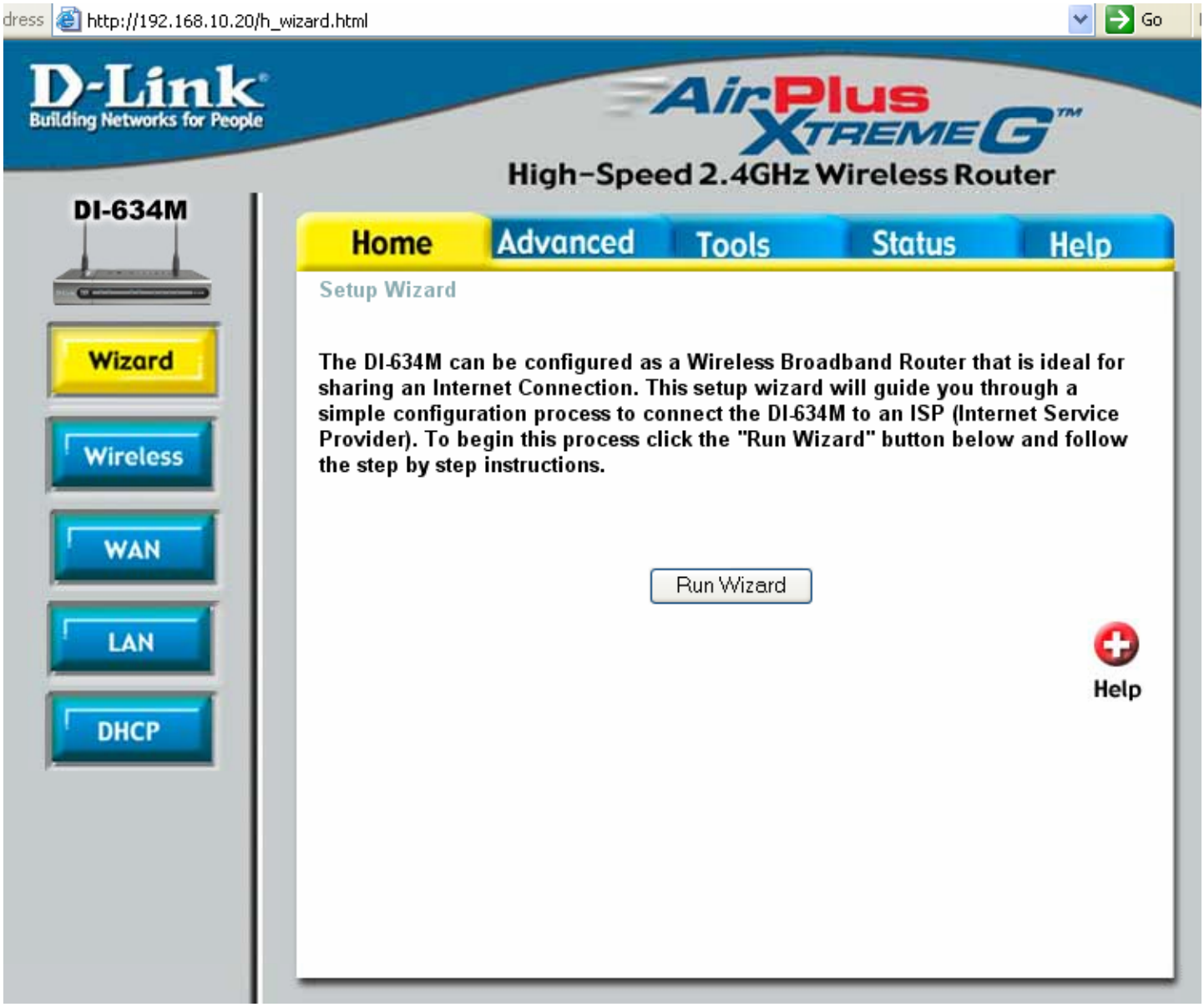
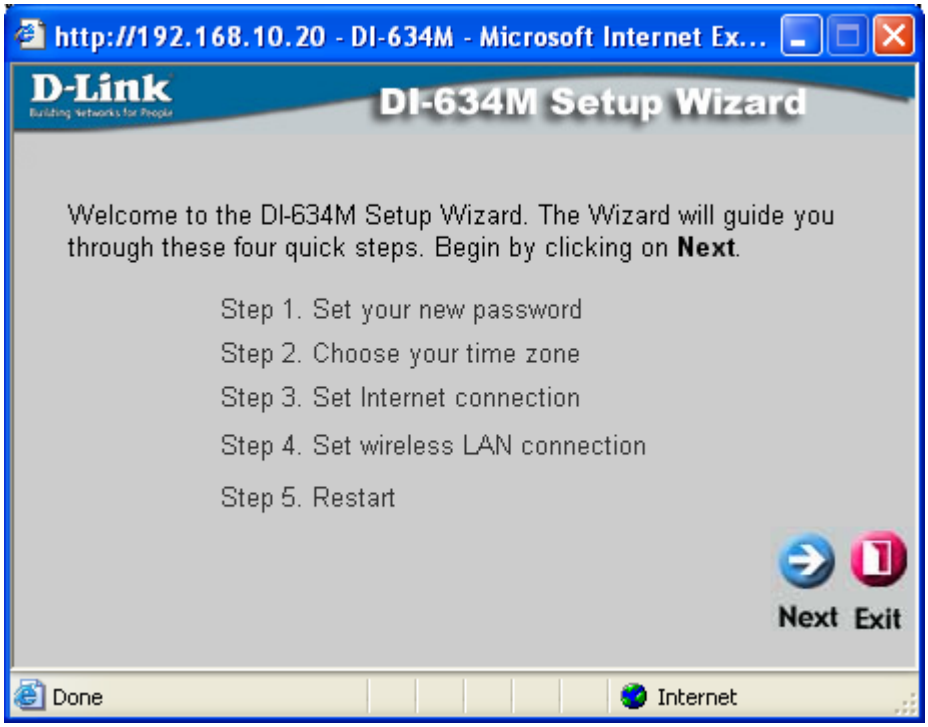
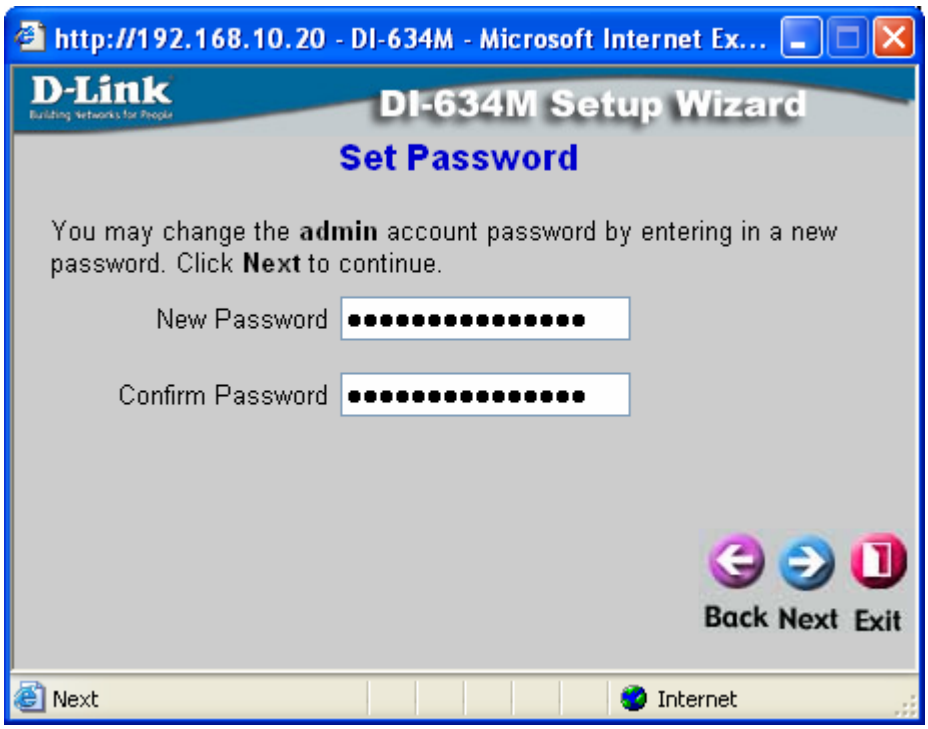
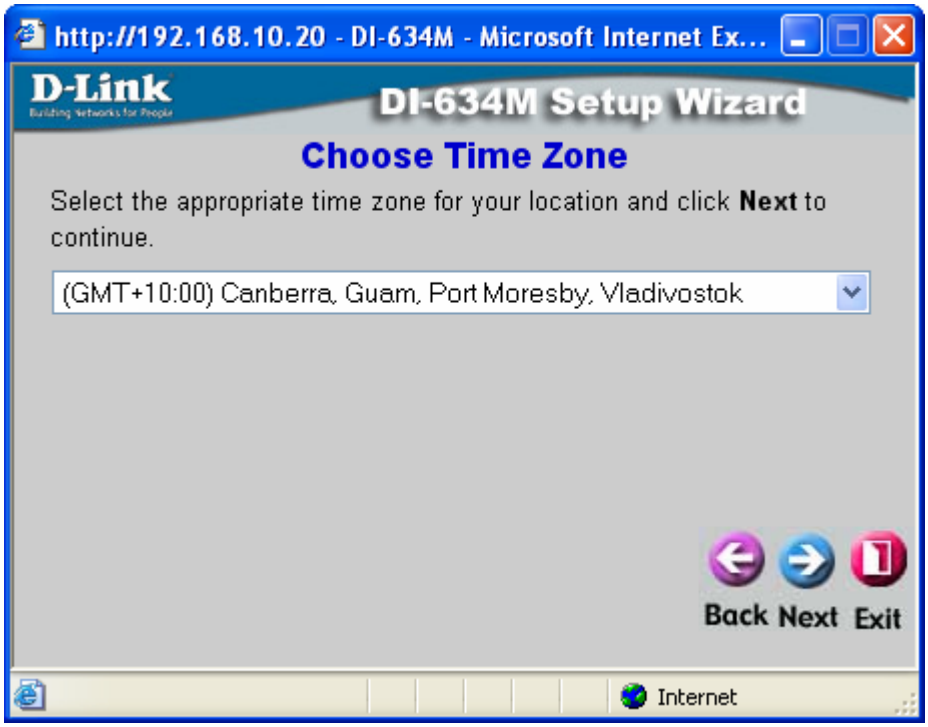
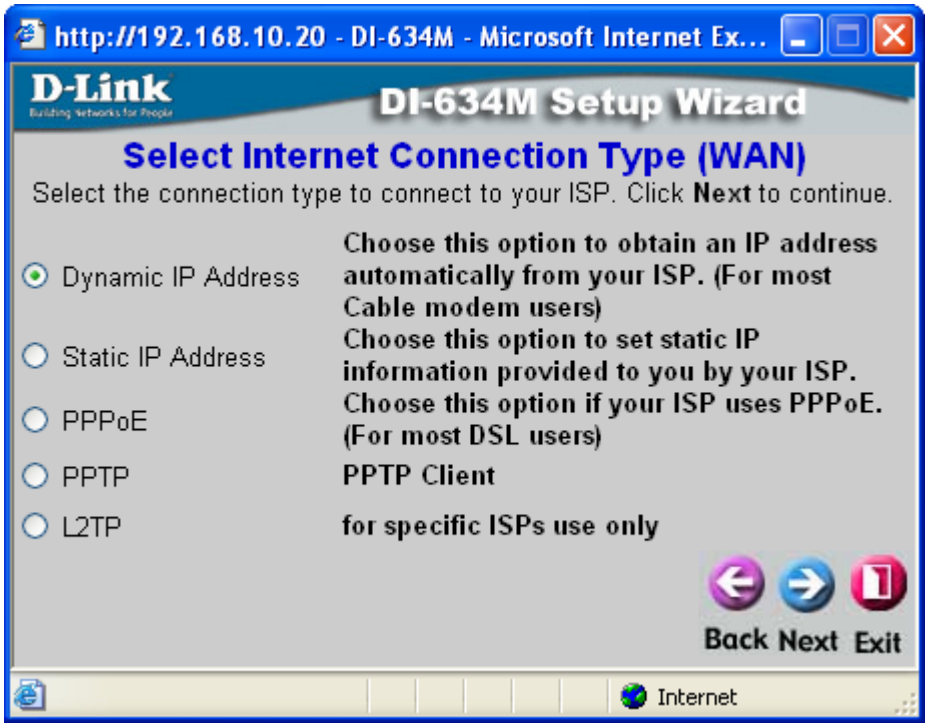
Default IP: 192.168.0.1
Username: admin
Password: nothing at all.

