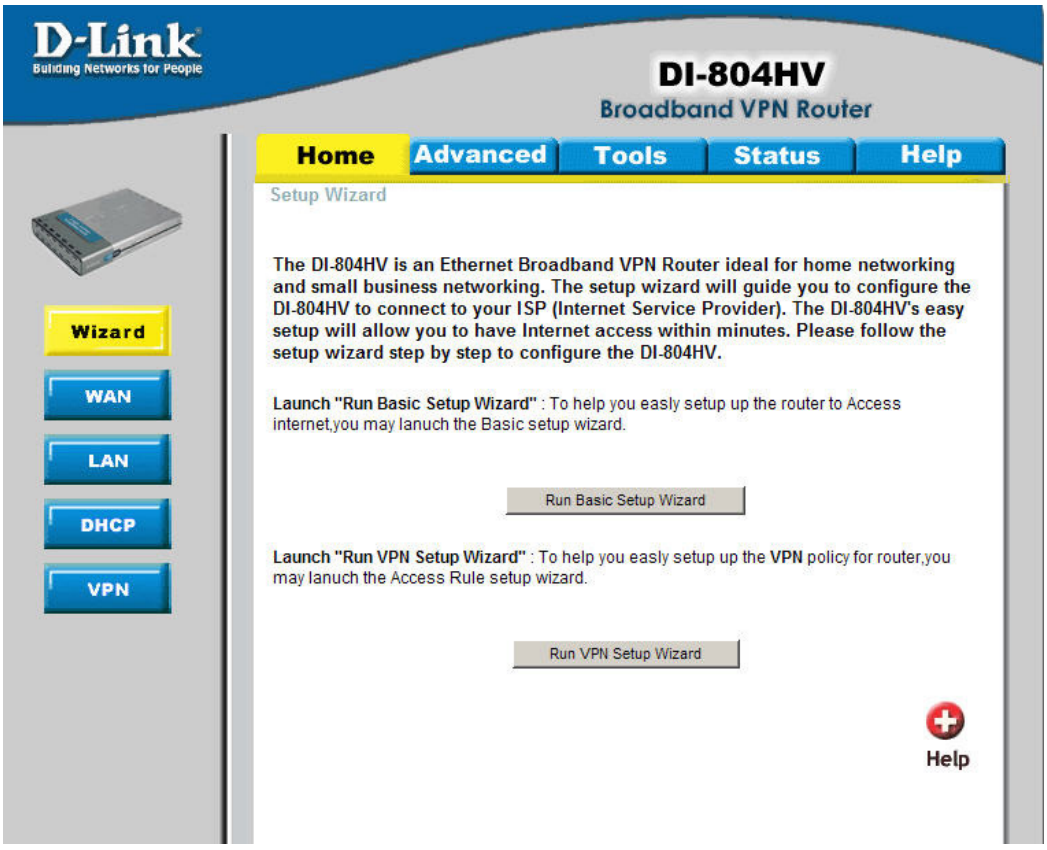
Setup Wizard - Windows Internet Explorer
http://192.168.0.1/cgi-bin/pass?rc=@&PA=&Pa=admin&P1=admin&rd=wiz1_2
D-Link
DI-804HV Setup Wizard
Set Password
Password has been changed!
Continue
Done
Internet
100%

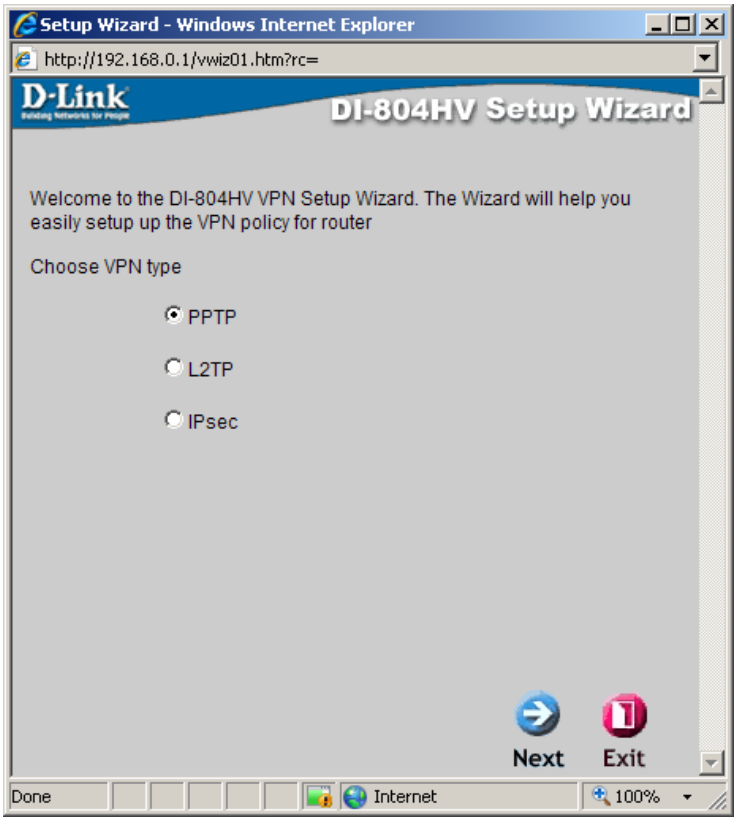

Setup Wizard - Windows Internet Explorer
http://192.168.0.1/wiz11.htm?rc=&ZT=1223872420828
D-Link
DI-804HV Setup Wizard
Choose Time Zone
Select the appropriate time zone for your location and click Next to continue.
(GMT+10:00)Canberra, Guam, Port Moresby, Vladivostok
Back
Cancel
Next
Exit
Internet
100%


Setup Wizard - Windows Internet Explorer
http://192.168.0.1/cgi-bin/sntp?rc=@&rd=wiz12&TE=1&TZ=600&tz=32
D-Link
DI-804HV Setup Wizard
Auto Detecting WAN
Please wait a moment ...
Done
Internet
100%

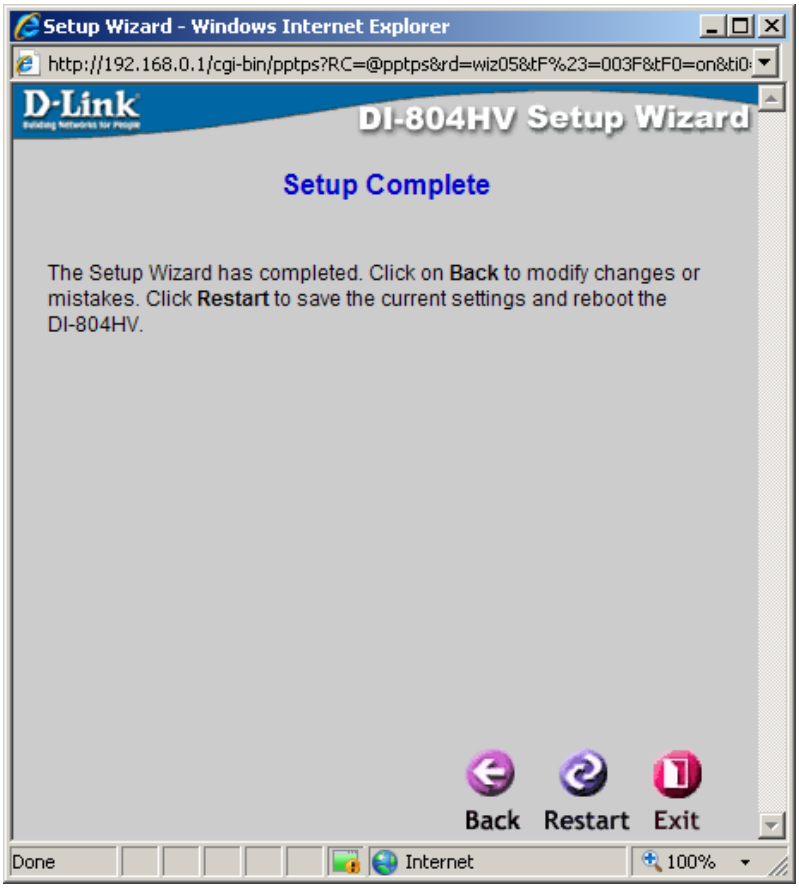

Setup Wizard - Windows Internet Explorer
http://192.168.0.1/cgi-bin/want?rc=@&rd=wiz03&Wt=0200
D-Link
DI-804HV Setup Wizard
Set PPPoE
The service name is optional but may be required by your ISP. Click Next to continue.
PPPoE Account
username@myisp.com
PPPoE Password
Retype Password
PPPoE Service Name
(optional)
Back
Cancel
Next
Exit
Internet
100%

Setup Wizard - Windows Internet Explorer
http://192.168.0.1/cgi-bin/prim?rc=@&_xx=&_xx=&_xx=&rd=wiz05&lf=0037&ai=0
D-Link
DI-804HV Setup Wizard
Setup Complete
The Setup Wizard has completed. Click on Back to modify changes or mistakes. Click Restart to save the current settings and reboot the DI-804HV.
Back
Restart
Exit
Done
Internet
100%


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
Setup Wizard
The DI-804HV is an Ethernet Broadband VPN Router ideal for home networking and small business networking. The setup wizard will guide you to configure the DI-804HV to connect to your ISP (Internet Service Provider). The DI-804HV's easy setup will allow you to have Internet access within minutes. Please follow the setup wizard step by step to configure the DI-804HV.
Launch "Run Basic Setup Wizard" : To help you easly setup up the router to Access internet,you may lanuch the Basic setup wizard.
Run Basic Setup Wizard
Launch "Run VPN Setup Wizard" : To help you easly setup up the VPN policy for router,you may lanuch the Access Rule setup wizard.
Run VPN Setup Wizard
Help

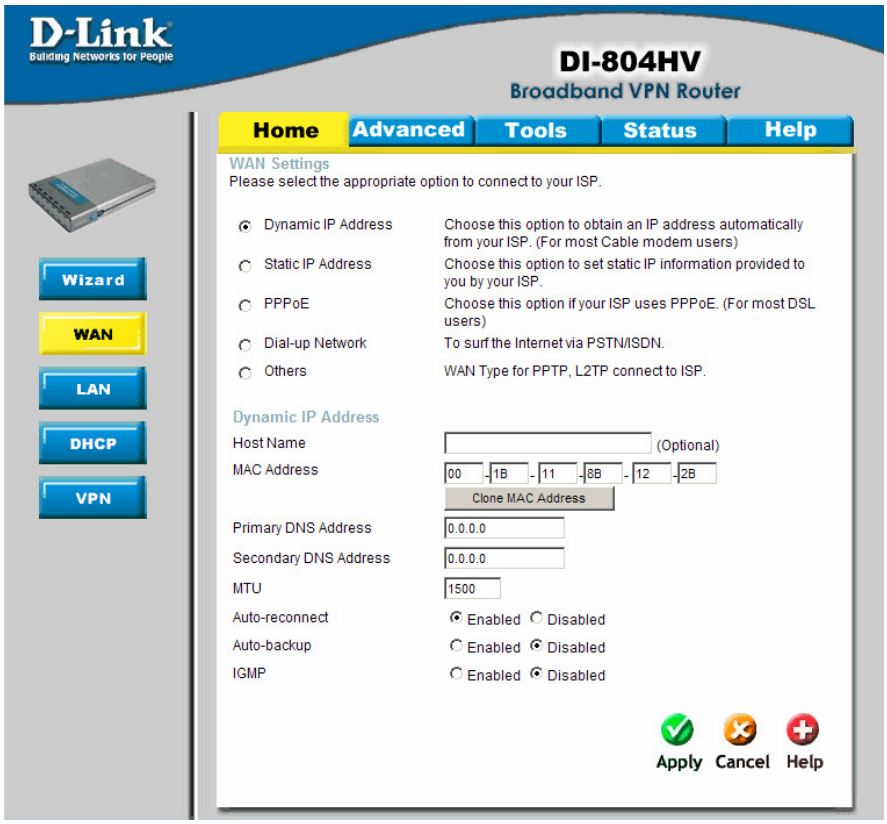

Setup Wizard - Windows Internet Explorer
http://192.168.0.1/vwiz01.htm?rc=
D-Link
DI-804HV Setup Wizard
Welcome to the DI-804HV VPN Setup Wizard. The Wizard will help you easily setup up the VPN policy for router
Choose VPN type
PPTP
L2TP
IPsec
Next
Exit
Done
Internet
100%

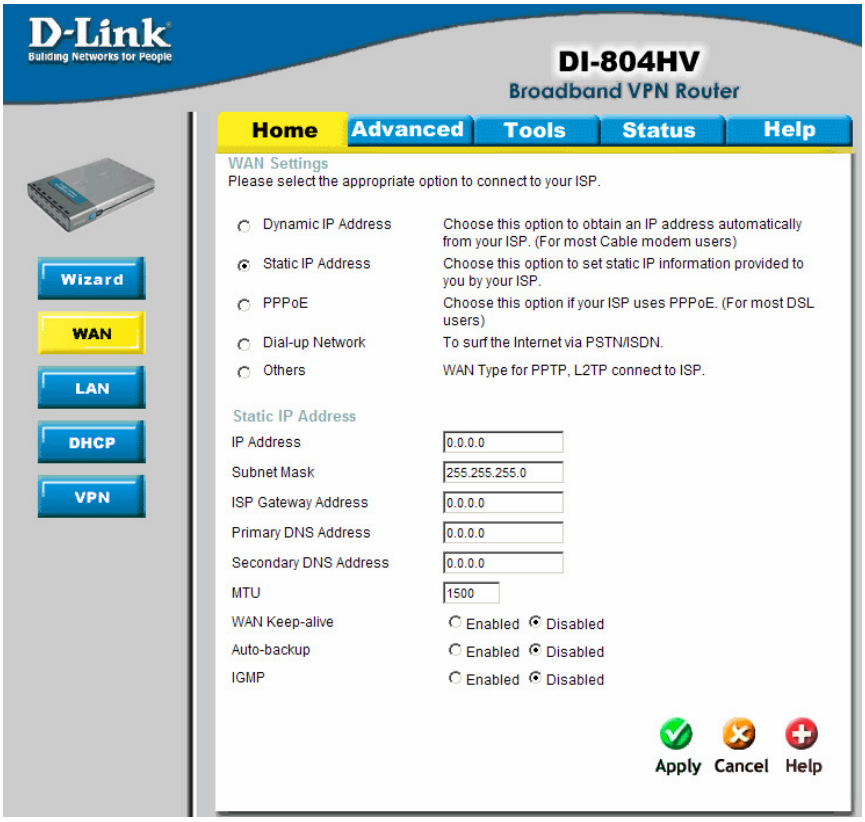
Setup Wizard - Windows Internet Explorer
http://192.168.0.1/cgi-bin/vpn?RC=&rf=0001&rd=vwiz02&_vw=on
D-Link
DI-804HV Setup Wizard
Set PPTP Server
Virtual IP of PPTP Server 10 .0 .0 .1
Tunnel Name test
User Name test
Password ••••
Back
Cancel
Next
Exit
Internet
100%

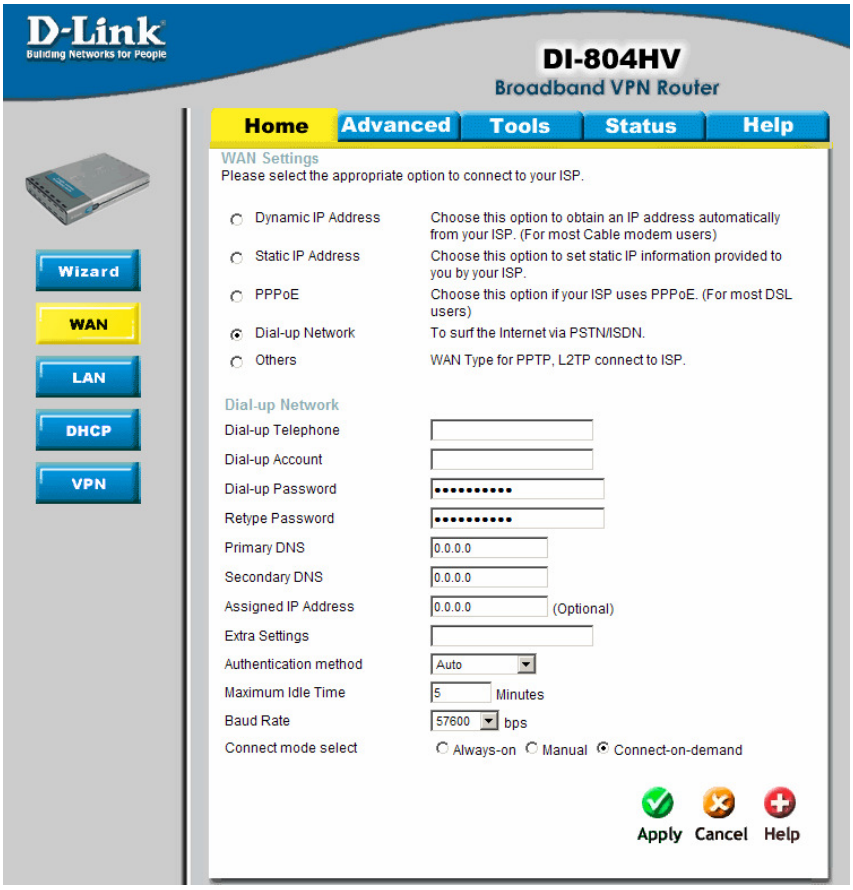

Setup Wizard - Windows Internet Explorer
http://192.168.0.1/cgi-bin/pptps?RC=@pptps&rd=wiz05&tF%23=003F&tF0=on&ti0
D-Link
Building Networks for People
DI-804HV Setup Wizard
Setup Complete
The Setup Wizard has completed. Click on Back to modify changes or mistakes. Click Restart to save the current settings and reboot the DI-804HV.
Back
Restart
Exit
Done
Internet
100%

D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
The device is restarting...
Continue

D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
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)
Dial-up Network
To surf the Internet via PSTN/ISDN.
Others
WAN Type for PPTP, L2TP connect to ISP.
PPP over Ethernet
Dynamic PPPoE
Static PPPoE
User Name
username@myisp.com
Password
Retype Password
Service Name
(Optional)
IP Address
0.0.0.0
Primary DNS Address
0.0.0.0
Secondary DNS Address
0.0.0.0
Maximum Idle Time
5 minutes
MTU
1492
Connect mode select
Always-on
Manual
Connect-on-demand
Auto-backup
Enabled
Disabled
IGMP
Enabled
Disabled
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
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)
Dial-up Network
To surf the Internet via PSTN/ISDN.
Others
WAN Type for PPTP, L2TP connect to ISP.
Dynamic IP Address
Host Name
(Optional)
MAC Address
00 - 1B - 11 - 8B - 12 - 2B
Clone MAC Address
Primary DNS Address
0.0.0.0
Secondary DNS Address
0.0.0.0
MTU
1500
Auto-reconnect
Enabled
Disabled
Auto-backup
Enabled
Disabled
IGMP
Enabled
Disabled
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
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)
Dial-up Network
To surf the Internet via PSTN/ISDN.
Others
WAN Type for PPTP, L2TP connect to ISP.
Static IP Address
IP Address
0.0.0.0
Subnet Mask
255.255.255.0
ISP Gateway Address
0.0.0.0
Primary DNS Address
0.0.0.0
Secondary DNS Address
0.0.0.0
MTU
1500
WAN Keep-alive
Enabled
Disabled
Auto-backup
Enabled
Disabled
IGMP
Enabled
Disabled
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
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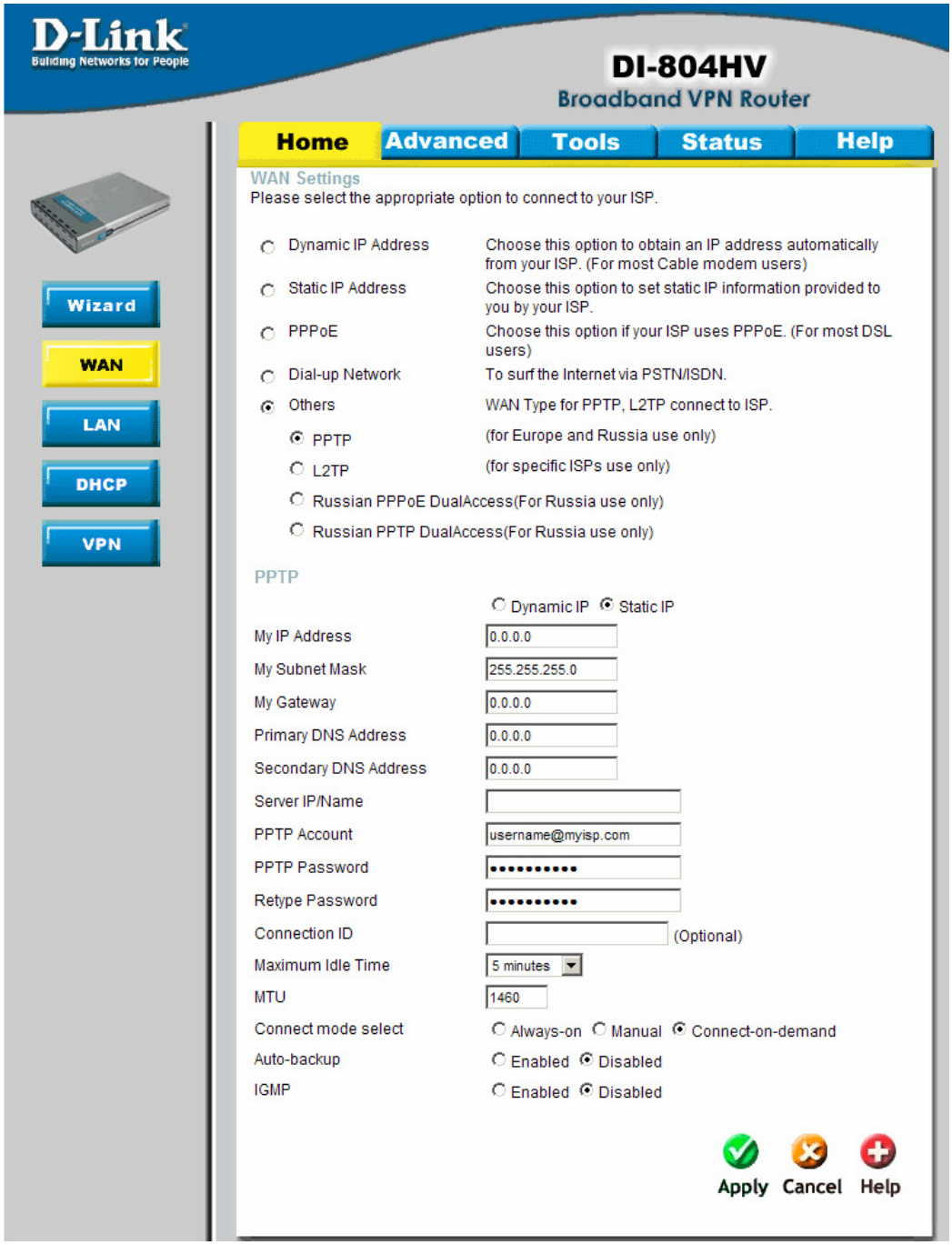
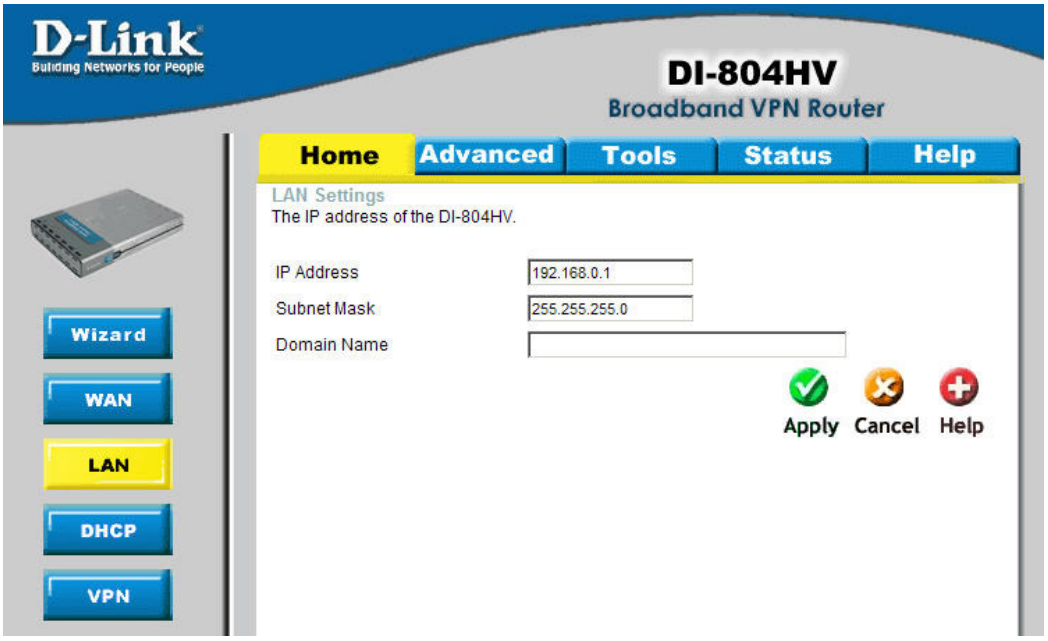
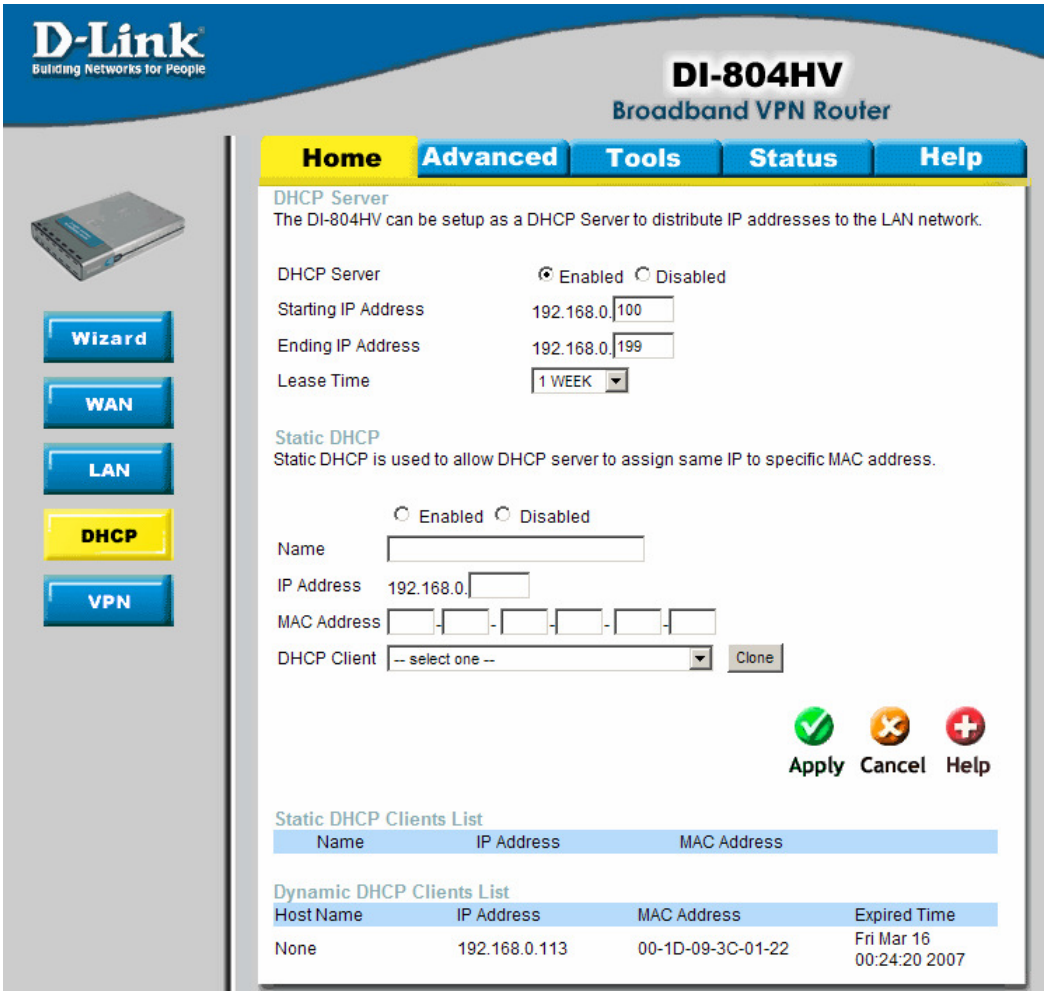
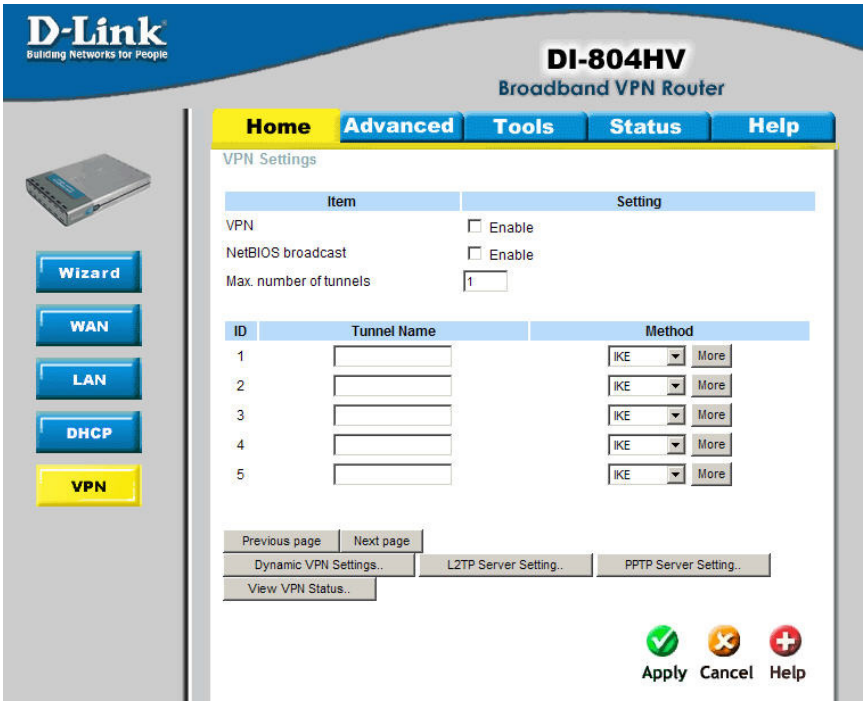
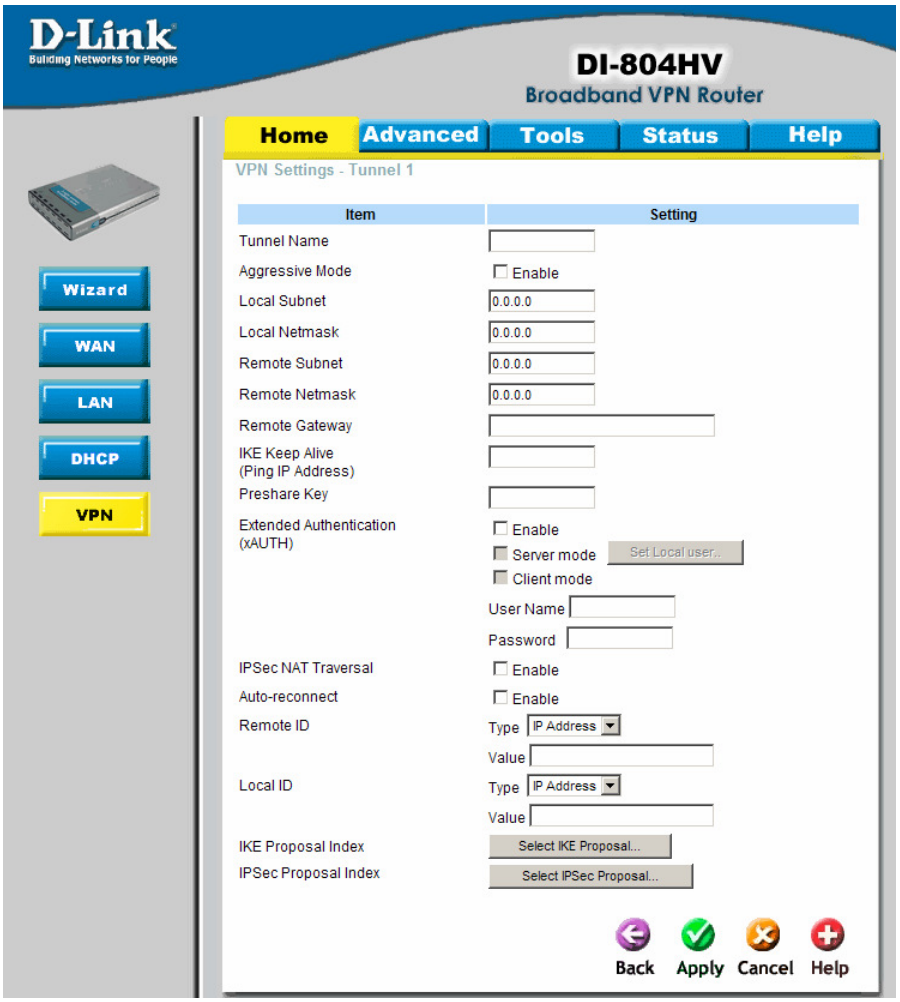
WAN
LAN
DHCP
VPN
WAN Settings
Please select the appropriate option to connect to your ISP.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPPoE
Choose this option if your ISP uses PPPoE. (For most DSL users)
Dial-up Network
To surf the Internet via PSTN/ISDN.
Others
WAN Type for PPTP, L2TP connect to ISP.
Dial-up Network
Dial-up Telephone
Dial-up Account
Dial-up Password
Retype Password
Primary DNS
0.0.0.0
Secondary DNS
0.0.0.0
Assigned IP Address
0.0.0.0
(Optional)
Extra Settings
Authentication method
Auto
Maximum Idle Time
5
Minutes
Baud Rate
57600
bps
Connect mode select
Always-on
Manual
Connect-on-demand
Apply
Cancel
Help

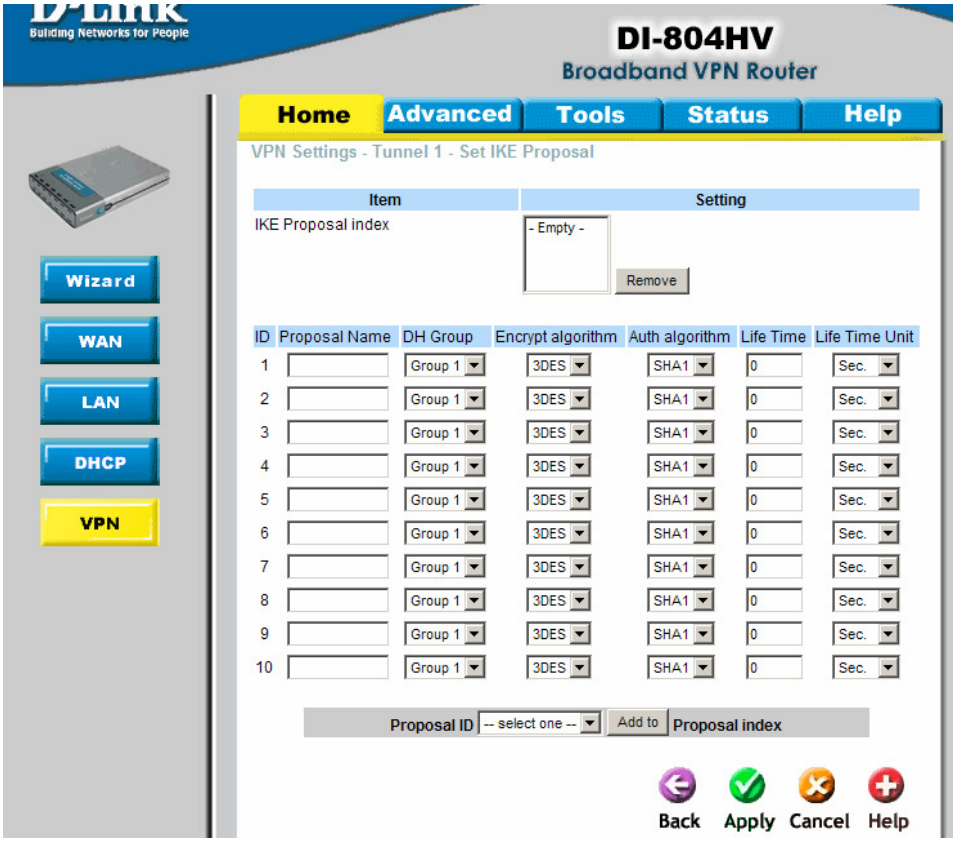

D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
WAN Settings
Please select the appropriate option to connect to your ISP.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable 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)
Dial-up Network
To surf the Internet via PSTN/ISDN.
Others
WAN Type for PPTP, L2TP connect to ISP.
PPTP
(for Europe and Russia use only)
L2TP
(for specific ISPs use only)
Russian PPPoE DualAccess(For Russia use only)
Russian PPTP DualAccess(For Russia use only)
PPTP
Dynamic IP
Static IP
My IP Address
0.0.0.0
My Subnet Mask
255.255.255.0
My Gateway
0.0.0.0
Primary DNS Address
0.0.0.0
Secondary DNS Address
0.0.0.0
Server IP/Name
PPTP Account
username@myisp.com
PPTP Password
Retype Password
Connection ID
(Optional)
Maximum Idle Time
5 minutes
MTU
1460
Connect mode select
Always-on
Manual
Connect-on-demand
Auto-backup
Enabled
Disabled
IGMP
Enabled
Disabled
Apply
Cancel
Help