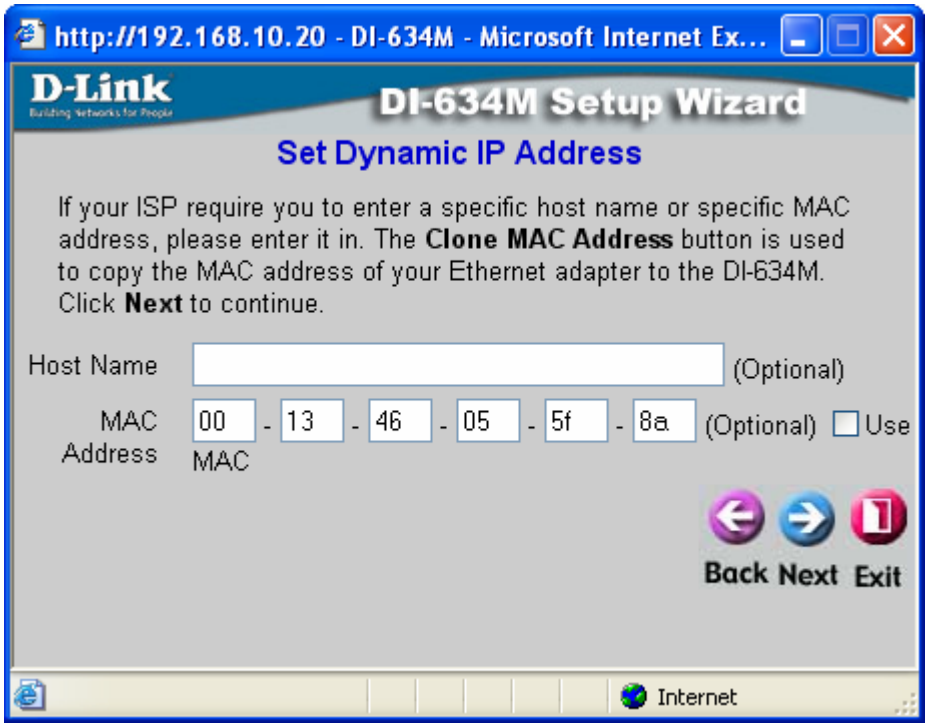


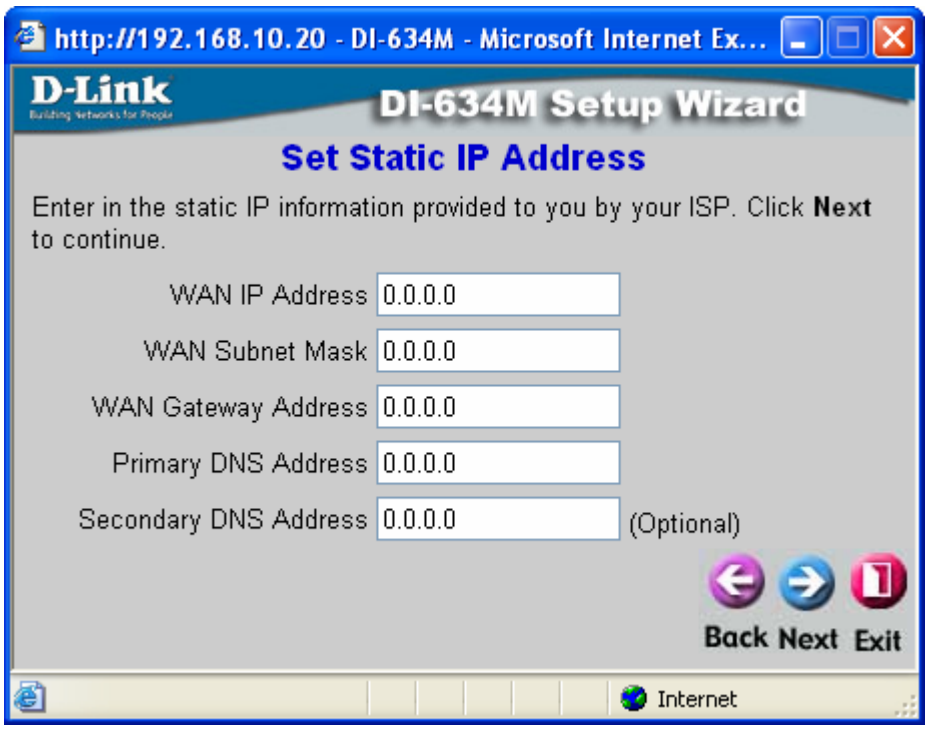

http://192.168.10.20 - DI-634M - Microsoft Internet Ex...
D-Link
DI-634M Setup Wizard
Welcome to the DI-634M Setup Wizard. The Wizard will guide you through these four quick steps. Begin by clicking on Next.
Step 1. Set your new password
Step 2. Choose your time zone
Step 3. Set Internet connection
Step 4. Set wireless LAN connection
Step 5. Restart
Next
Exit
Done
Internet

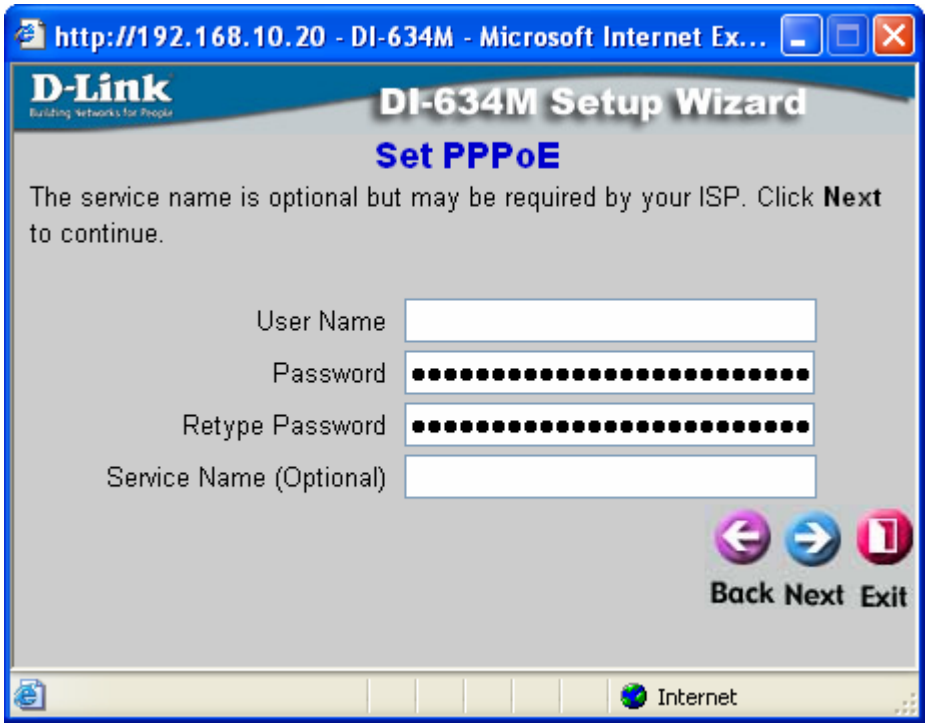

http://192.168.10.20 - DI-634M - Microsoft Internet Ex...
D-Link
DI-634M Setup Wizard
Set Password
You may change the admin account password by entering in a new password. Click Next to continue.
New Password
Confirm Password
Back
Next
Exit
Next
Internet