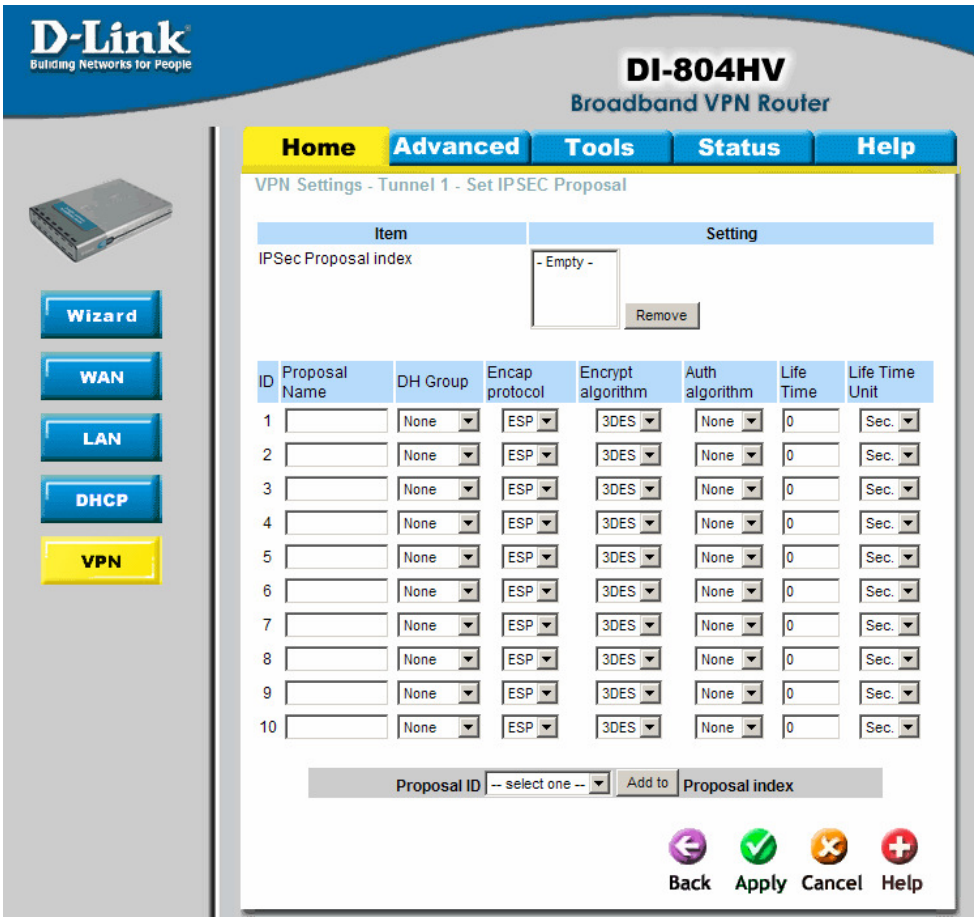

D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
LAN Settings
The IP address of the DI-804HV.
IP Address
192.168.0.1
Subnet Mask
255.255.255.0
Domain Name
Apply
Cancel
Help

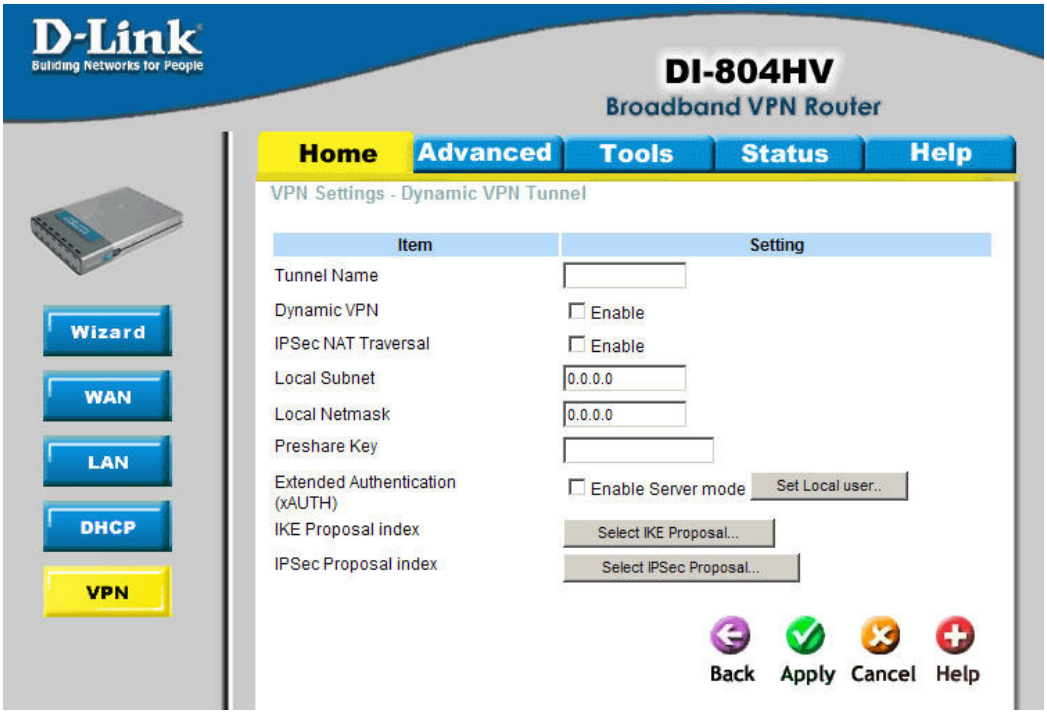

D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
DHCP Server
The DI-804HV can be setup as a DHCP Server to distribute IP addresses to the LAN network.
DHCP Server
Enabled
Disabled
Starting IP Address
192.168.0.100
Ending IP Address
192.168.0.199
Lease Time
1 WEEK
Static DHCP
Static DHCP is used to allow DHCP server to assign same IP to specific MAC address.
Enabled
Disabled
Name
IP Address
192.168.0.
MAC Address
DHCP Client
-- select one --
Clone
Apply
Cancel
Help
Static DHCP Clients List
Name
IP Address
MAC Address
Dynamic DHCP Clients List
Host Name
IP Address
MAC Address
Expired Time
None
192.168.0.113
00-1D-09-3C-01-22
Fri Mar 16 00:24:20 2007

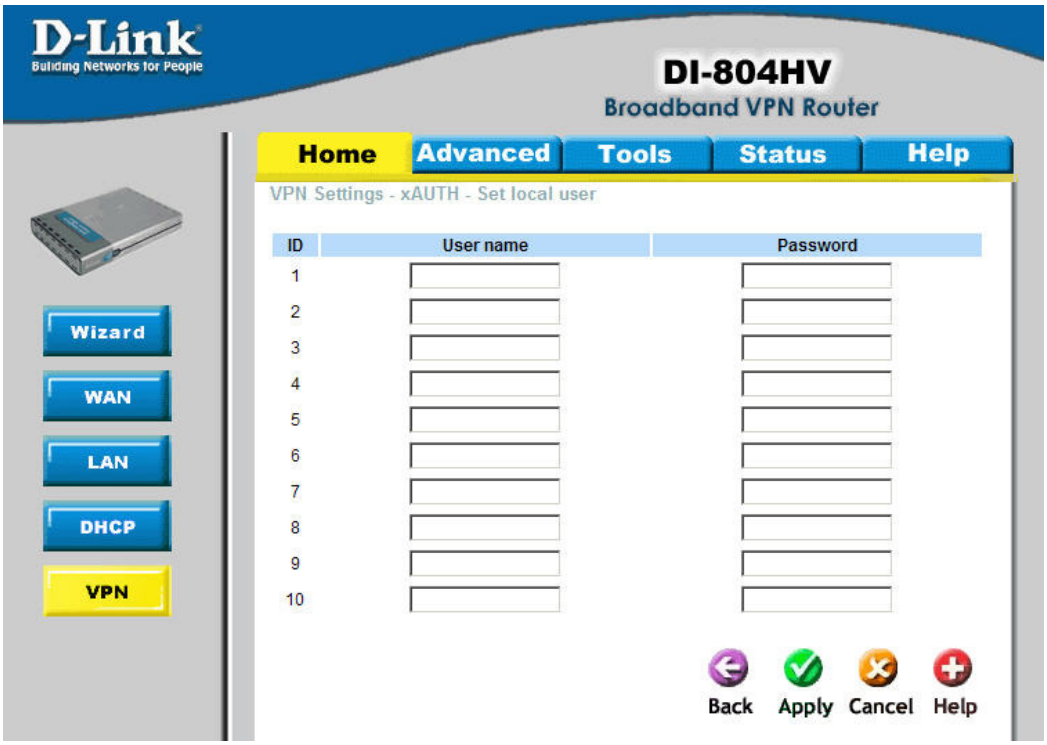

D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
VPN Settings
Item
Setting
VPN
Enable
NetBIOS broadcast
Enable
Max. number of tunnels
1
ID
Tunnel Name
Method
1
2
3
4
5
IKE
More
Previous page
Next page
Dynamic VPN Settings..
L2TP Server Setting..
PPTP Server Setting..
View VPN Status..
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
VPN Settings - Tunnel 1
Item
Setting
Tunnel Name
Aggressive Mode
Enable
Local Subnet
0.0.0.0
Local Netmask
0.0.0.0
Remote Subnet
0.0.0.0
Remote Netmask
0.0.0.0
Remote Gateway
IKE Keep Alive
(Ping IP Address)
Preshare Key
Extended Authentication
(xAUTH)
Enable
Server mode
Set Local user..
Client mode
User Name
Password
IPSec NAT Traversal
Enable
Auto-reconnect
Enable
Remote ID
Type
IP Address
Value
Local ID
Type
IP Address
Value
IKE Proposal Index
Select IKE Proposal...
IPSec Proposal Index
Select IPSec Proposal...
Back
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
VPN Settings - Tunnel 1 - Set IKE Proposal
Item
Setting
IKE Proposal index
- Empty -
Remove
ID
Proposal Name
DH Group
Encrypt algorithm
Auth algorithm
Life Time
Life Time Unit
1 2 3 4 5 6 7 8 9 10
Group 1
3DES
SHA1
0
Sec.
Proposal ID
-- select one --
Add to
Proposal index
Back
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
VPN Settings - Tunnel 1 - Set IPSEC Proposal
Item
Setting
IPSec Proposal index
- Empty -
Remove
ID
Proposal Name
DH Group
Encap protocol
Encrypt algorithm
Auth algorithm
Life Time
Life Time Unit
1 2 3 4 5 6 7 8 9 10
None
ESP
3DES
0
Sec.
Proposal ID
-- select one --
Add to
Proposal index
Back
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
VPN Settings - Dynamic VPN Tunnel
Item
Setting
Tunnel Name
Dynamic VPN
Enable
IPSec NAT Traversal
Enable
Local Subnet
0.0.0.0
Local Netmask
0.0.0.0
Preshare Key
Extended Authentication (xAUTH)
Enable Server mode
Set Local user..
IKE Proposal index
Select IKE Proposal...
IPSec Proposal index
Select IPSec Proposal...
Back
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
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Advanced
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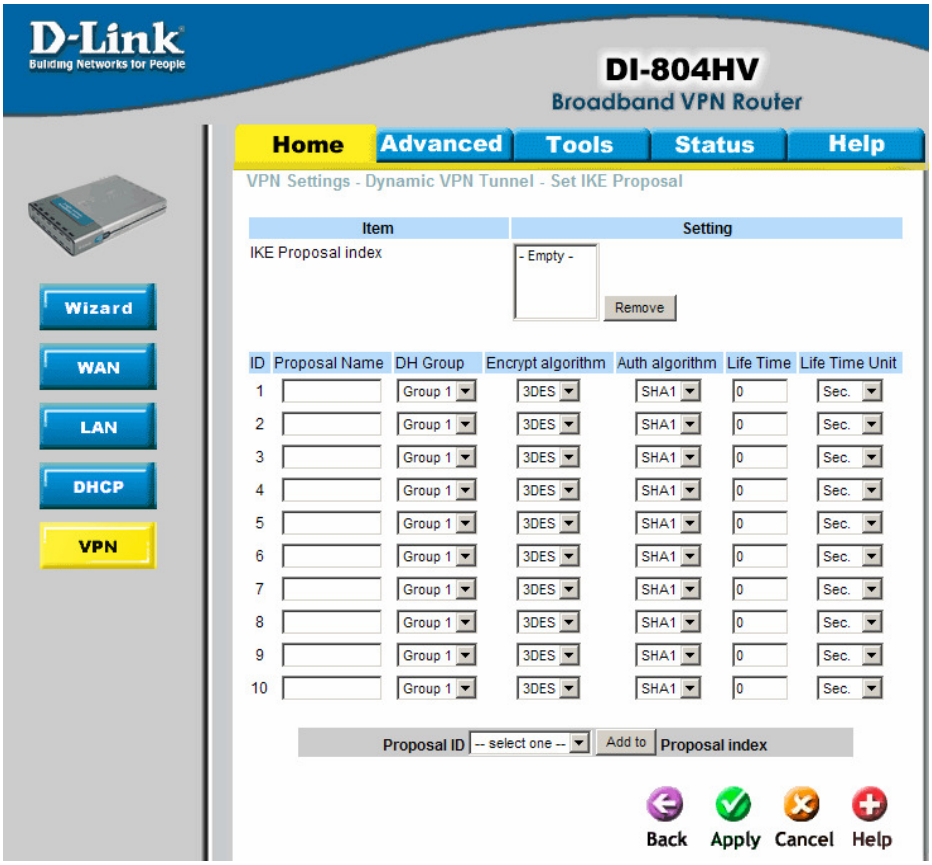
Help
Wizard
WAN
LAN
DHCP
VPN
VPN Settings - xAUTH - Set local user
ID
User name
Password
1
2
3
4
5
6
7
8
9
10
Back
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
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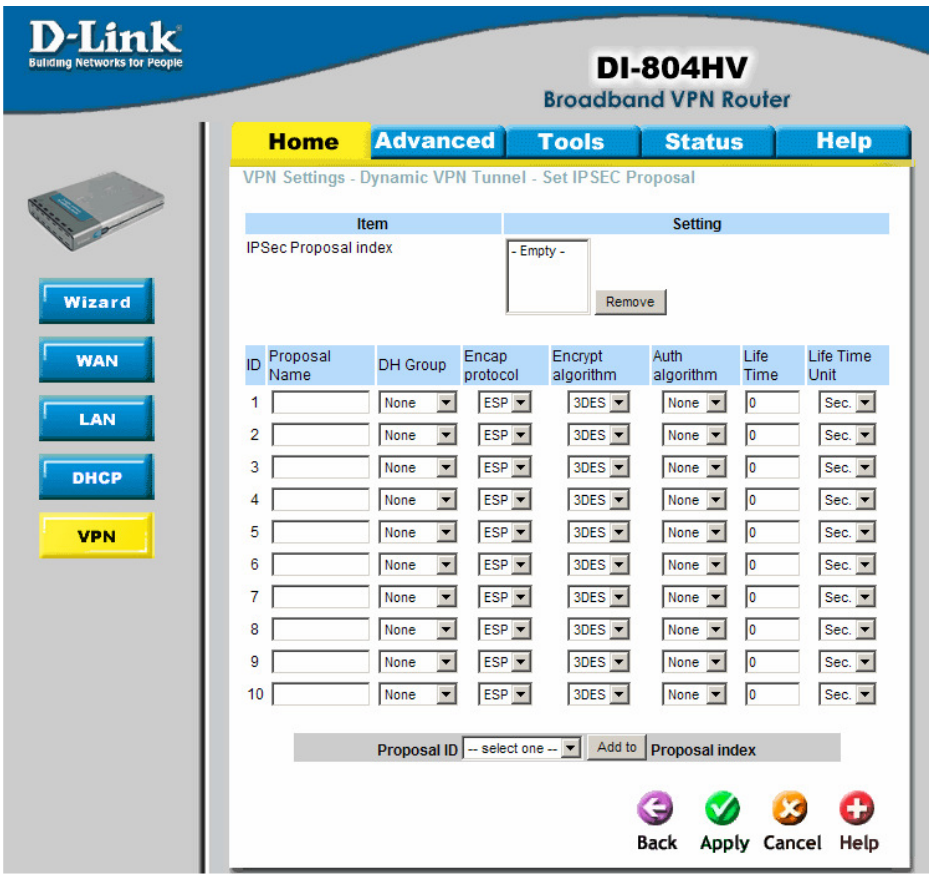
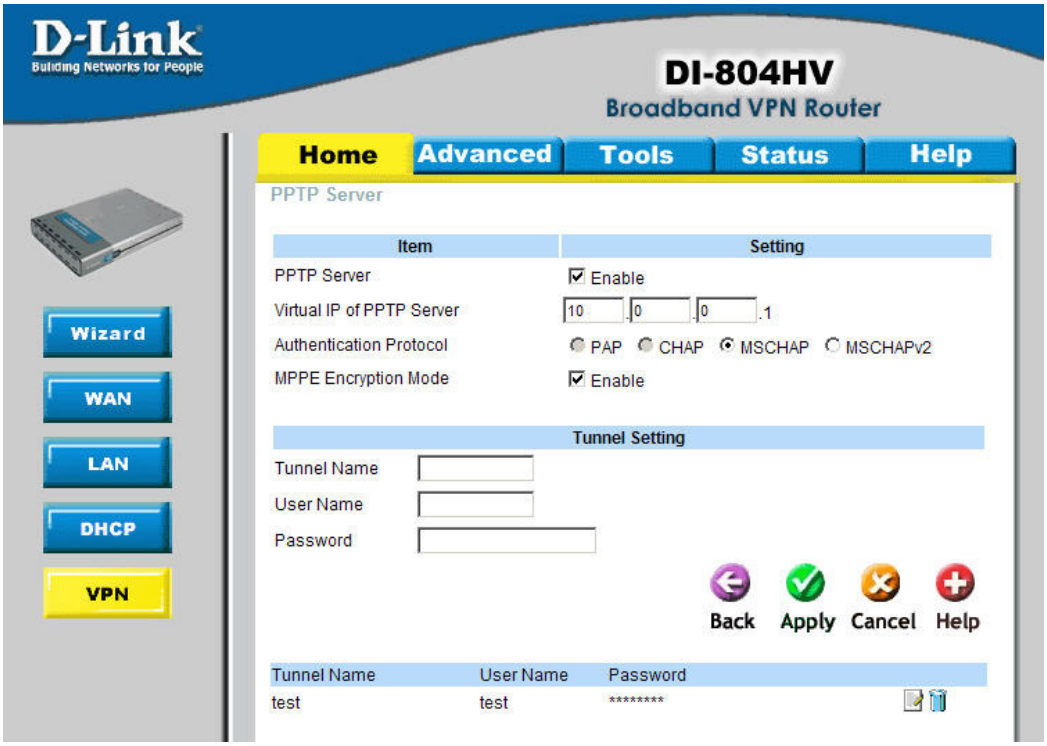
Help
Wizard
WAN
LAN
DHCP
VPN
VPN Settings - Dynamic VPN Tunnel - Set IKE Proposal
Item
Setting
IKE Proposal index
- Empty -
Remove
ID
Proposal Name
DH Group
Encrypt algorithm
Auth algorithm
Life Time
Life Time Unit
1 2 3 4 5 6 7 8 9 10
Group 1
3DES
SHA1
0
Sec.
Proposal ID
-- select one --
Add to
Proposal index
Back
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
Tools
Status
Help
Wizard
WAN
LAN
DHCP
VPN
VPN Settings - Dynamic VPN Tunnel - Set IPSEC Proposal
Item
Setting
IPSec Proposal index
- Empty -
Remove
ID
Proposal Name
DH Group
Encap protocol
Encrypt algorithm
Auth algorithm
Life Time
Life Time Unit
1 2 3 4 5 6 7 8 9 10
None
ESP
3DES
0
Sec.
Proposal ID
-- select one --
Add to
Proposal index
Back
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
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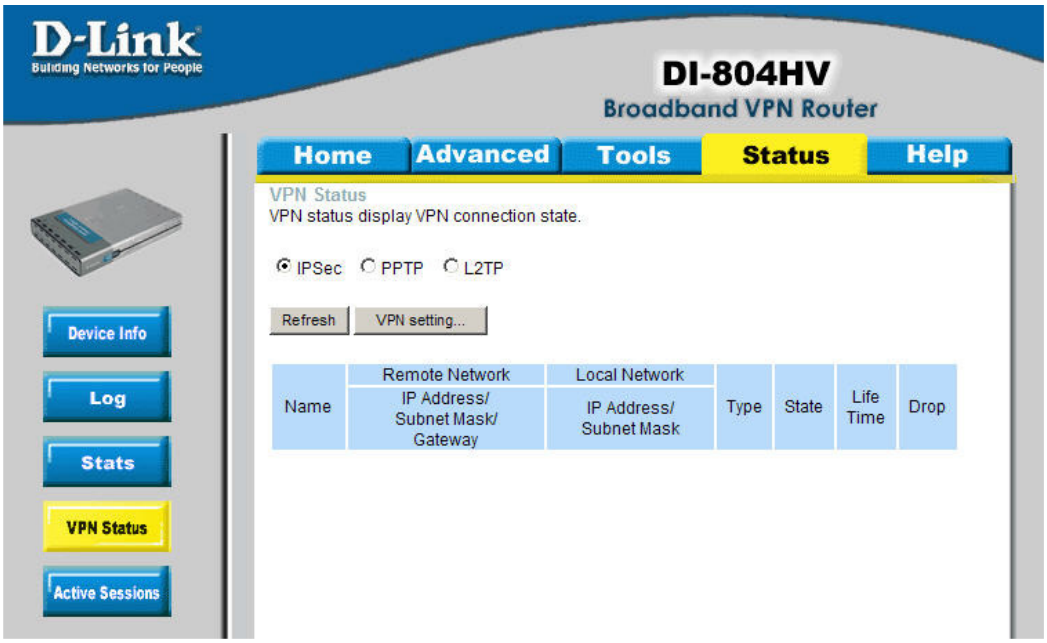
WAN
LAN
DHCP
VPN
PPTP Server
Item
Setting
PPTP Server
Enable
Virtual IP of PPTP Server
10 .0 .0 .1
Authentication Protocol
PAP CHAP MSCHAP MSCHAPv2
MPPE Encryption Mode
Enable
Tunnel Setting
Tunnel Name
User Name
Password
Back
Apply
Cancel
Help
Tunnel Name
User Name
Password
test
test
****


D-Link
Building Networks for People
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Broadband VPN Router
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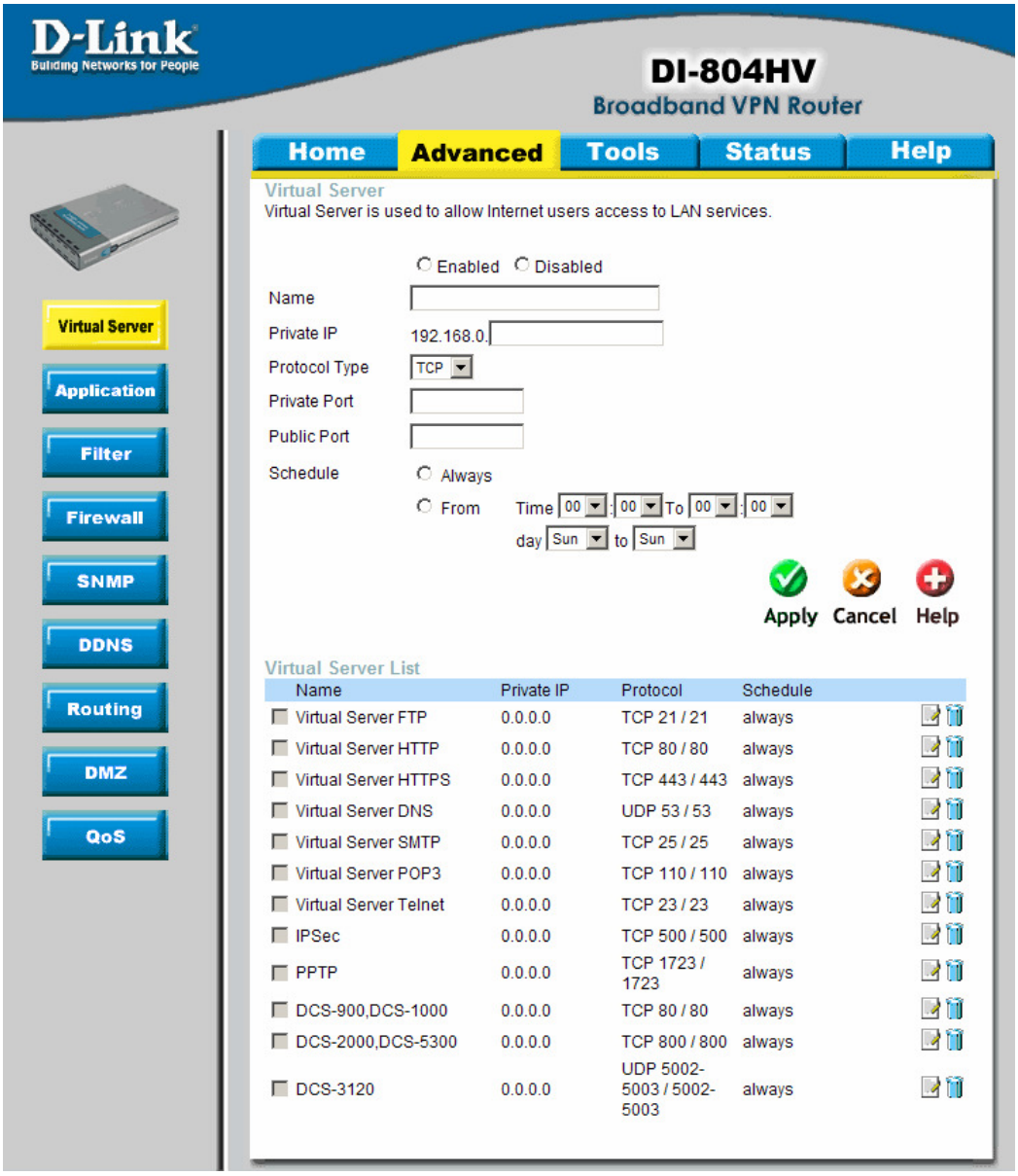
Advanced
Tools
Status
Help
Device Info
Log
Stats
VPN Status
Active Sessions
VPN Status
VPN status display VPN connection state.
IPSec PPTP L2TP
Refresh
VPN setting...
Name
Remote Network
IP Address/
Subnet Mask/
Gateway
Local Network
IP Address/
Subnet Mask
Type
State
Life
Time
Drop


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
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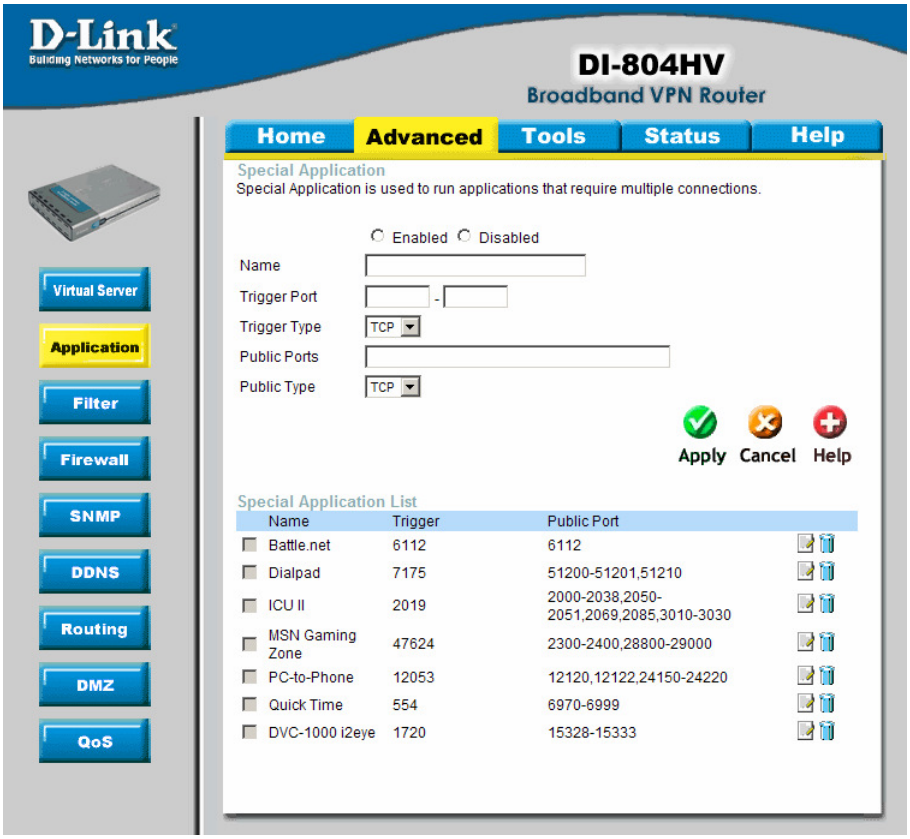
Tools
Status
Help
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
Virtual Server
Virtual Server is used to allow Internet users access to LAN services.
Enabled
Disabled
Name
Private IP
192.168.0.
Protocol Type
TCP
Private Port
Public Port
Schedule
Always
From
Time 00 : 00 To 00 : 00
day Sun to Sun
Apply
Cancel
Help
Virtual Server 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
TCP 500 / 500
always
PPTP
0.0.0.0
TCP 1723 / 1723
always
DCS-900,DCS-1000
0.0.0.0
TCP 80 / 80
always
DCS-2000,DCS-5300
0.0.0.0
TCP 800 / 800
always
DCS-3120
0.0.0.0
UDP 5002-5003 / 5002-5003
always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Broadband VPN Router
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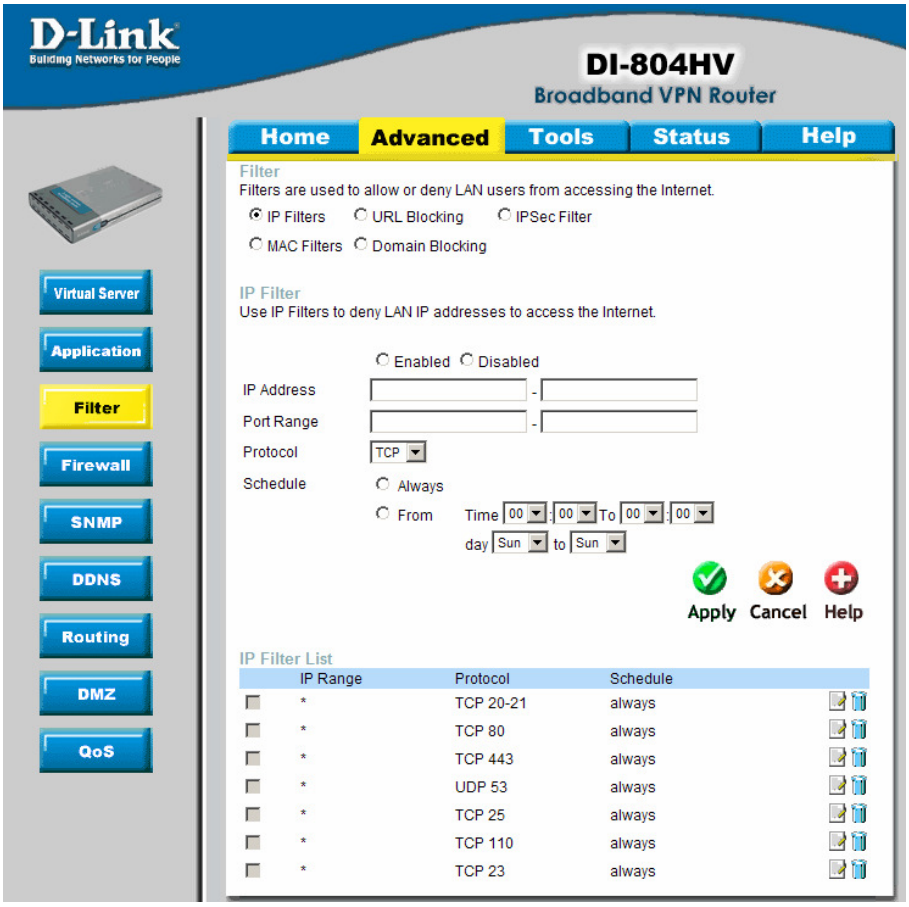
Special Application
Special Application is used to run applications that require multiple connections.
Enabled
Disabled
Name
Trigger Port
Trigger Type
TCP
Public Ports
Public Type
TCP
Apply
Cancel
Help
Special Application List
Name
Trigger
Public Port
Battle.net
6112
6112
Dialpad
7175
51200-51201,51210
ICU II
2019
2000-2038,2050-2051,2069,2085,3010-3030
MSN Gaming Zone
47624
2300-2400,28800-29000
PC-to-Phone
12053
12120,12122,24150-24220
Quick Time
554
6970-6999
DVC-1000 i2eye
1720
15328-15333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Broadband VPN Router
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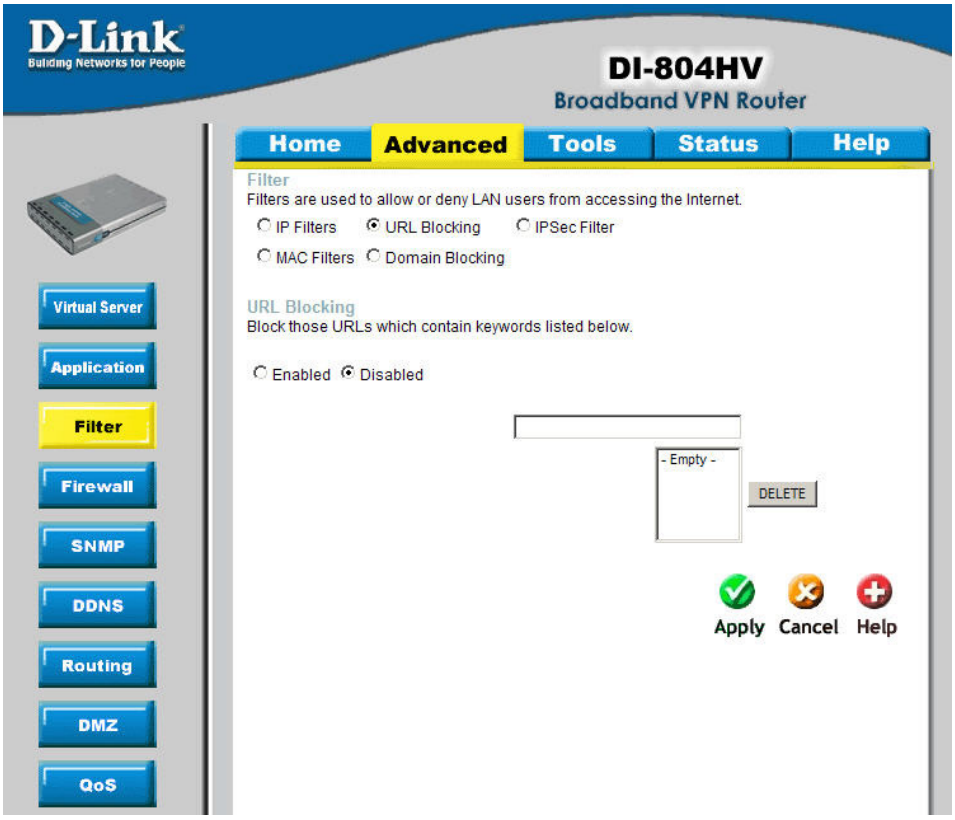
Filter
Filters are used to allow or deny LAN users from accessing the Internet.
IP Filters
URL Blocking
IPSec Filter
MAC Filters
Domain Blocking
IP Filter
Use IP Filters to deny LAN IP addresses to access the Internet.
Enabled
Disabled
IP Address
Port Range
Protocol
TCP
Schedule
Always
From
Time
To
day
Sun
to
Apply
Cancel
Help
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
*
TCP 23
always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Virtual Server
Application
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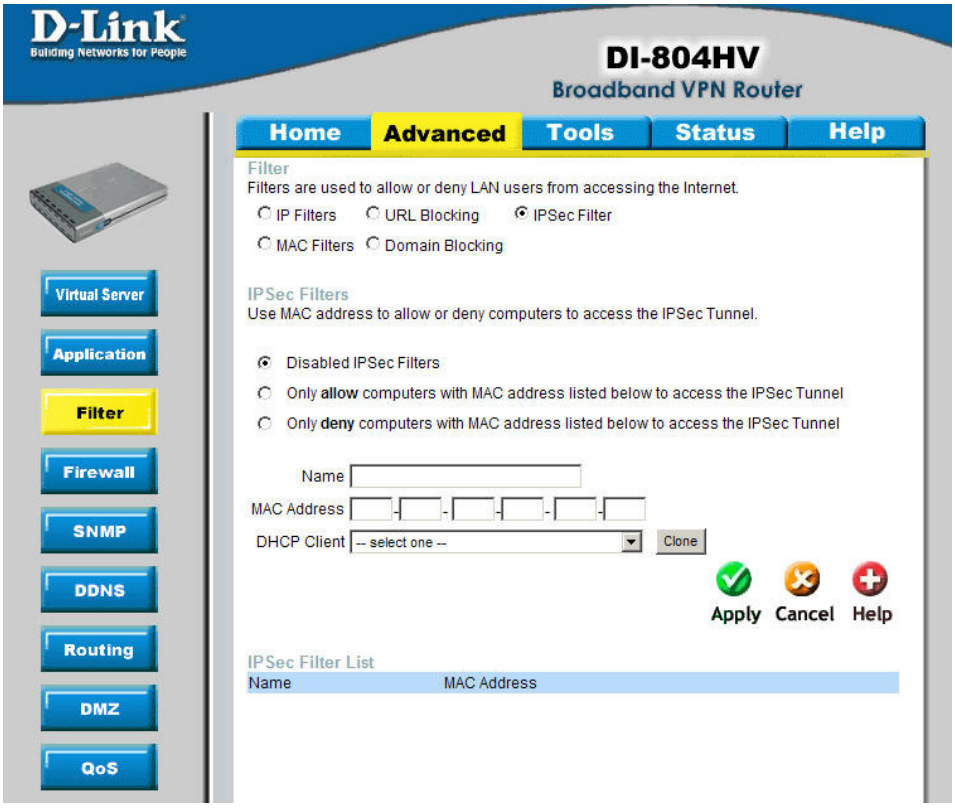
Firewall
SNMP
DDNS
Routing
DMZ
QoS
Filter
Filters are used to allow or deny LAN users from accessing the Internet.
IP Filters
URL Blocking
IPSec Filter
MAC Filters
Domain Blocking
URL Blocking
Block those URLs which contain keywords listed below.
Enabled
Disabled
- Empty -
DELETE
Apply
Cancel
Help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Virtual Server
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Firewall
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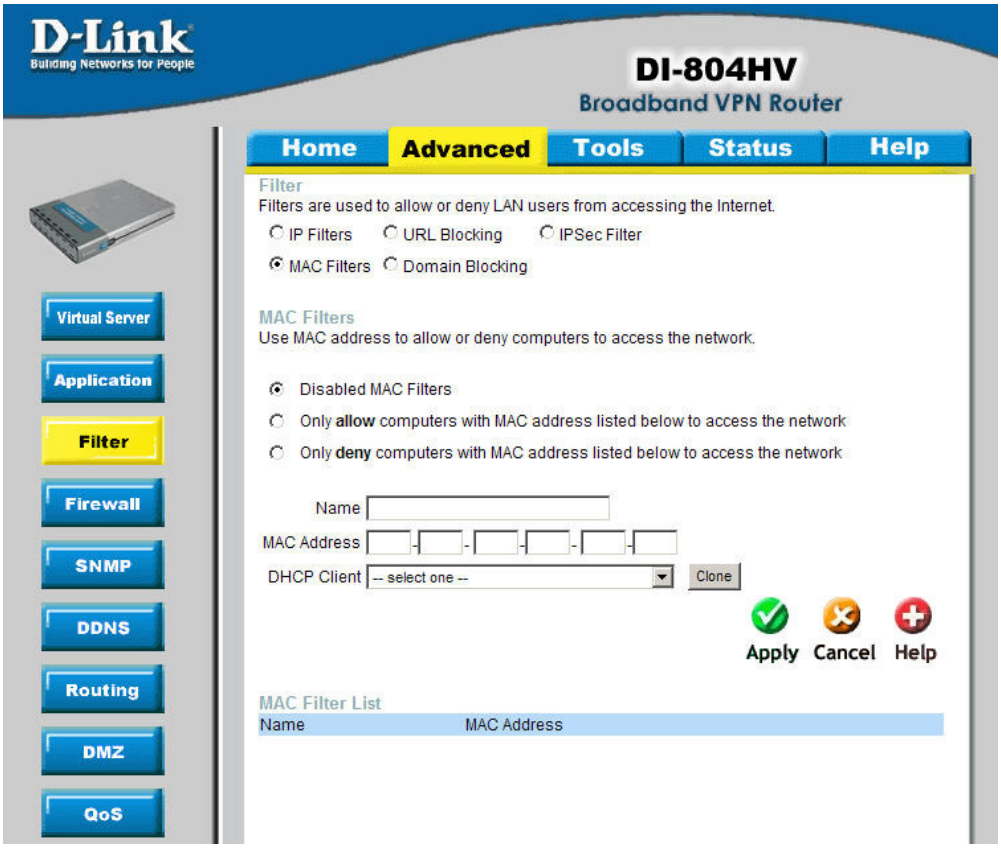
QoS
Filter
Filters are used to allow or deny LAN users from accessing the Internet.
IP Filters
URL Blocking
IPSec Filter
MAC Filters
Domain Blocking
IPSec Filters
Use MAC address to allow or deny computers to access the IPSec Tunnel.
Disabled IPSec Filters
Only allow computers with MAC address listed below to access the IPSec Tunnel
Only deny computers with MAC address listed below to access the IPSec Tunnel
Name
MAC Address
DHCP Client
-- select one --
Clone
Apply
Cancel
Help
IPSec Filter List
Name
MAC Address