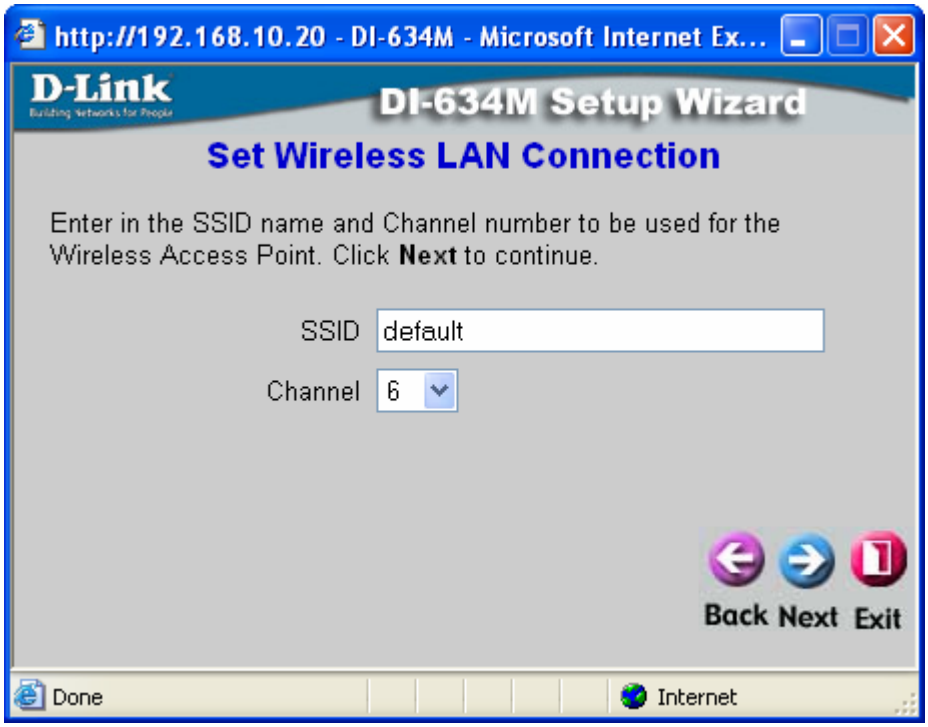

http://192.168.10.20 - DI-634M - Microsoft Internet Ex...
D-Link
DI-634M Setup Wizard
Choose Time Zone
Select the appropriate time zone for your location and click Next to continue.
(GMT+10:00) Canberra, Guam, Port Moresby, Vladivostok
Back Next Exit
Internet

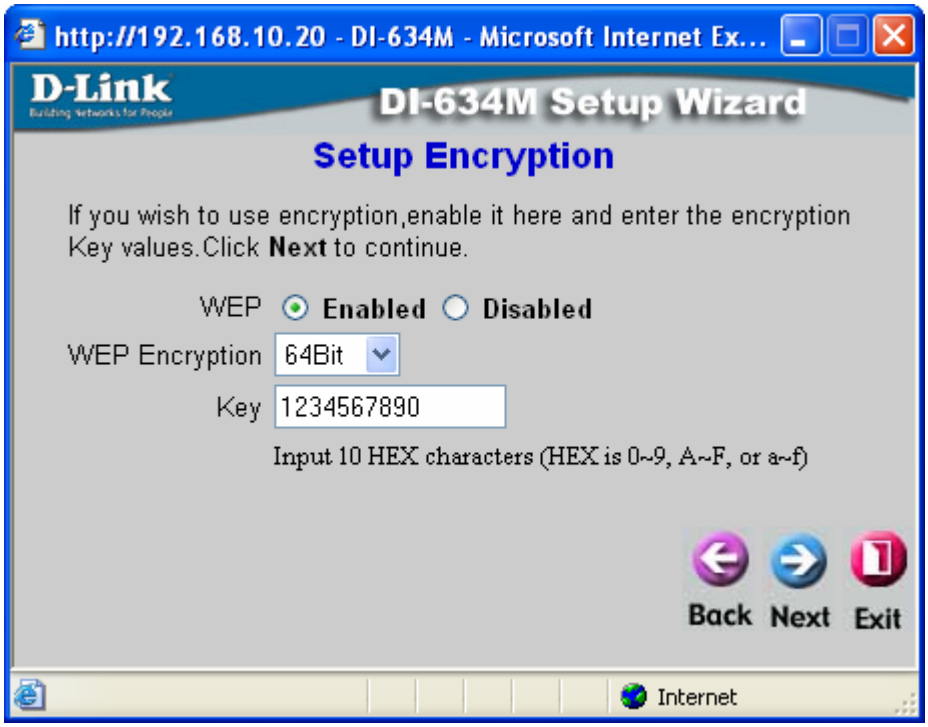

http://192.168.10.20 - DI-634M - Microsoft Internet Ex...
D-Link
DI-634M Setup Wizard
Select Internet Connection Type (WAN)
Select the connection type to connect to your ISP. Click Next to continue.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPPoE
Choose this option if your ISP uses PPPoE. (For most DSL users)
PPTP
PPTP Client
L2TP
for specific ISPs use only
Back Next Exit
Internet

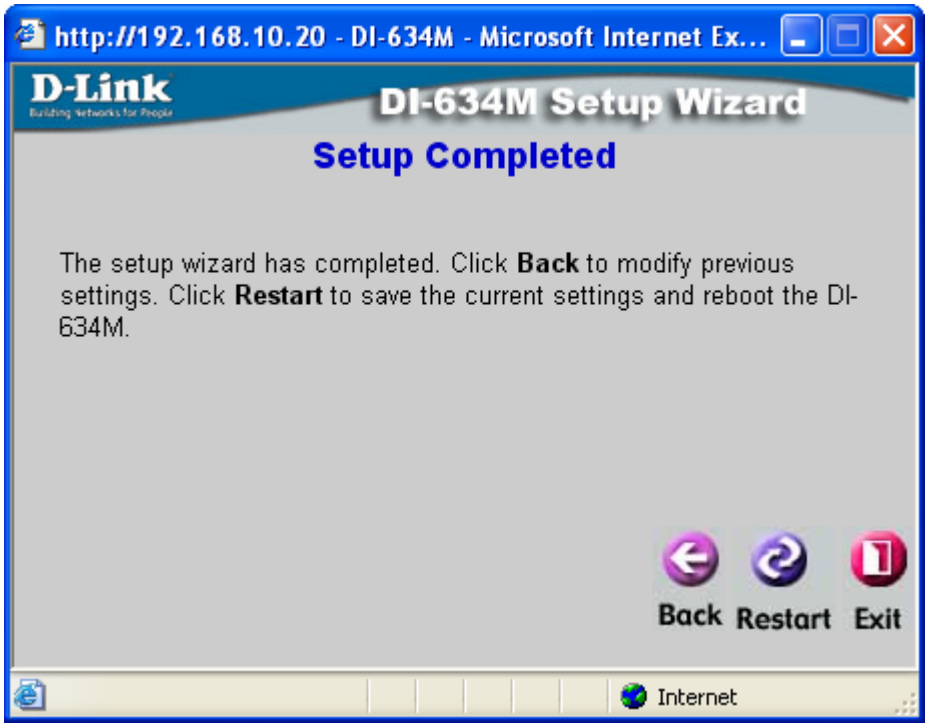

http://192.168.10.20 - DI-634M - Microsoft Internet Ex...
D-Link
DI-634M Setup Wizard
Set Dynamic IP Address
If your ISP require you to enter a specific host name or specific MAC address, please enter it in. The Clone MAC Address button is used to copy the MAC address of your Ethernet adapter to the DI-634M. Click Next to continue.
Host Name
(Optional)
MAC Address
00 - 13 - 46 - 05 - 5f - 8a
(Optional)
Use MAC
Back
Next
Exit
Internet