D-Link
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Broadband VPN Router
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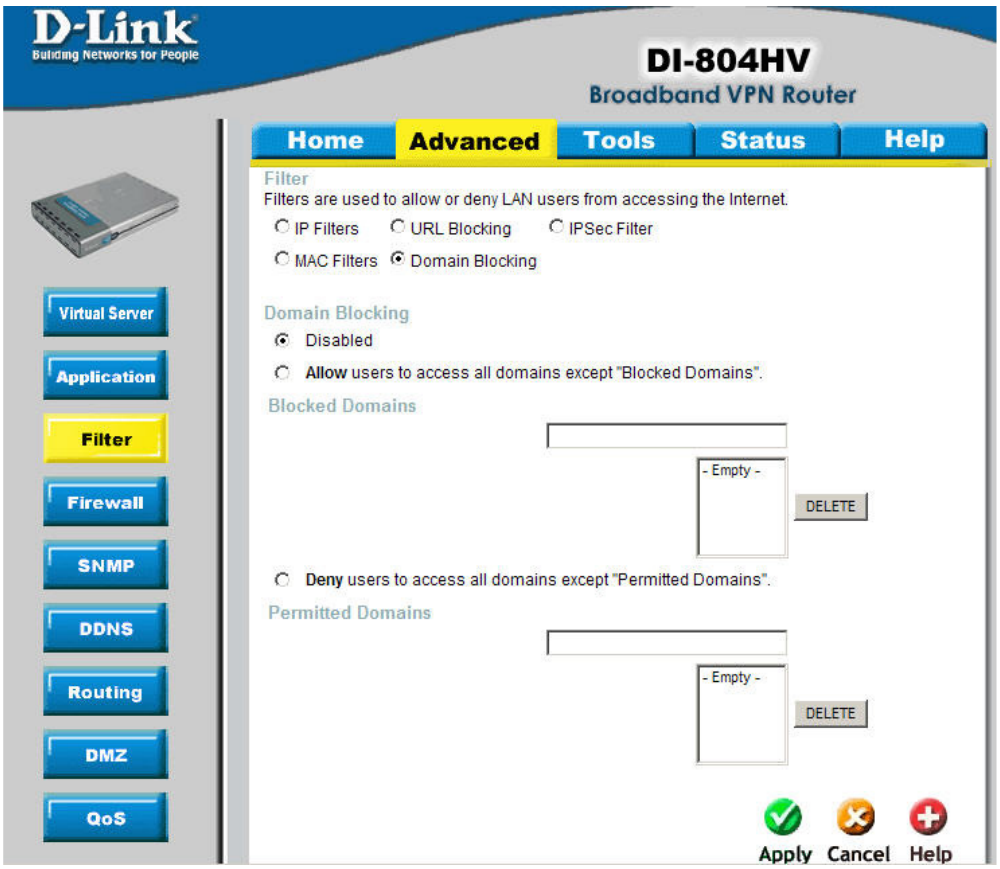
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
Filter
Filters are used to allow or deny LAN users from accessing the Internet.
IP Filters
URL Blocking
IPSec Filter
MAC Filters
Domain Blocking
MAC Filters
Use MAC address to allow or deny computers to access the network.
Disabled MAC Filters
Only allow computers with MAC address listed below to access the network
Only deny computers with MAC address listed below to access the network
Name
MAC Address
DHCP Client
-- select one --
Clone
Apply
Cancel
Help
MAC Filter List
Name
MAC Address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Building Networks for People
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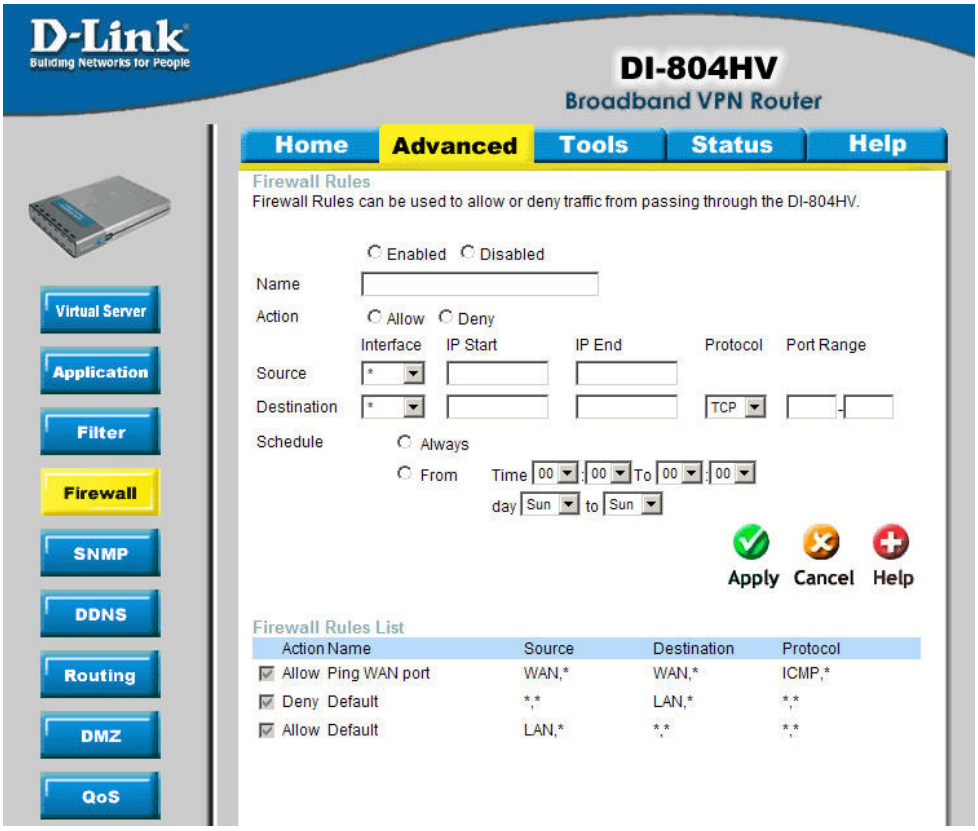
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
Filter
Filters are used to allow or deny LAN users from accessing the Internet.
IP Filters
URL Blocking
IPSec Filter
MAC Filters
Domain Blocking
Domain Blocking
Disabled
Allow users to access all domains except "Blocked Domains".
Blocked Domains
- Empty -
DELETE
Deny users to access all domains except "Permitted Domains".
Permitted Domains
- Empty -
DELETE
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
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Advanced
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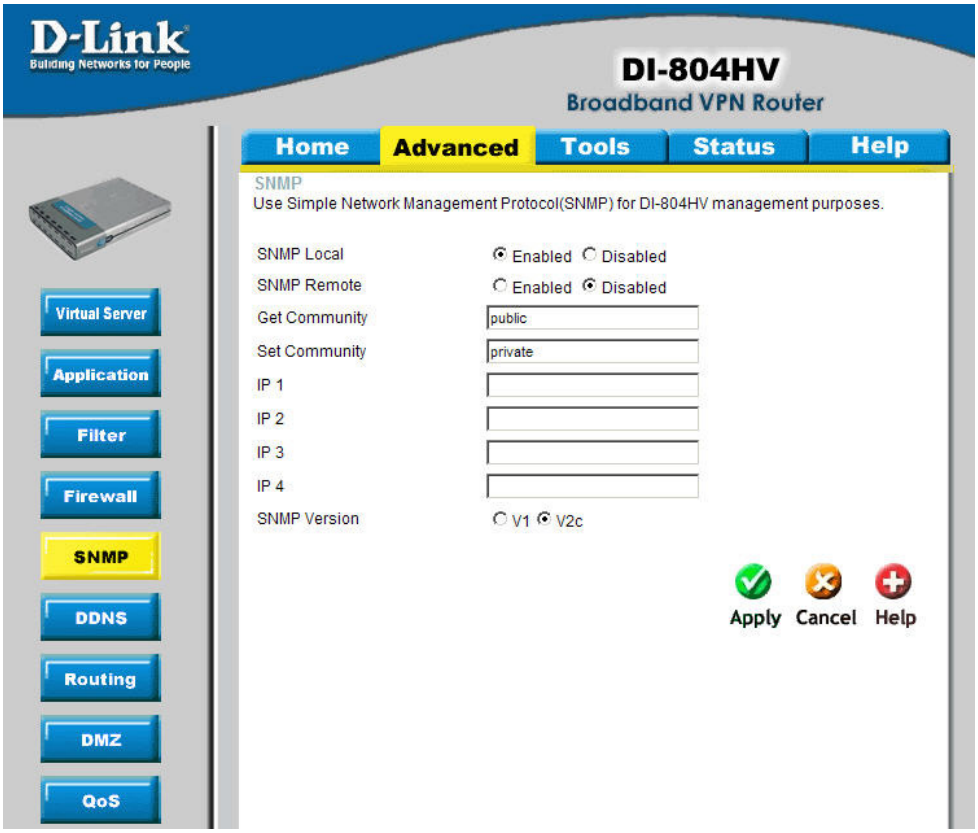
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
Firewall Rules
Firewall Rules can be used to allow or deny traffic from passing through the DI-804HV.
Enabled
Disabled
Name
Action
Allow
Deny
Interface
IP Start
IP End
Protocol
Port Range
Source
Destination
TCP
Schedule
Always
From
Time
To
day
Sun
to
Apply
Cancel
Help
Firewall Rules List
Action
Name
Source
Destination
Protocol
Allow
Ping WAN port
WAN,*
WAN,*
ICMP,*
Deny
Default
,
LAN,*
,
Allow
Default
LAN,*
,
,