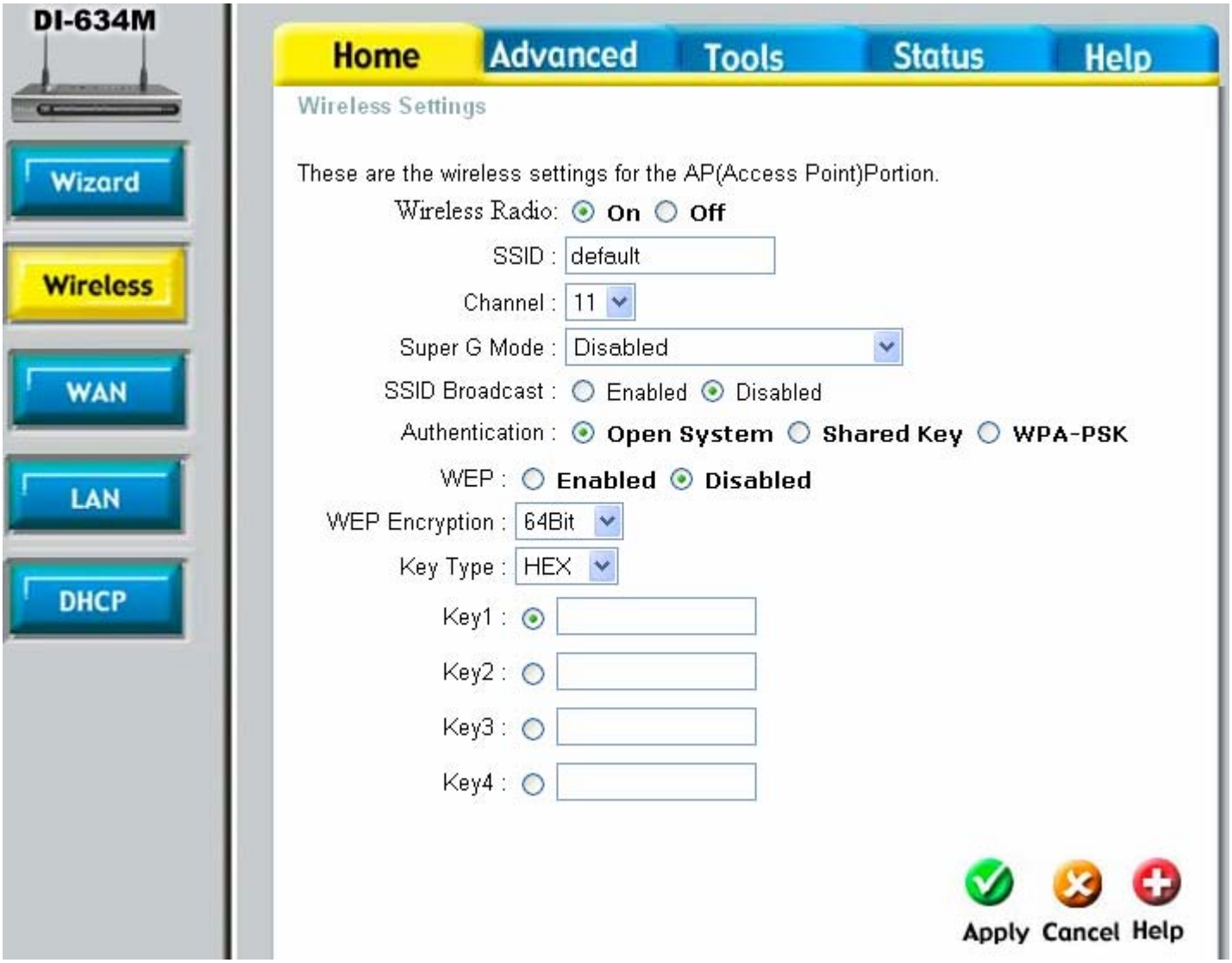

http://192.168.10.20 - DI-634M - Microsoft Internet Ex...
D-Link
DI-634M Setup Wizard
Set Static IP Address
Enter in the static IP information provided to you by your ISP. Click Next to continue.
WAN IP Address
0.0.0.0
WAN Subnet Mask
0.0.0.0
WAN Gateway Address
0.0.0.0
Primary DNS Address
0.0.0.0
Secondary DNS Address
0.0.0.0
(Optional)
Back
Next
Exit
Internet

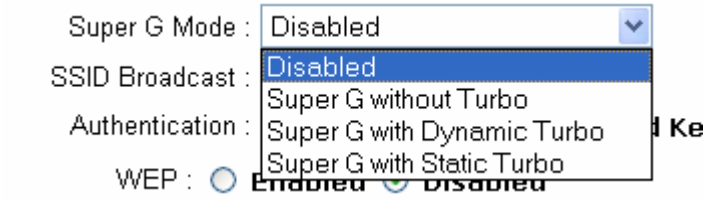

http://192.168.10.20 - DI-634M - Microsoft Internet Ex...
D-Link
DI-634M Setup Wizard
Set PPPoE
The service name is optional but may be required by your ISP. Click Next to continue.
User Name
Password
Retype Password
Service Name (Optional)
Back
Next
Exit
Internet

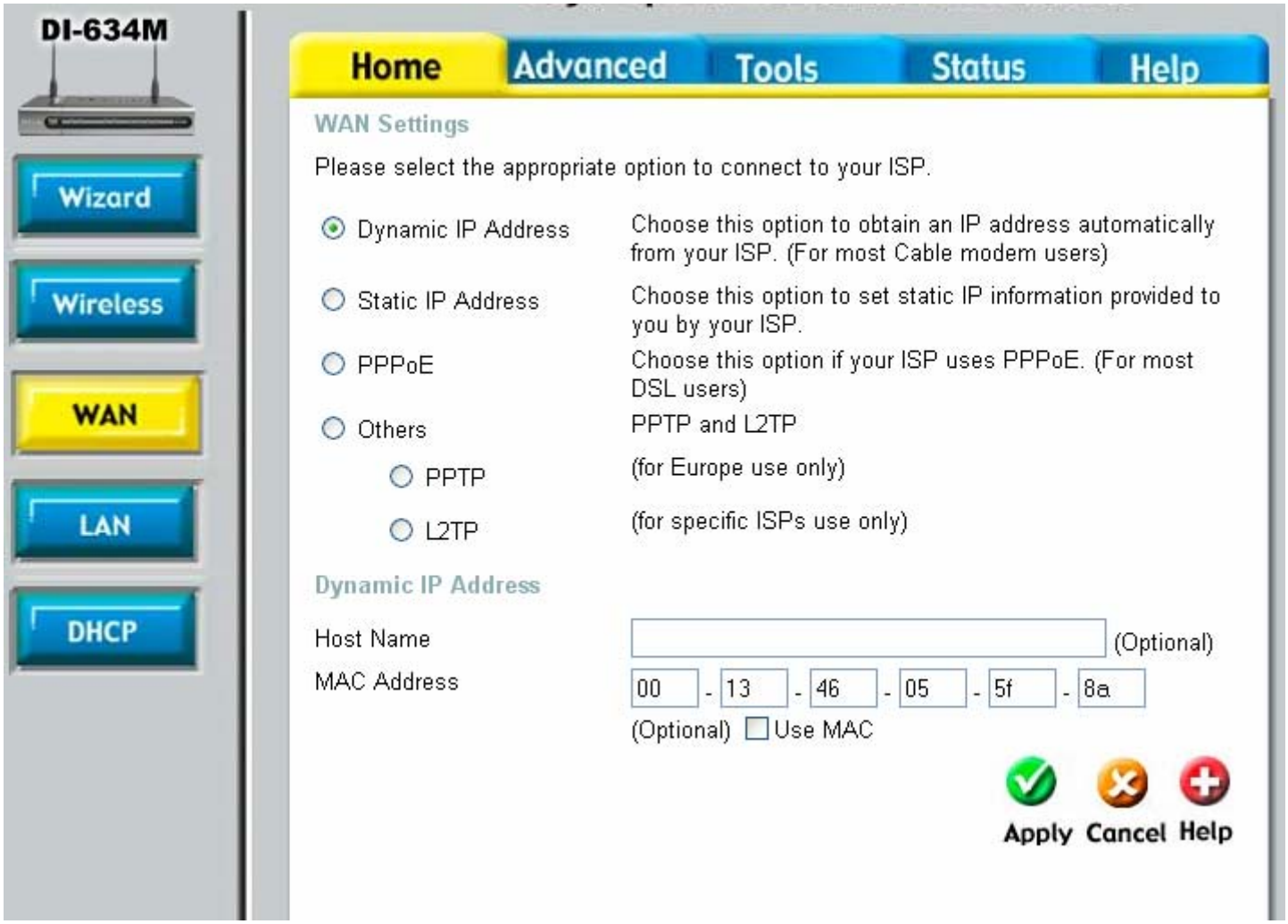

http://192.168.10.20 - DI-634M - Microsoft Internet Ex...
D-Link
DI-634M Setup Wizard
Set Wireless LAN Connection
Enter in the SSID name and Channel number to be used for the Wireless Access Point. Click Next to continue.
SSID
default
Channel
6
Back
Next
Exit
Done
Internet

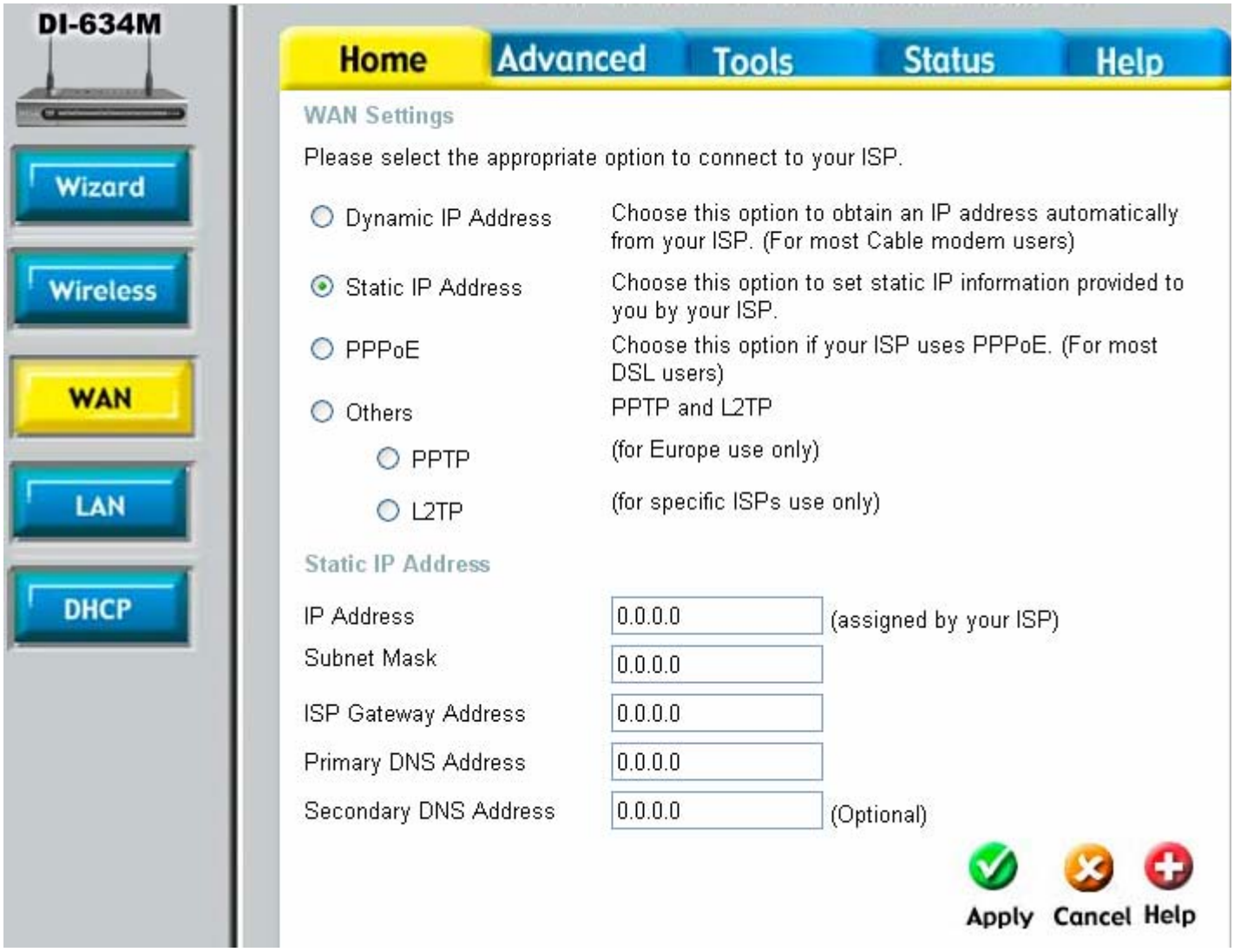

http://192.168.10.20 - DI-634M - Microsoft Internet Ex...
D-Link
DI-634M Setup Wizard
Setup Encryption
If you wish to use encryption,enable it here and enter the encryption Key values.Click Next to continue.
WEP Enabled Disabled
WEP Encryption 64Bit
Key 1234567890
Input 10 HEX characters (HEX is 0~9, A~F, or a~f)
Back Next Exit
Internet