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
Home
Advanced
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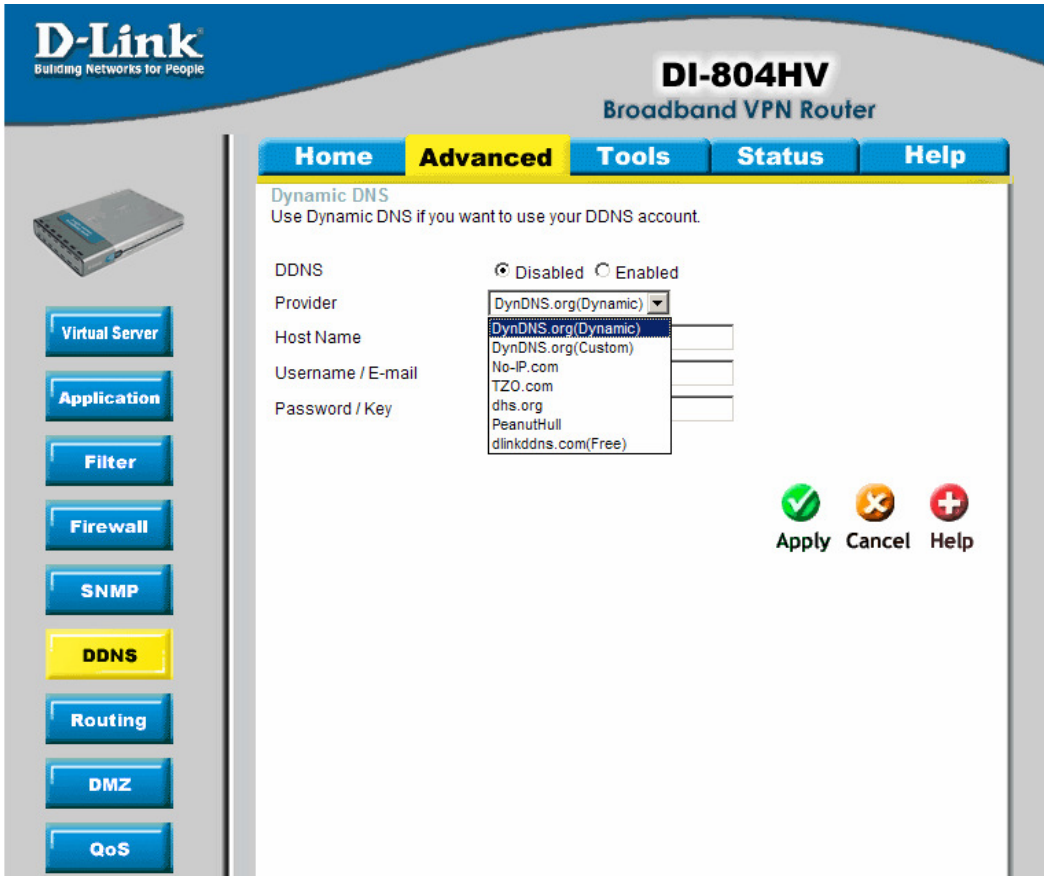
Status
Help
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
SNMP
Use Simple Network Management Protocol(SNMP) for DI-804HV management purposes.
SNMP Local
Enabled
Disabled
SNMP Remote
Enabled
Disabled
Get Community
public
Set Community
private
IP 1
IP 2
IP 3
IP 4
SNMP Version
V1
V2c
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
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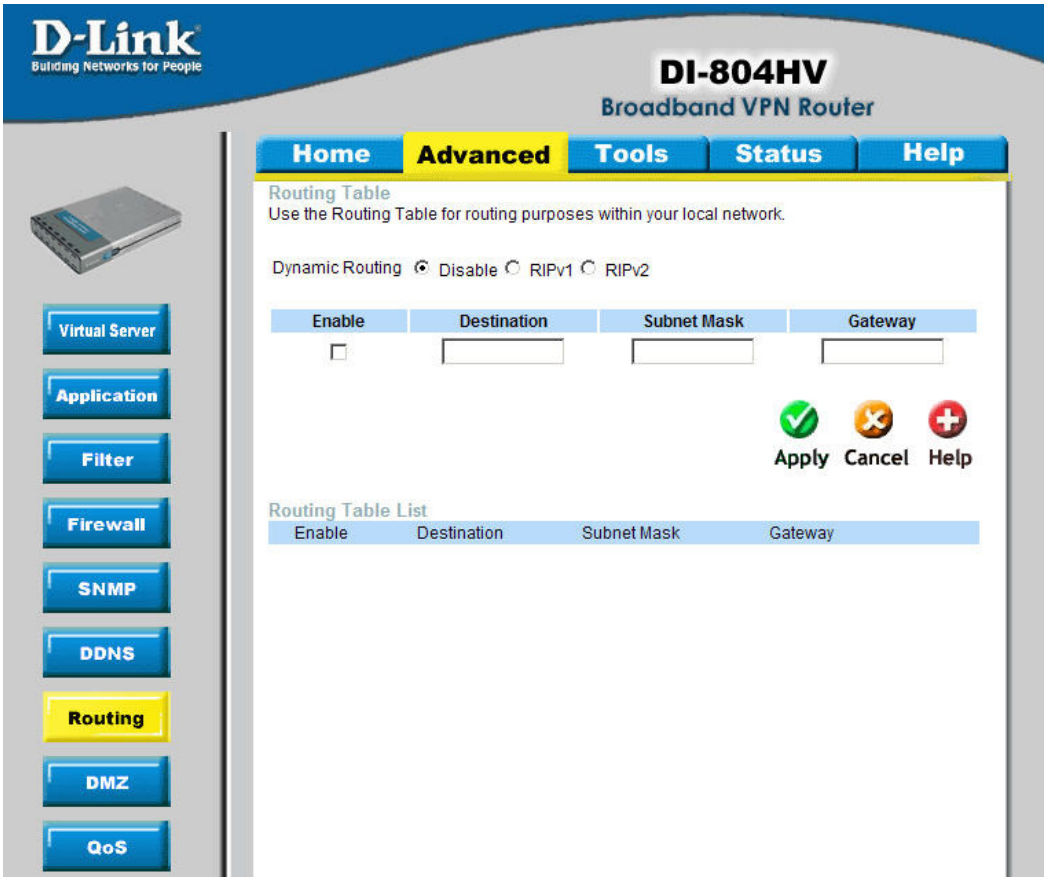
Status
Help
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
Dynamic DNS
Use Dynamic DNS if you want to use your DDNS account.
DDNS
Disabled
Enabled
Provider
DynDNS.org(Dynamic)
DynDNS.org(Dynamic)
DynDNS.org(Custom)
No-IP.com
TZO.com
dhs.org
PeanutHull
dlinkddns.com(Free)
Host Name
Username / E-mail
Password / Key
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
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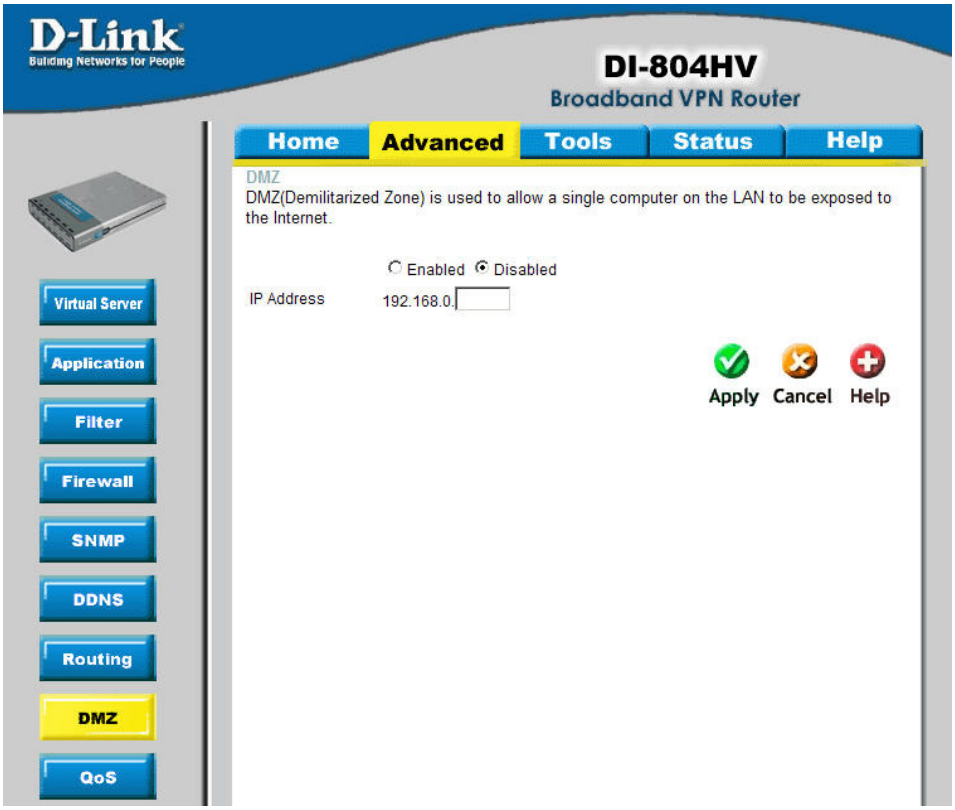
Status
Help
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
Routing Table
Use the Routing Table for routing purposes within your local network.
Dynamic Routing
Disable
RIPv1
RIPv2
Enable
Destination
Subnet Mask
Gateway
Apply
Cancel
Help
Routing Table List
Enable
Destination
Subnet Mask
Gateway


D-Link
Building Networks for People
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Broadband VPN Router
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Status
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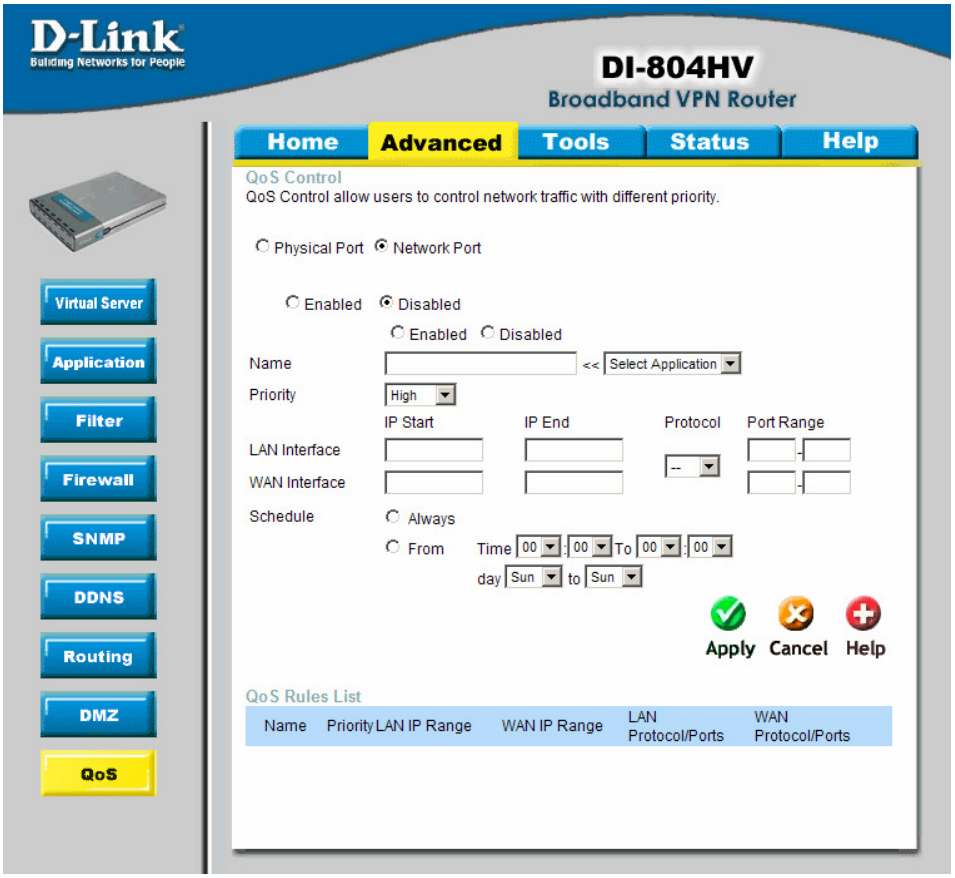
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
DMZ
DMZ(Demilitarized Zone) is used to allow a single computer on the LAN to be exposed to the Internet.
Enabled
Disabled
IP Address
192.168.0.
Apply
Cancel
Help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Building Networks for People
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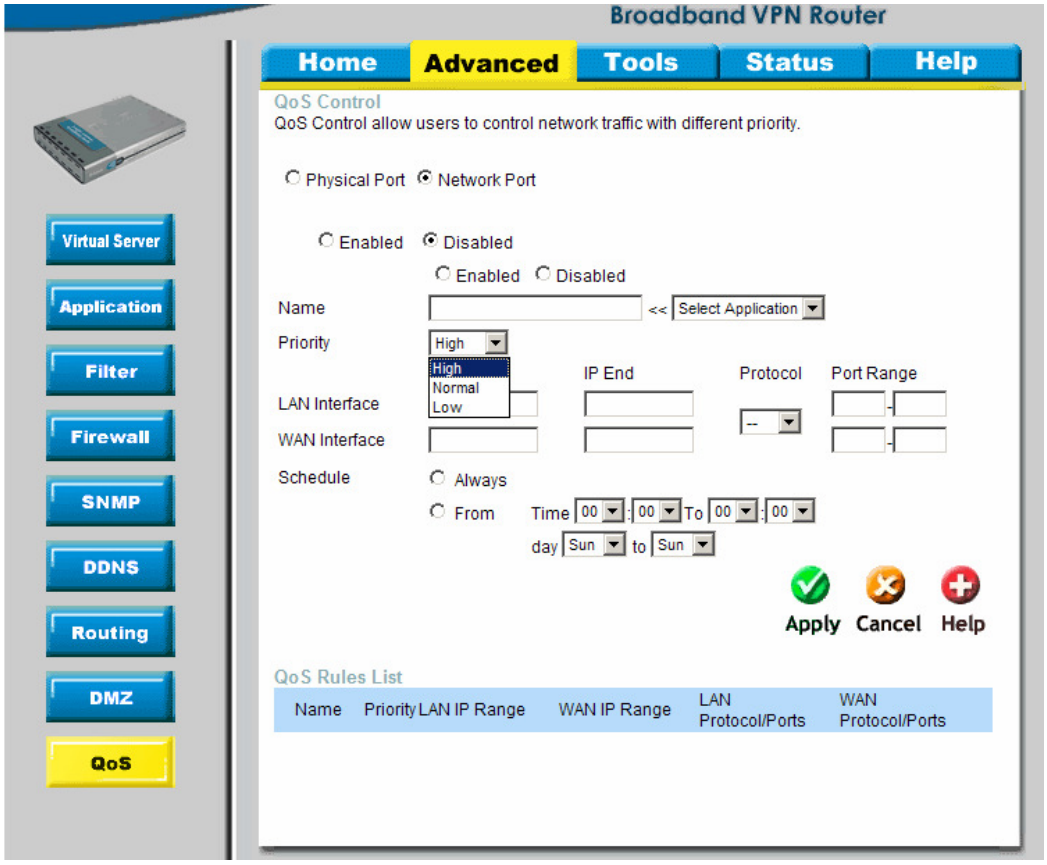
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
QoS Control
QoS Control allow users to control network traffic with different priority.
Physical Port
Network Port
Enabled
Disabled
Enabled
Disabled
Name
<< Select Application
Priority
High
IP Start
IP End
Protocol
Port Range
LAN Interface
WAN Interface
Schedule
Always
From
Time 00 : 00 To 00 : 00
day Sun to Sun
Apply
Cancel
Help
QoS Rules List
Name
Priority
LAN IP Range
WAN IP Range
LAN Protocol/Ports
WAN Protocol/Ports


Broadband VPN Router
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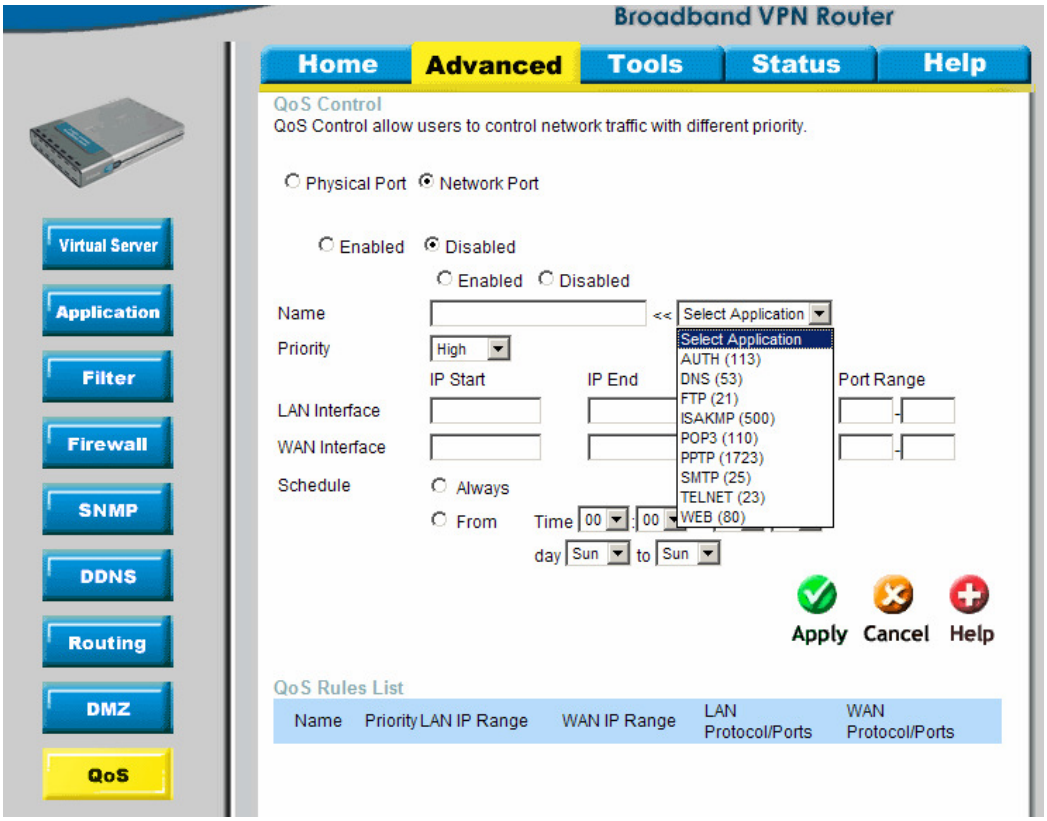
Help
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
QoS Control
QoS Control allow users to control network traffic with different priority.
Physical Port
Network Port
Enabled
Disabled
Enabled
Disabled
Name
<< Select Application
Priority
High
High
Normal
Low
IP End
Protocol
Port Range
LAN Interface
WAN Interface
--
Schedule
Always
From
Time 00 : 00 To 00 : 00
day Sun to Sun
Apply
Cancel
Help
QoS Rules List
Name
Priority
LAN IP Range
WAN IP Range
LAN Protocol/Ports
WAN Protocol/Ports


Broadband VPN Router
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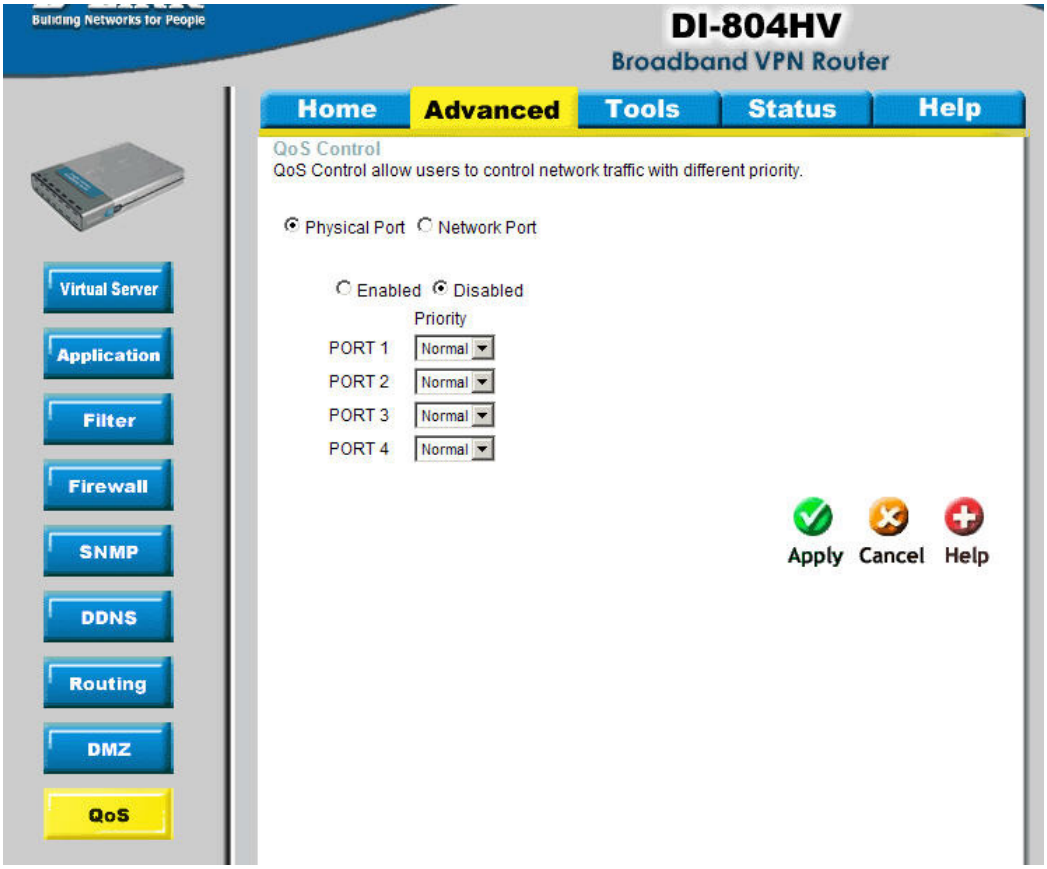
Help
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
QoS Control
QoS Control allow users to control network traffic with different priority.
Physical Port
Network Port
Enabled
Disabled
Enabled
Disabled
Name
<< Select Application
Priority
High
IP Start
IP End
Port Range
LAN Interface
WAN Interface
Schedule
Always
From
Time 00 : 00
day Sun to Sun
Select Application
AUTH (113)
DNS (53)
FTP (21)
ISAKMP (500)
POP3 (110)
PPTP (1723)
SMTP (25)
TELNET (23)
WEB (80)
Apply
Cancel
Help
QoS Rules List
Name
Priority
LAN IP Range
WAN IP Range
LAN Protocol/Ports
WAN Protocol/Ports