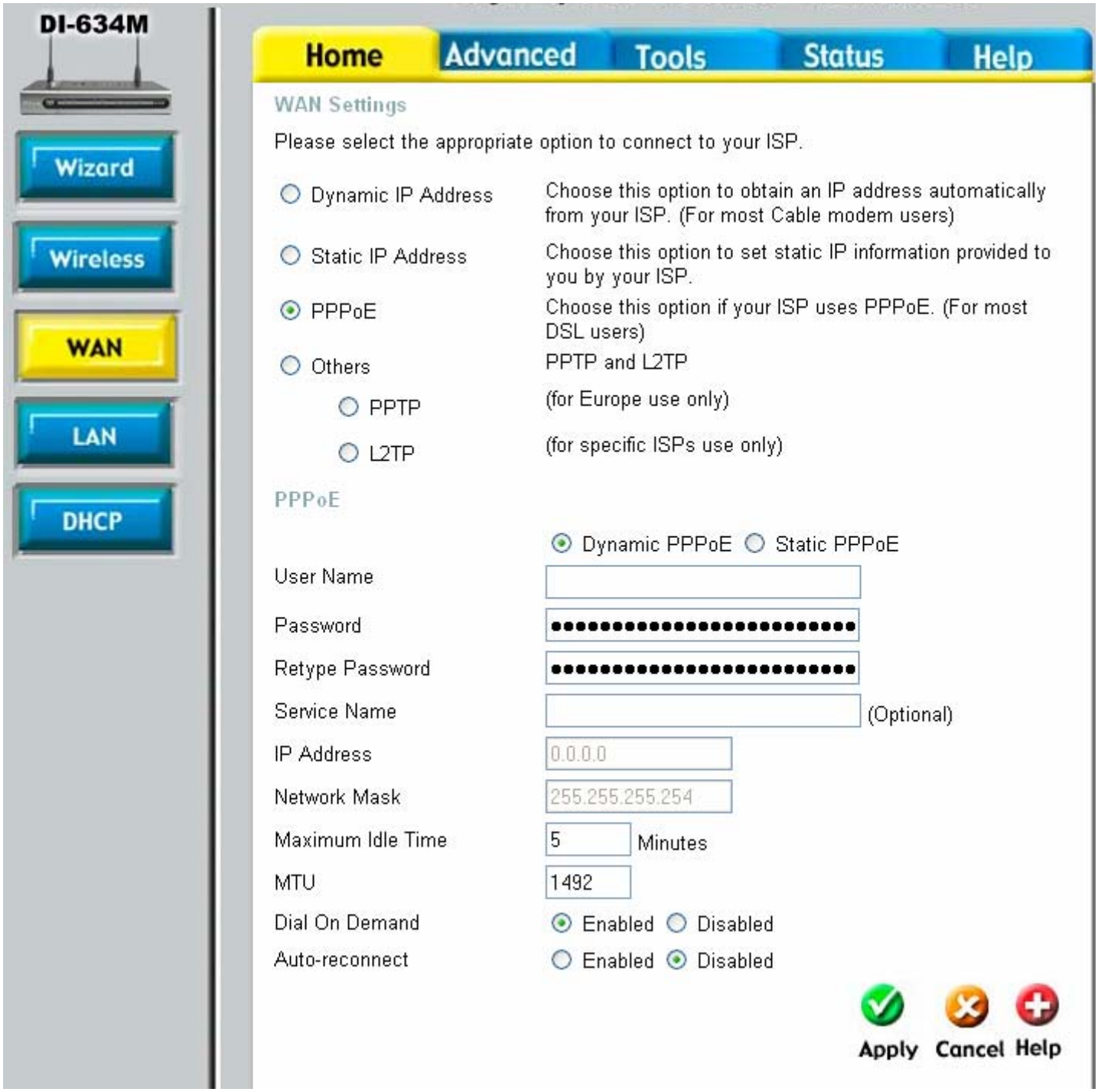

http://192.168.10.20 - DI-634M - Microsoft Internet Ex...
D-Link
DI-634M Setup Wizard
Setup Completed
The setup wizard has completed. Click Back to modify previous settings. Click Restart to save the current settings and reboot the DI-634M.
Back Restart Exit
Internet

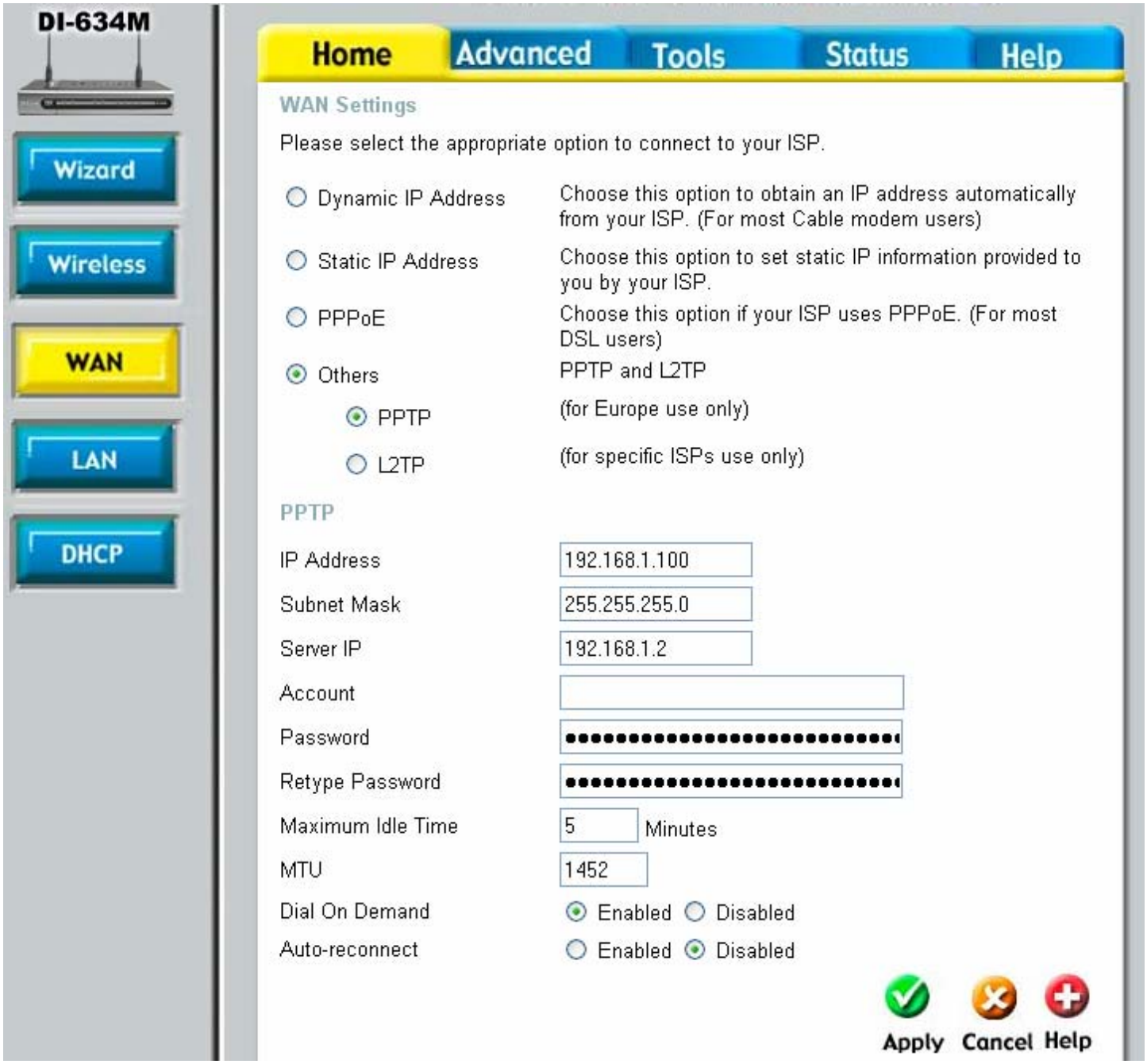

DI-634M
Home
Advanced
Tools
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
Wireless Settings
These are the wireless settings for the AP(Access Point)Portion.
Wireless Radio: On Off
SSID : default
Channel : 11
Super G Mode : Disabled
SSID Broadcast : Enabled Disabled
Authentication : Open System Shared Key WPA-PSK
WEP : Enabled Disabled
WEP Encryption : 64Bit
Key Type : HEX
Key1 :
Key2 :
Key3 :
Key4 :
Apply
Cancel
Help