Building Networks for People
DI-804HV
Broadband VPN Router
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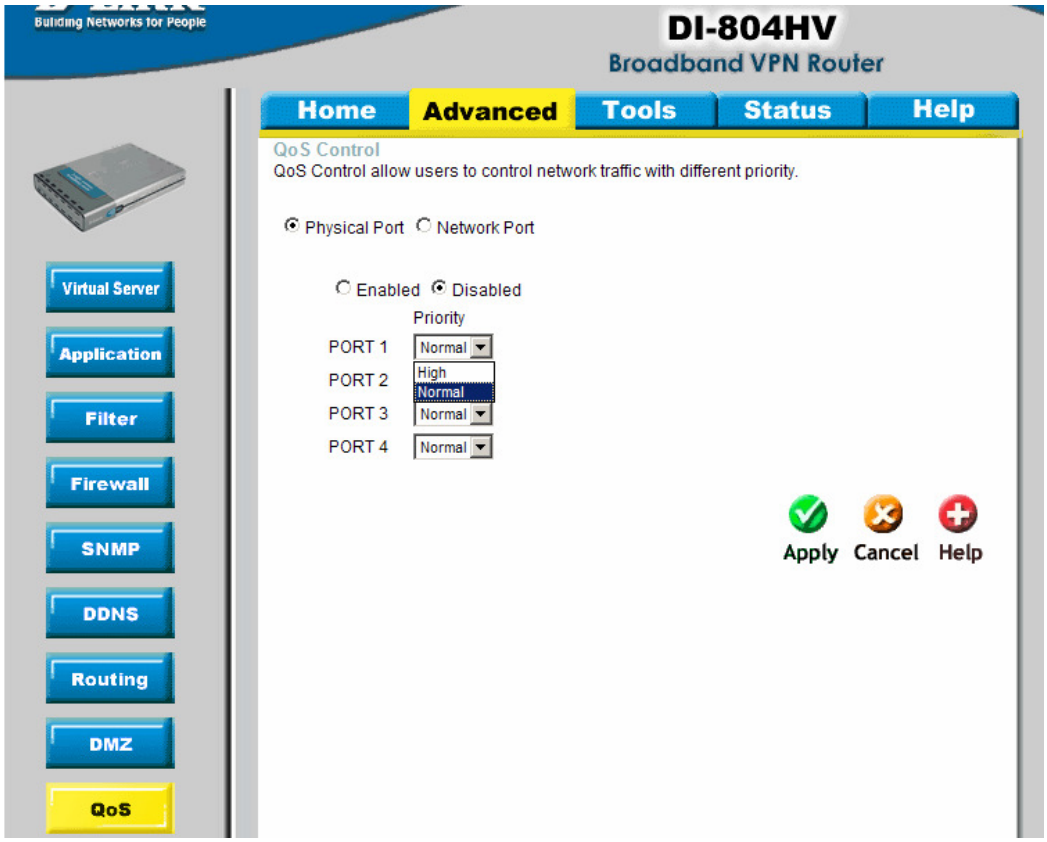
Help
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
QoS Control
QoS Control allow users to control network traffic with different priority.
Physical Port
Network Port
Enabled
Disabled
Priority
PORT 1
PORT 2
PORT 3
PORT 4
Normal
Apply
Cancel
Help


Building Networks for People
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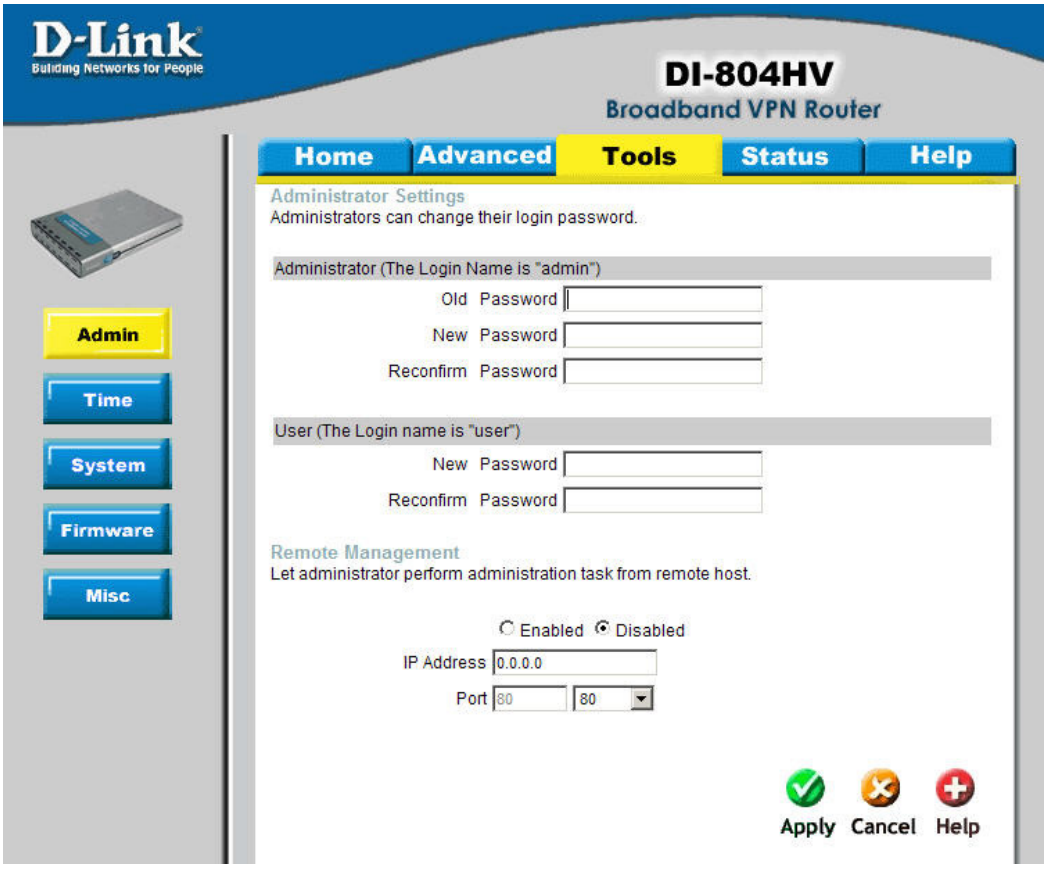
Help
Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
QoS
QoS Control
QoS Control allow users to control network traffic with different priority.
Physical Port
Network Port
Enabled
Disabled
Priority
PORT 1
PORT 2
PORT 3
PORT 4
Normal
High
Normal
Apply
Cancel
Help


D-Link
Building Networks for People
DI-804HV
Broadband VPN Router
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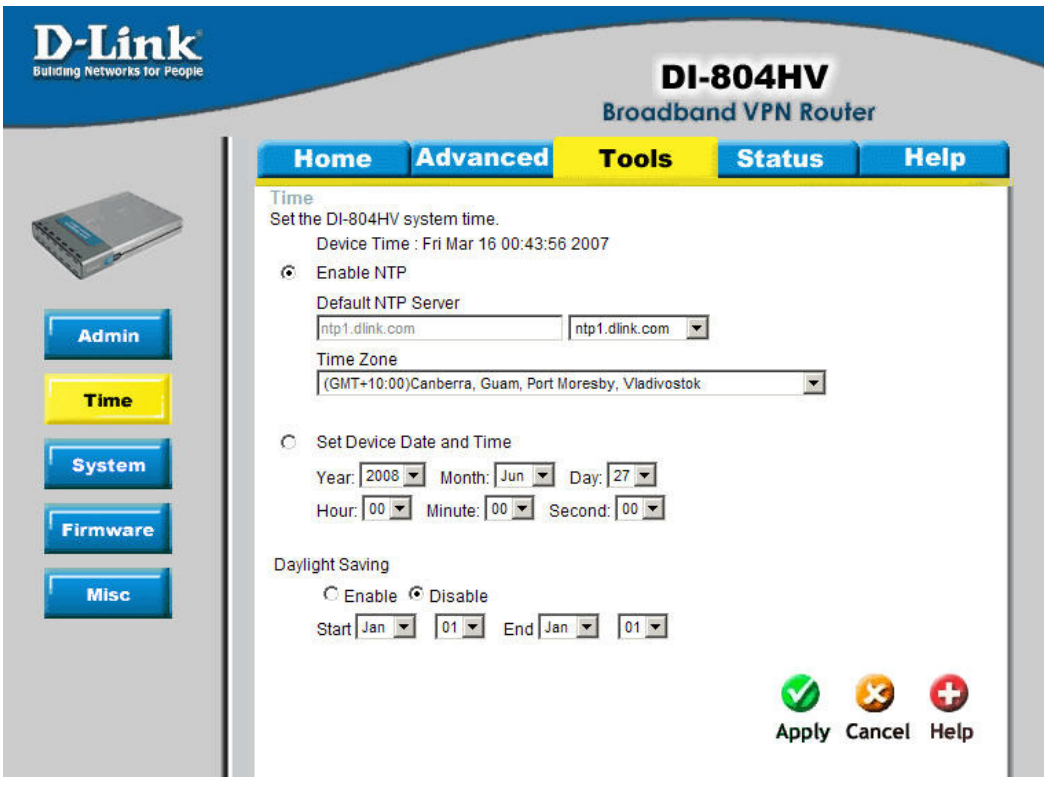
Status
Help
Admin
Time
System
Firmware
Misc
Administrator Settings
Administrators can change their login password.
Administrator (The Login Name is "admin")
Old Password
New Password
Reconfirm Password
User (The Login name is "user")
New Password
Reconfirm Password
Remote Management
Let administrator perform administration task from remote host.
Enabled
Disabled
IP Address 0.0.0.0
Port 80 80
Apply
Cancel
Help


D-Link
Building Networks for People
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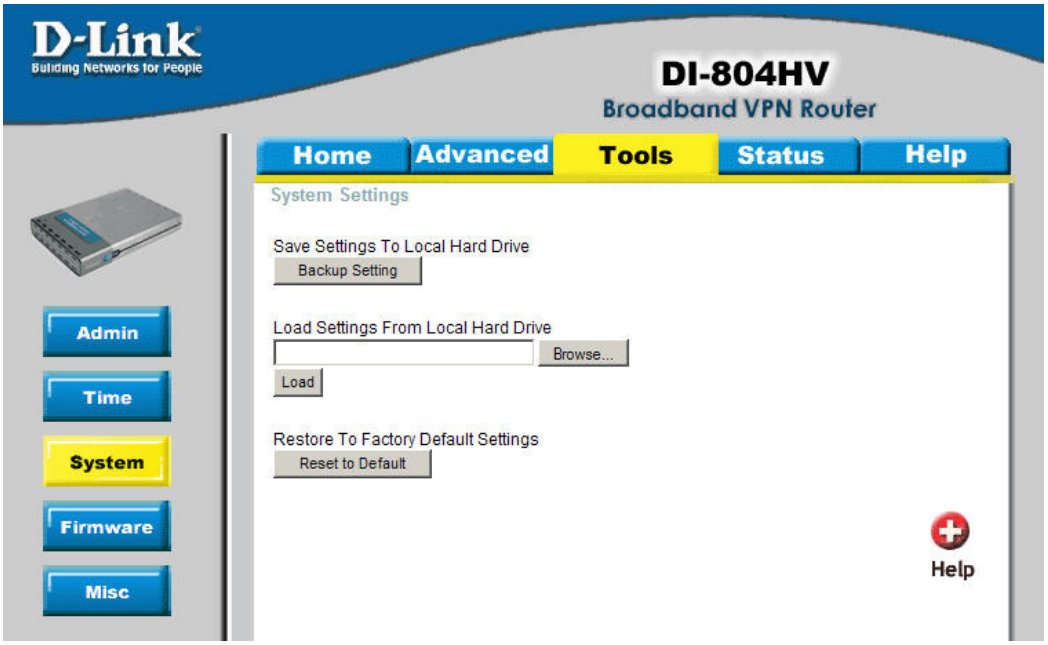
Help
Admin
Time
System
Firmware
Misc
Time
Set the DI-804HV system time.
Device Time : Fri Mar 16 00:43:56 2007
Enable NTP
Default NTP Server
ntp1.dlink.com
ntp1.dlink.com
Time Zone
(GMT+10:00)Canberra, Guam, Port Moresby, Vladivostok
Set Device Date and Time
Year: 2008 Month: Jun Day: 27
Hour: 00 Minute: 00 Second: 00
Daylight Saving
Enable
Disable
Start Jan 01 End Jan 01
Apply
Cancel
Help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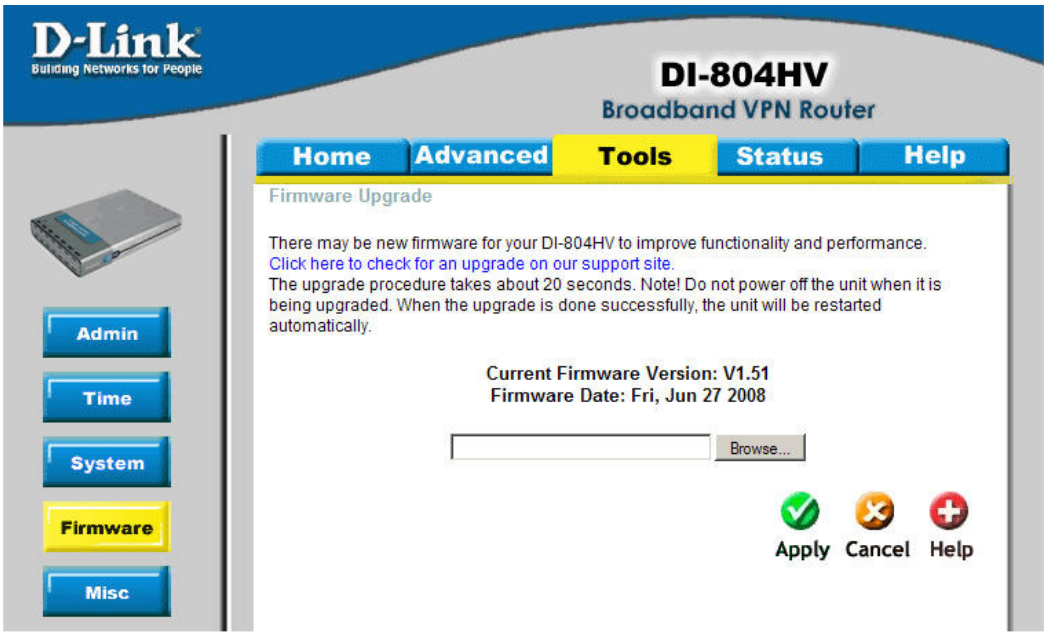
Status
Help
Admin
Time
System
Firmware
Misc
System Settings
Save Settings To Local Hard Drive
Backup Setting
Load Settings From Local Hard Drive
Browse...
Load
Restore To Factory Default Settings
Reset to Default
Help


D-Link
Building Networks for People
DI-804HV
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Advanced
Tools
Status
Help
Admin
Time
System
Firmware
Misc
Firmware Upgrade
There may be new firmware for your DI-804HV to improve functionality and performance.
Click here to check for an upgrade on our support site.
The upgrade procedure takes about 20 seconds. Note! Do not power off the unit when it is being upgraded. When the upgrade is done successfully, the unit will be restarted automatically.
Current Firmware Version: V1.51
Firmware Date: Fri, Jun 27 2008
Browse...
Apply
Cancel
Help

D-Link
Building Networks for People

DI-804HV
Broadband VPN Router

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Ping Test
Ping Test is used to send "Ping" packets to test if a computer is on the Internet.

Host Name or IP address [ ] Ping

Restart Device
Reboots the DI-804HV.

Reboot

Block WAN Ping
When you "Block WAN Ping", you are causing the public WAN IP address on the DI-804HV to not respond to ping commands. Pinging public WAN IP addresses is a common method used by hackers to test whether your WAN IP address is valid.

Discard PING from WAN side ○ Enabled ◉ Disabled

SPI mode
You can setup this item if you want to enable SPI mode.

○ Enabled ◉ Disabled

DoS Protection
○ Enabled ◉ Disabled

UPnP Setting
You can disable or enable UPnP functions at anytime.

◉ Enabled ○ Disabled

VPN Pass-Through
Allows VPN connections to work through the DI-804HV.

PPTP ◉ Enabled ○ Disabled
IPSec ◉ Enabled ○ Disabled

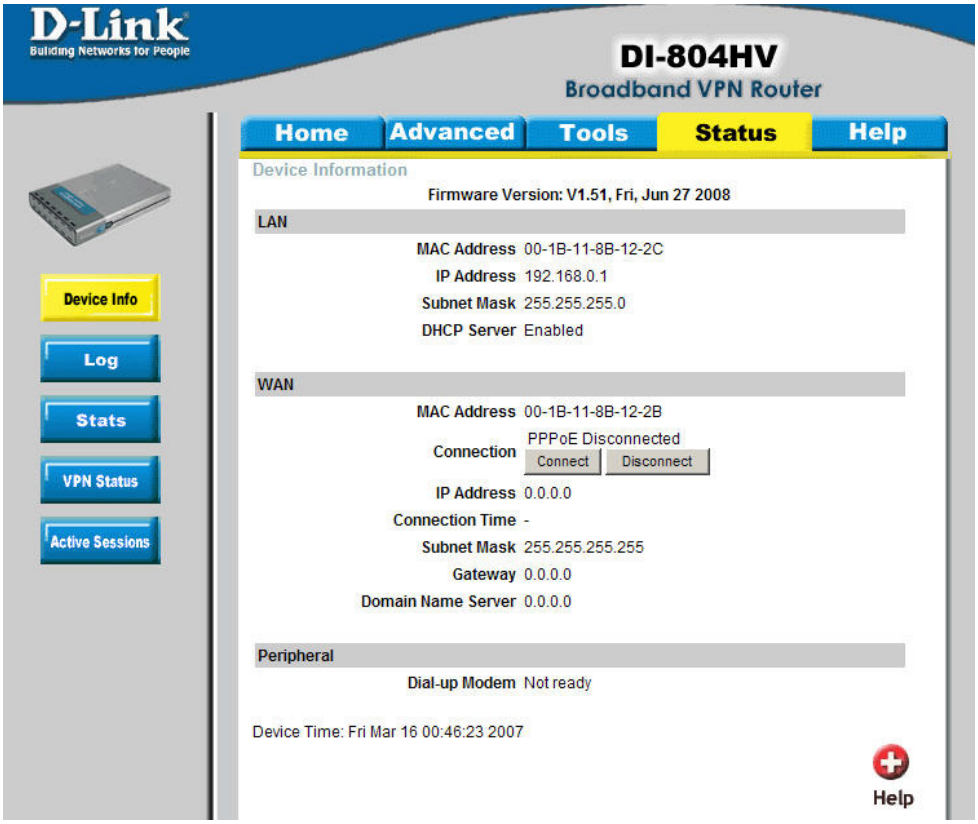
XBOX Support
You can disable or enable XBOX functions at anytime.