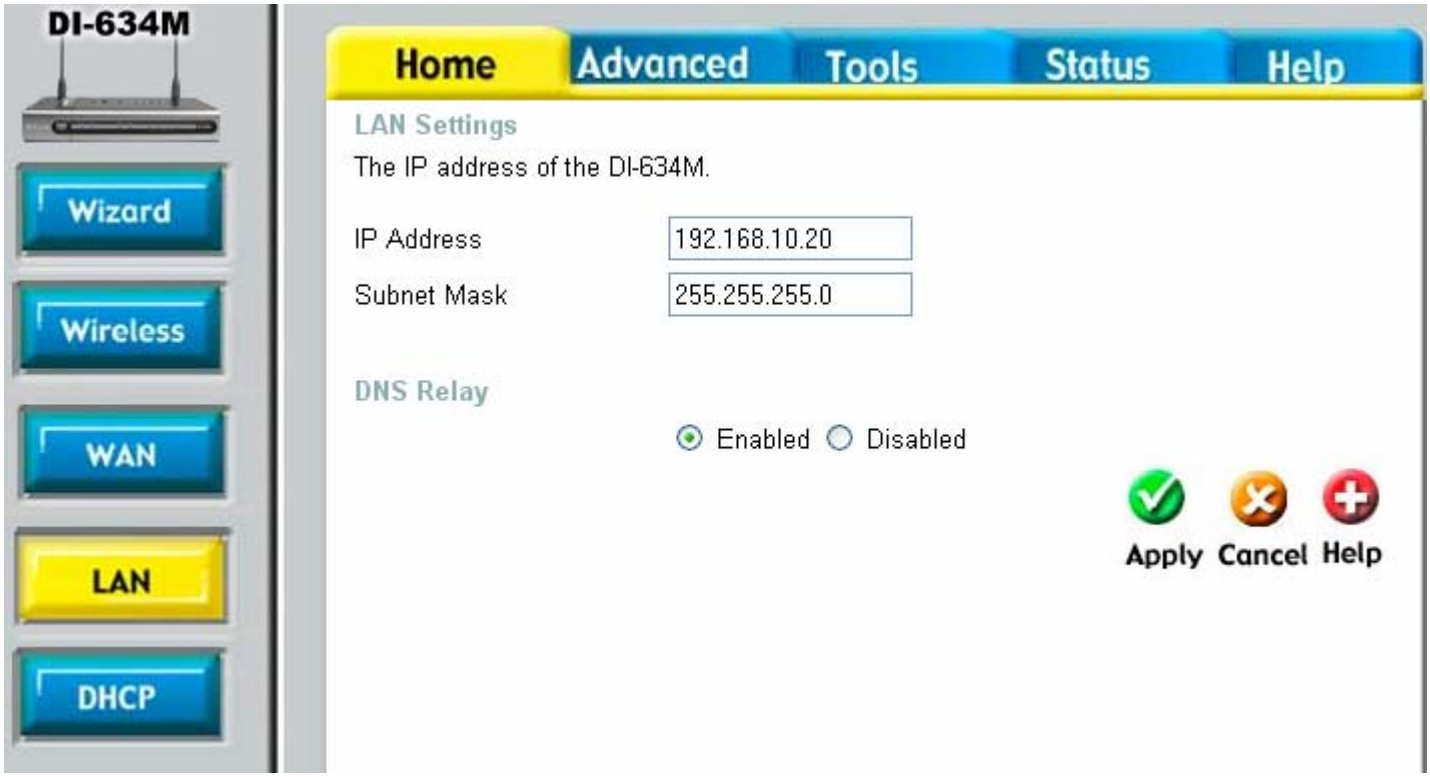

Super G Mode : Disabled
SSID Broadcast :
Authentication :
WEP :
Disabled
Super G without Turbo
Super G with Dynamic Turbo
Super G with Static Turbo

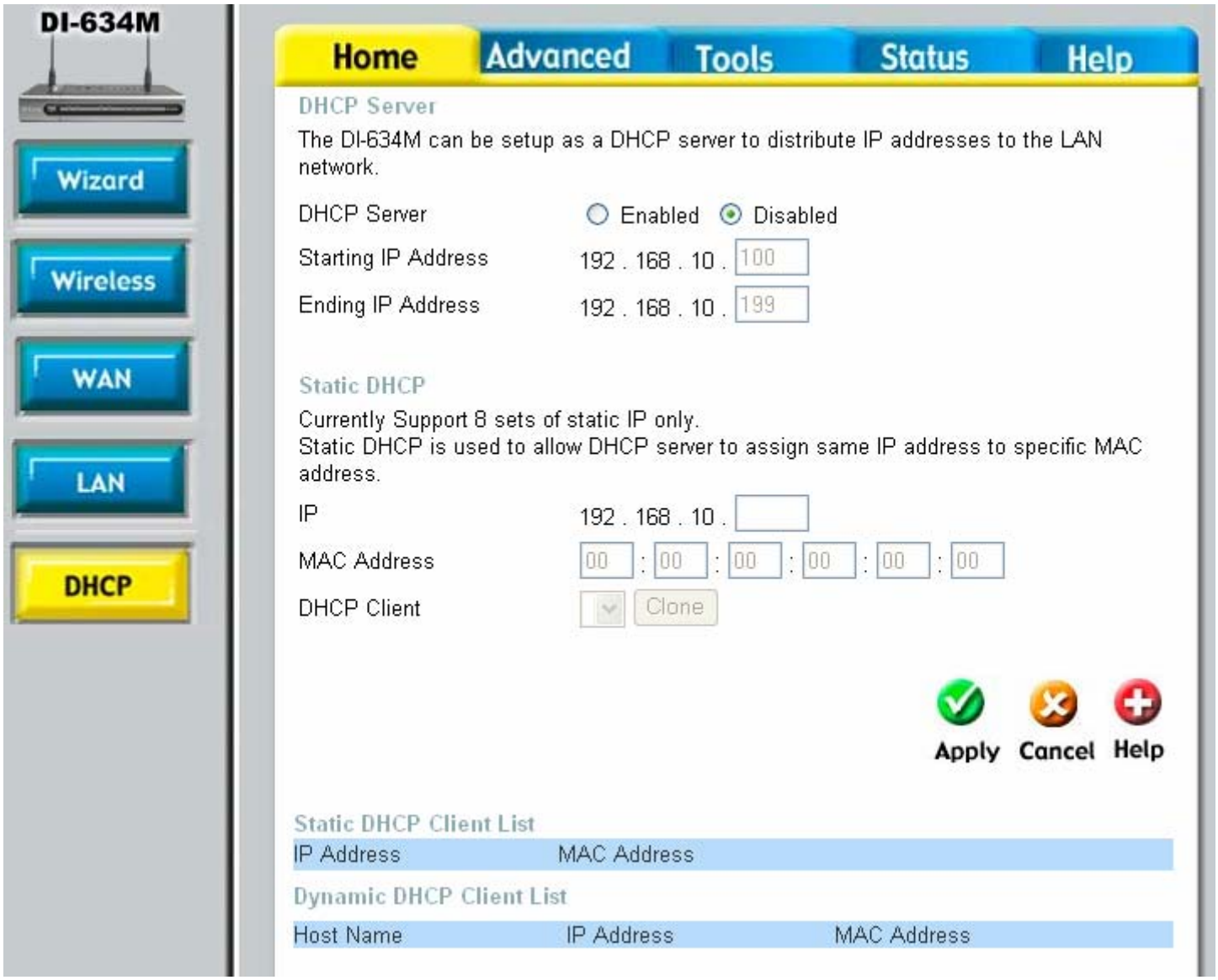

DI-634M
Wizard
Wireless
WAN
LAN
DHCP
Home
Advanced
Tools
Status
Help
WAN Settings
Please select the appropriate option to connect to your ISP.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPPoE
Choose this option if your ISP uses PPPoE. (For most DSL users)
Others
PPTP and L2TP
PPTP
(for Europe use only)
L2TP
(for specific ISPs use only)
Dynamic IP Address
Host Name
(Optional)
MAC Address
00 - 13 - 46 - 05 - 5f - 8a
(Optional)
Use MAC
Apply
Cancel
Help

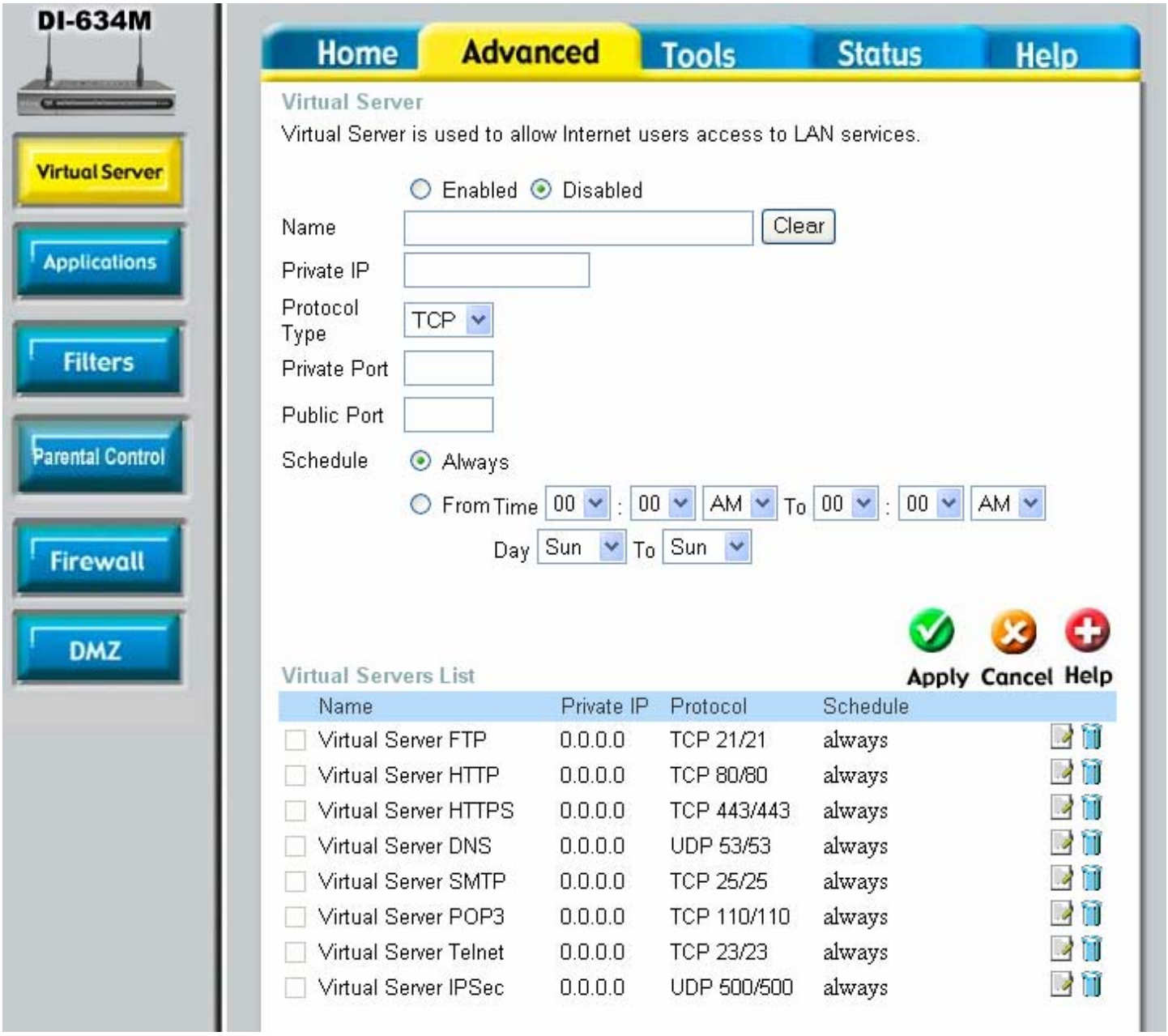

DI-634M
Wizard
Wireless
WAN
LAN
DHCP
Home
Advanced
Tools
Status
Help
WAN Settings
Please select the appropriate option to connect to your ISP.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPPoE
Choose this option if your ISP uses PPPoE. (For most DSL users)
Others
PPTP and L2TP
PPTP
(for Europe use only)
L2TP
(for specific ISPs use only)
Static IP Address
IP Address
0.0.0.0
(assigned by your ISP)
Subnet Mask
0.0.0.0
ISP Gateway Address
0.0.0.0
Primary DNS Address
0.0.0.0
Secondary DNS Address
0.0.0.0
(Optional)
Apply
Cancel
Help

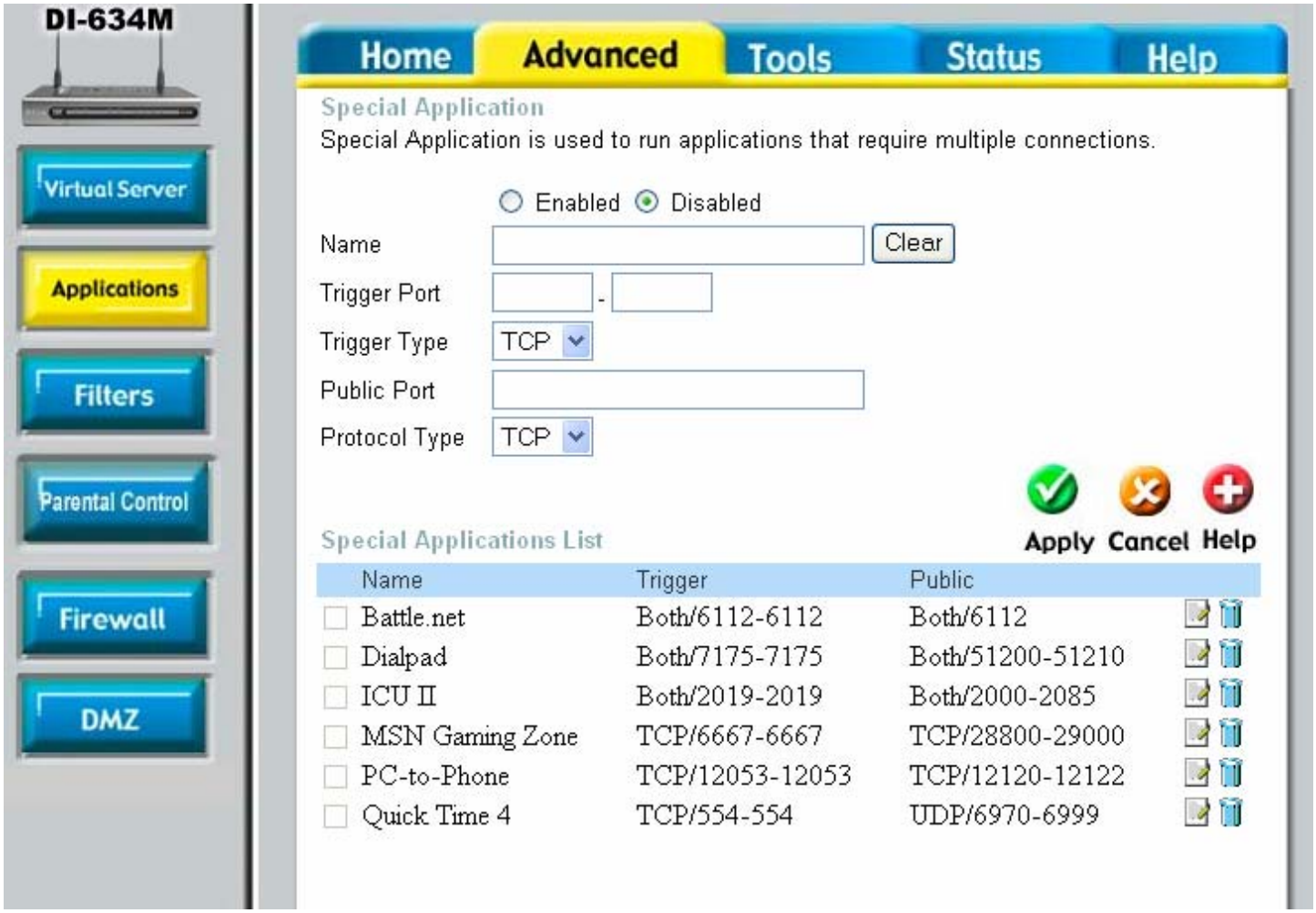

DI-634M
Home
Advanced
Tools
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
WAN Settings
Please select the appropriate option to connect to your ISP.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPPoE
Choose this option if your ISP uses PPPoE. (For most DSL users)
Others
PPTP and L2TP
PPTP
(for Europe use only)
L2TP
(for specific ISPs use only)
PPPoE
Dynamic PPPoE
Static PPPoE
User Name
Password
Retype Password
Service Name
(Optional)
IP Address
0.0.0.0
Network Mask
255.255.255.254
Maximum Idle Time
5
Minutes
MTU
1492
Dial On Demand
Enabled
Disabled
Auto-reconnect
Enabled
Disabled
Apply
Cancel
Help

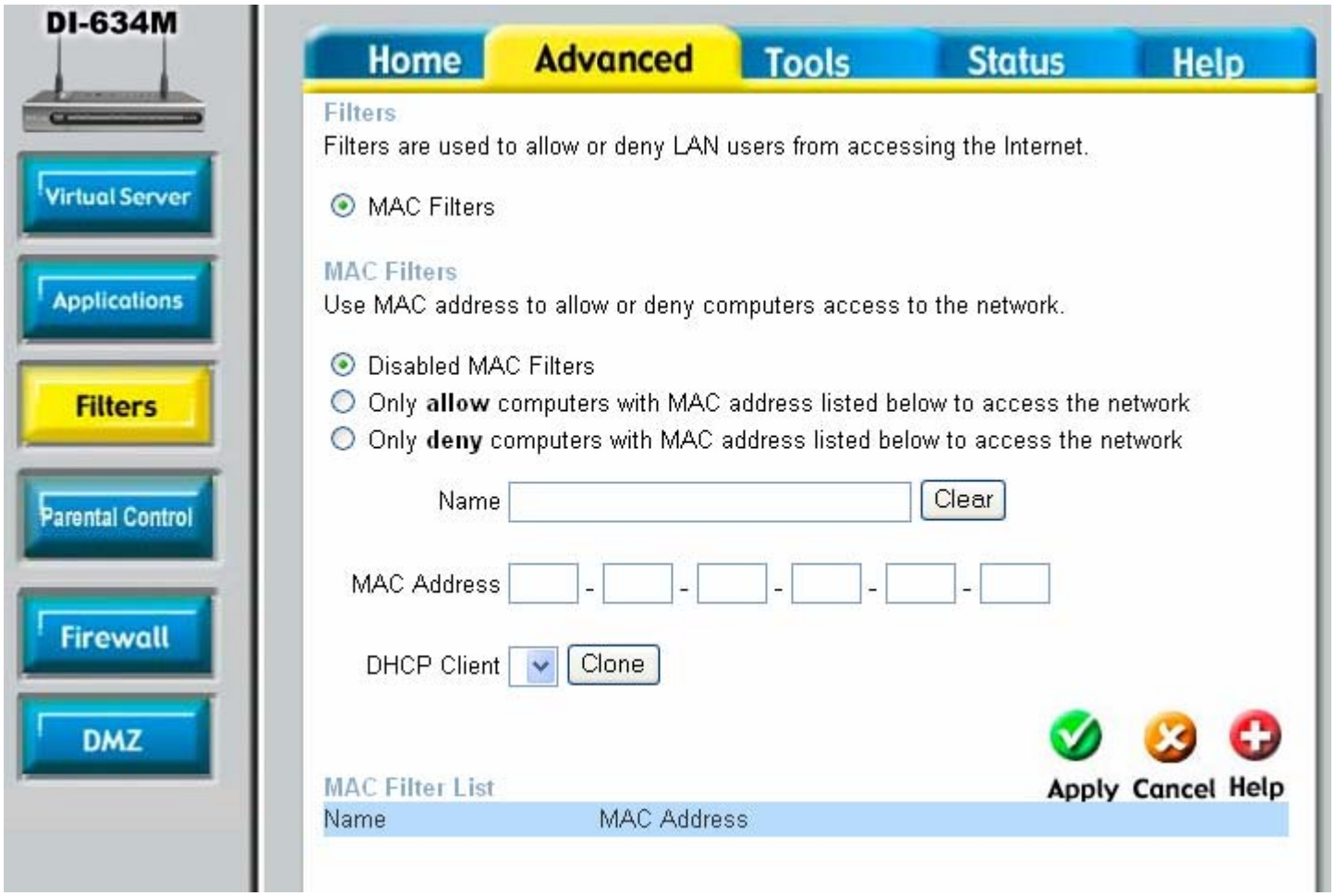

DI-634M
Wizard
Wireless
WAN
LAN
DHCP
Home
Advanced
Tools
Status
Help
WAN Settings
Please select the appropriate option to connect to your ISP.
Dynamic IP Address
Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
Static IP Address
Choose this option to set static IP information provided to you by your ISP.
PPPoE
Choose this option if your ISP uses PPPoE. (For most DSL users)
Others
PPTP and L2TP
PPTP
(for Europe use only)
L2TP
(for specific ISPs use only)
PPTP
IP Address
192.168.1.100
Subnet Mask
255.255.255.0
Server IP
192.168.1.2
Account
Password
Retype Password
Maximum Idle Time
5
Minutes
MTU
1452
Dial On Demand
Enabled
Disabled
Auto-reconnect
Enabled
Disabled
Apply
Cancel
Help