○ Enabled ◉ Disabled

Non-standard FTP port
You have to setup this item if you want to access an FTP server whose port number is not 21.

Port: [ ]

Apply Cancel Help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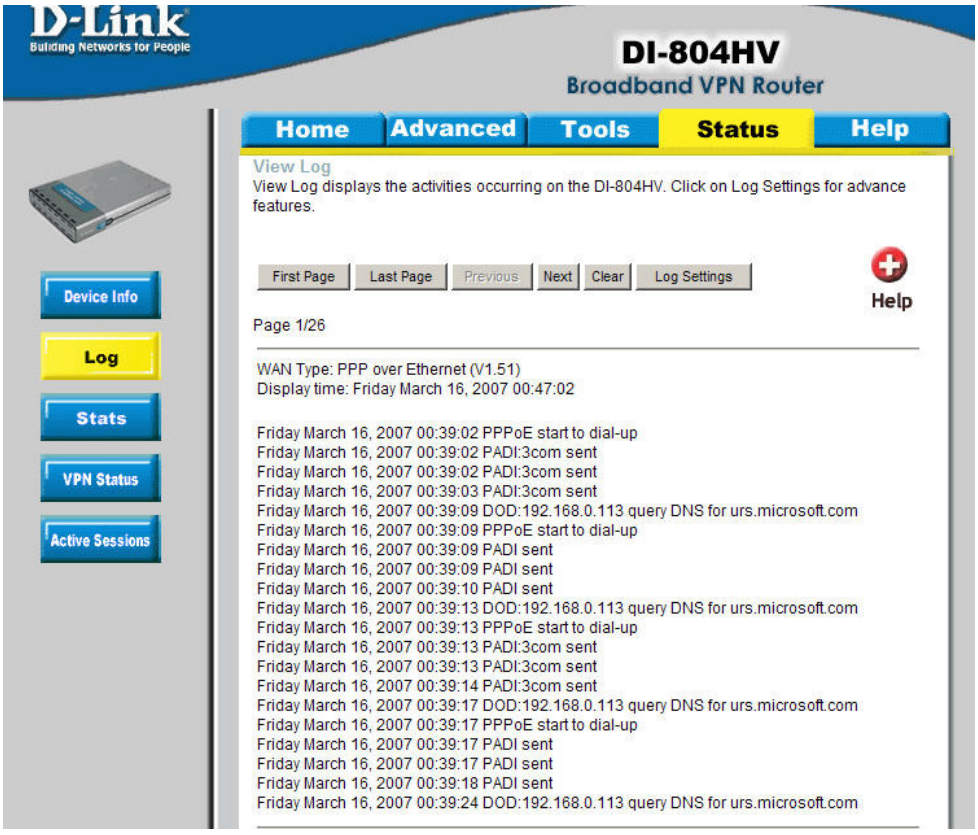
Device Information
Firmware Version: V1.51, Fri, Jun 27 2008
LAN
MAC Address 00-1B-11-8B-12-2C
IP Address 192.168.0.1
Subnet Mask 255.255.255.0
DHCP Server Enabled
WAN
MAC Address 00-1B-11-8B-12-2B
Connection PPPoE Disconnected
Connect
Disconnect
IP Address 0.0.0.0
Connection Time -
Subnet Mask 255.255.255.255
Gateway 0.0.0.0
Domain Name Server 0.0.0.0
Peripheral
Dial-up Modem Not ready
Device Time: Fri Mar 16 00:46:23 2007
Help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View Log
View Log displays the activities occurring on the DI-804HV. Click on Log Settings for advance features.
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Log Settings
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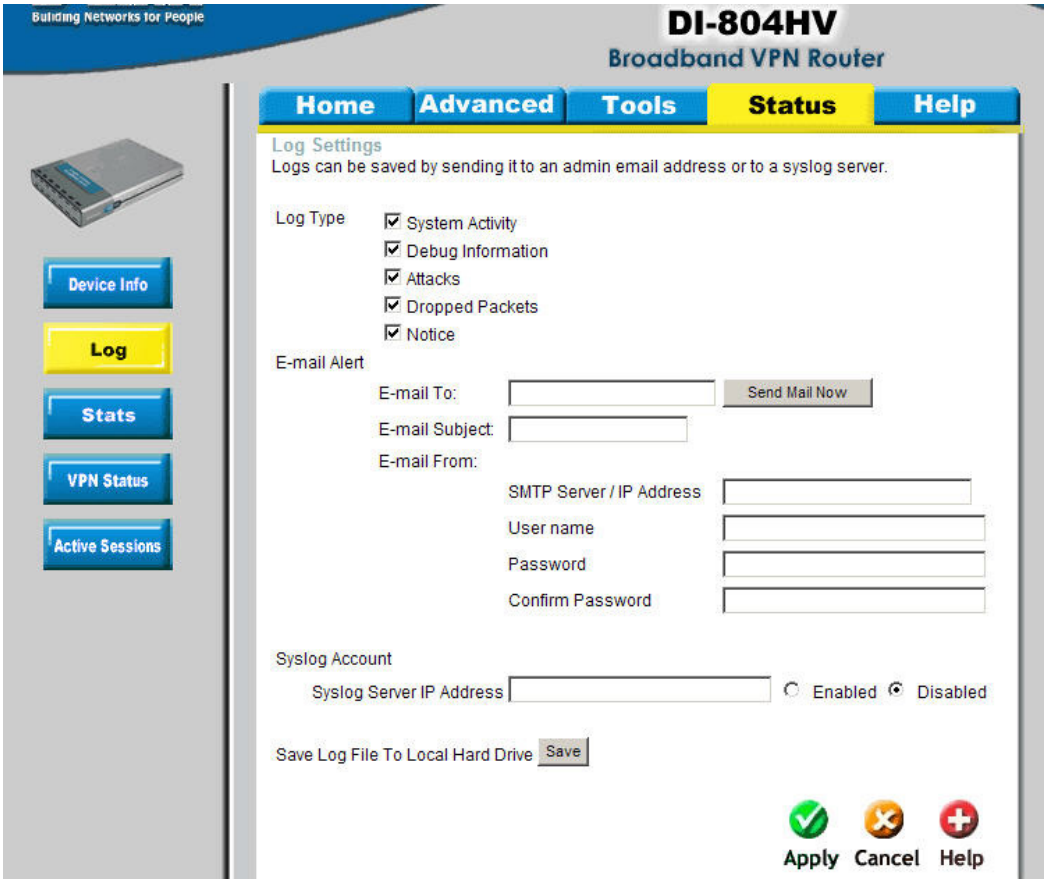
WAN Type: PPP over Ethernet (V1.51)
Display time: Friday March 16, 2007 00:47:02
Friday March 16, 2007 00:39:02 PPPoE start to dial-up
Friday March 16, 2007 00:39:02 PADI:3com sent
Friday March 16, 2007 00:39:02 PADI:3com sent
Friday March 16, 2007 00:39:03 PADI:3com sent
Friday March 16, 2007 00:39:09 DOD:192.168.0.113 query DNS for urs.microsoft.com
Friday March 16, 2007 00:39:09 PPPoE start to dial-up
Friday March 16, 2007 00:39:09 PADI sent
Friday March 16, 2007 00:39:09 PADI sent
Friday March 16, 2007 00:39:10 PADI sent
Friday March 16, 2007 00:39:13 DOD:192.168.0.113 query DNS for urs.microsoft.com
Friday March 16, 2007 00:39:13 PPPoE start to dial-up
Friday March 16, 2007 00:39:13 PADI:3com sent
Friday March 16, 2007 00:39:13 PADI:3com sent
Friday March 16, 2007 00:39:14 PADI:3com sent
Friday March 16, 2007 00:39:17 DOD:192.168.0.113 query DNS for urs.microsoft.com
Friday March 16, 2007 00:39:17 PPPoE start to dial-up
Friday March 16, 2007 00:39:17 PADI sent
Friday March 16, 2007 00:39:17 PADI sent
Friday March 16, 2007 00:39:18 PADI sent
Friday March 16, 2007 00:39:24 DOD:192.168.0.113 query DNS for urs.microsoft.com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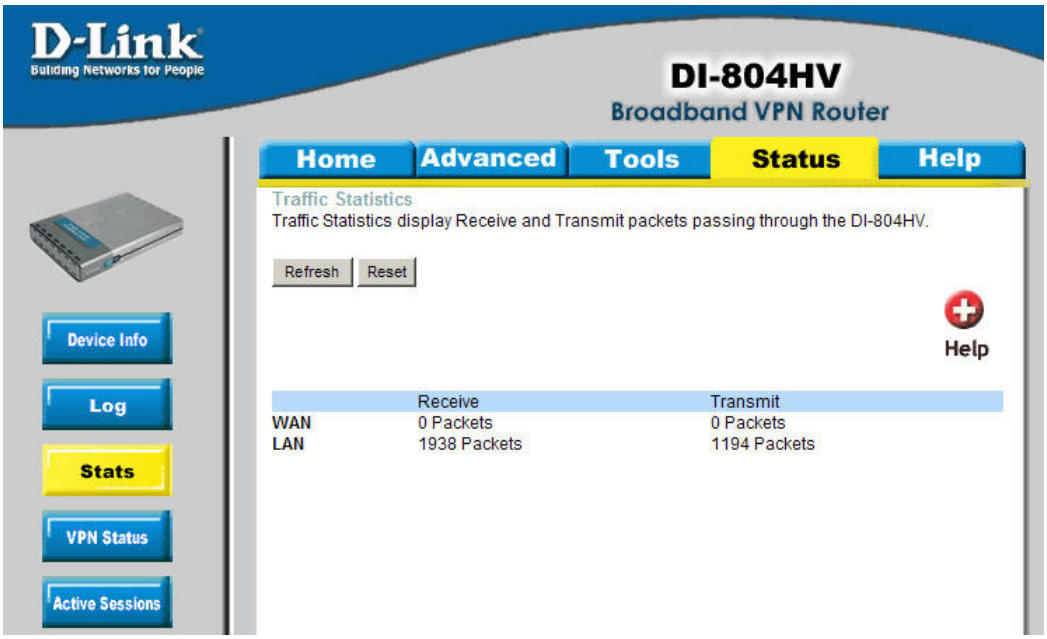
Log Settings
Logs can be saved by sending it to an admin email address or to a syslog server.
Log Type
System Activity
Debug Information
Attacks
Dropped Packets
Notice
E-mail Alert
E-mail To:
Send Mail Now
E-mail Subject:
E-mail From:
SMTP Server / IP Address
User name
Password
Confirm Password
Syslog Account
Syslog Server IP Address
Enabled
Disabled
Save Log File To Local Hard Drive
Save
Apply
Cancel
Help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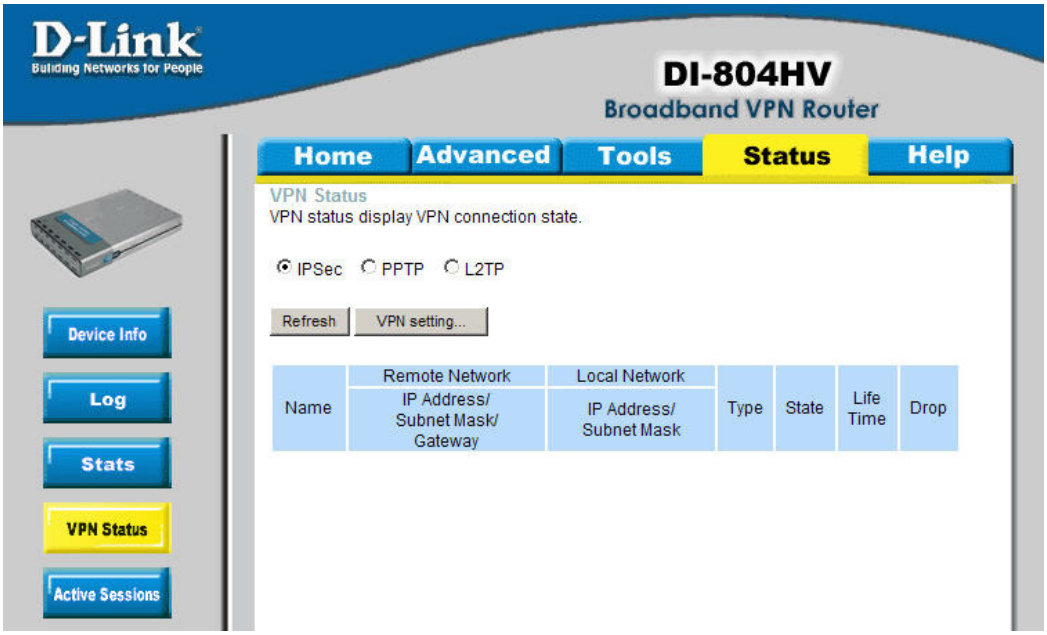
Traffic Statistics
Traffic Statistics display Receive and Transmit packets passing through the DI-804HV.
Refresh
Reset
Help
Receive
Transmit
WAN
0 Packets
0 Packets
LAN
1938 Packets
1194 Packets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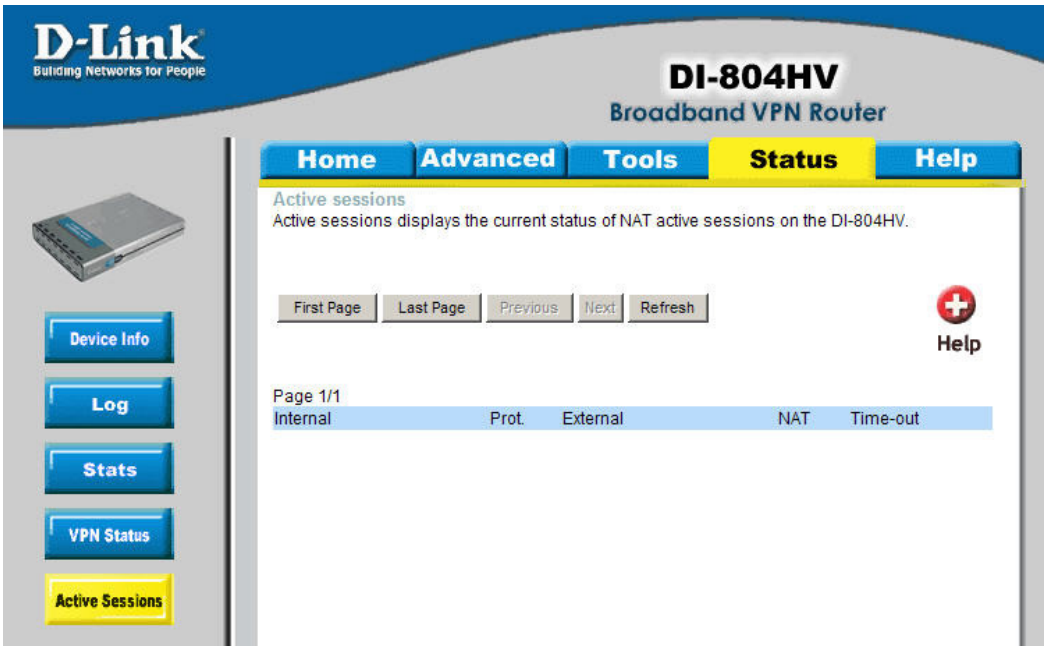
VPN Status
VPN status display VPN connection state.
IPSec
PPTP
L2TP
Refresh
VPN setting...
Name
Remote Network
IP Address/ Subnet Mask/ Gateway
Local Network
IP Address/ Subnet Mask
Type
State
Life Time
Drop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Active sessions
Active sessions displays the current status of NAT active sessions on the DI-804HV.
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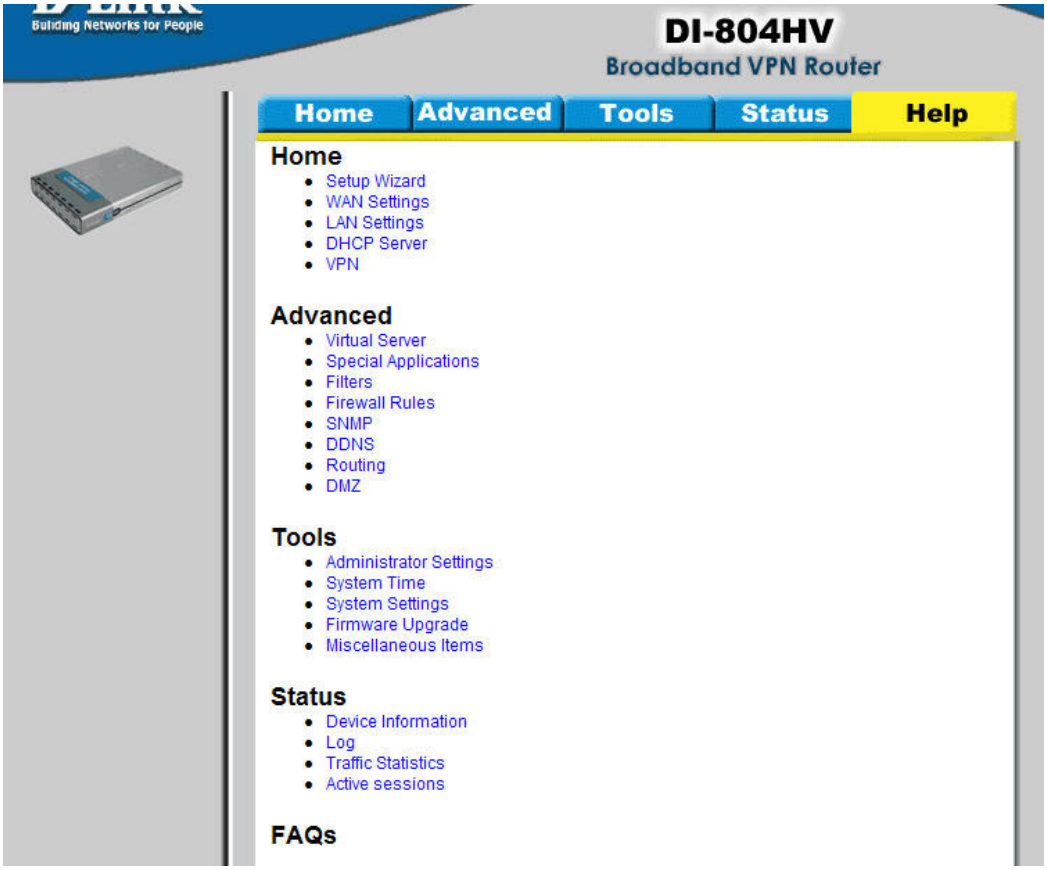
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