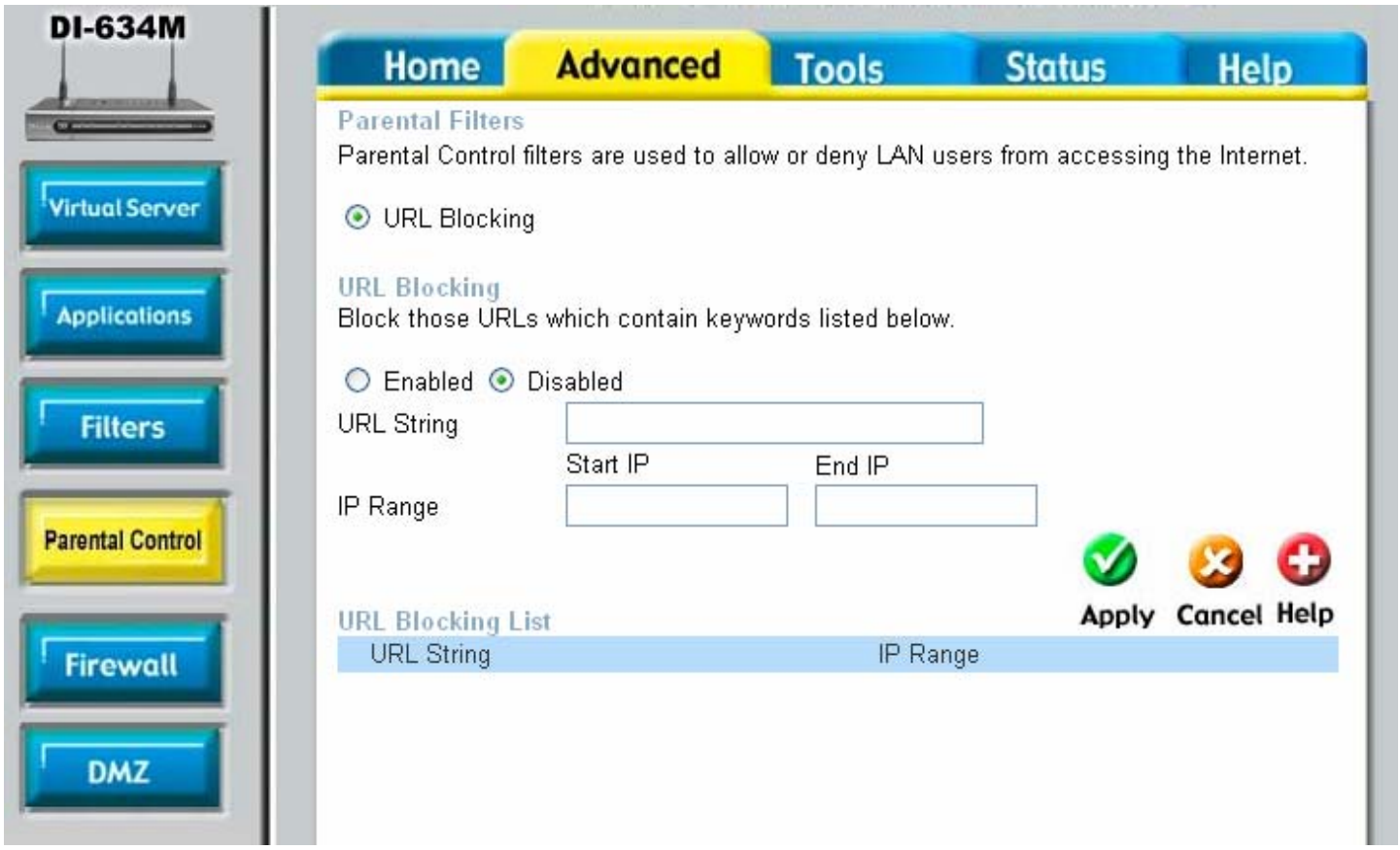

DI-634M
Wizard
Wireless
WAN
LAN
DHCP
Home
Advanced
Tools
Status
Help
LAN Settings
The IP address of the DI-634M.
IP Address
192.168.10.20
Subnet Mask
255.255.255.0
DNS Relay
Enabled
Disabled
Apply
Cancel
Help

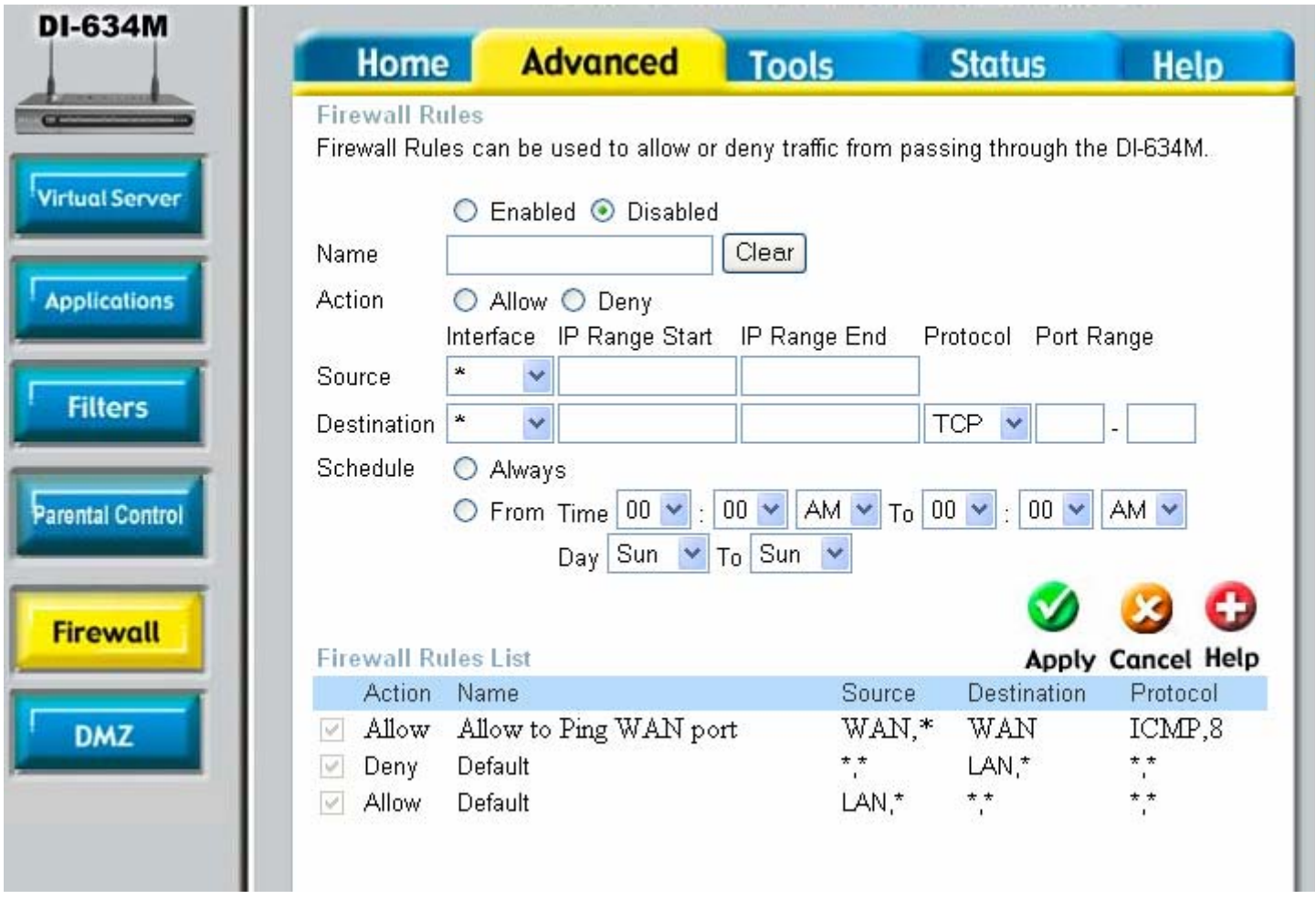

DI-634M
Wizard
Wireless
WAN
LAN
DHCP
Home
Advanced
Tools
Status
Help
DHCP Server
The DI-634M can be setup as a DHCP server to distribute IP addresses to the LAN network.
DHCP Server
Enabled
Disabled
Starting IP Address
192 . 168 . 10 .
100
Ending IP Address
192 . 168 . 10 .
199
Static DHCP
Currently Support 8 sets of static IP only.
Static DHCP is used to allow DHCP server to assign same IP address to specific MAC address.
IP
192 . 168 . 10 .
MAC Address
00 : 00 : 00 : 00 : 00 : 00
DHCP Client
Clone
Apply
Cancel
Help
Static DHCP Client List
IP Address
MAC Address
Dynamic DHCP Client List
Host Name
IP Address
MAC Address

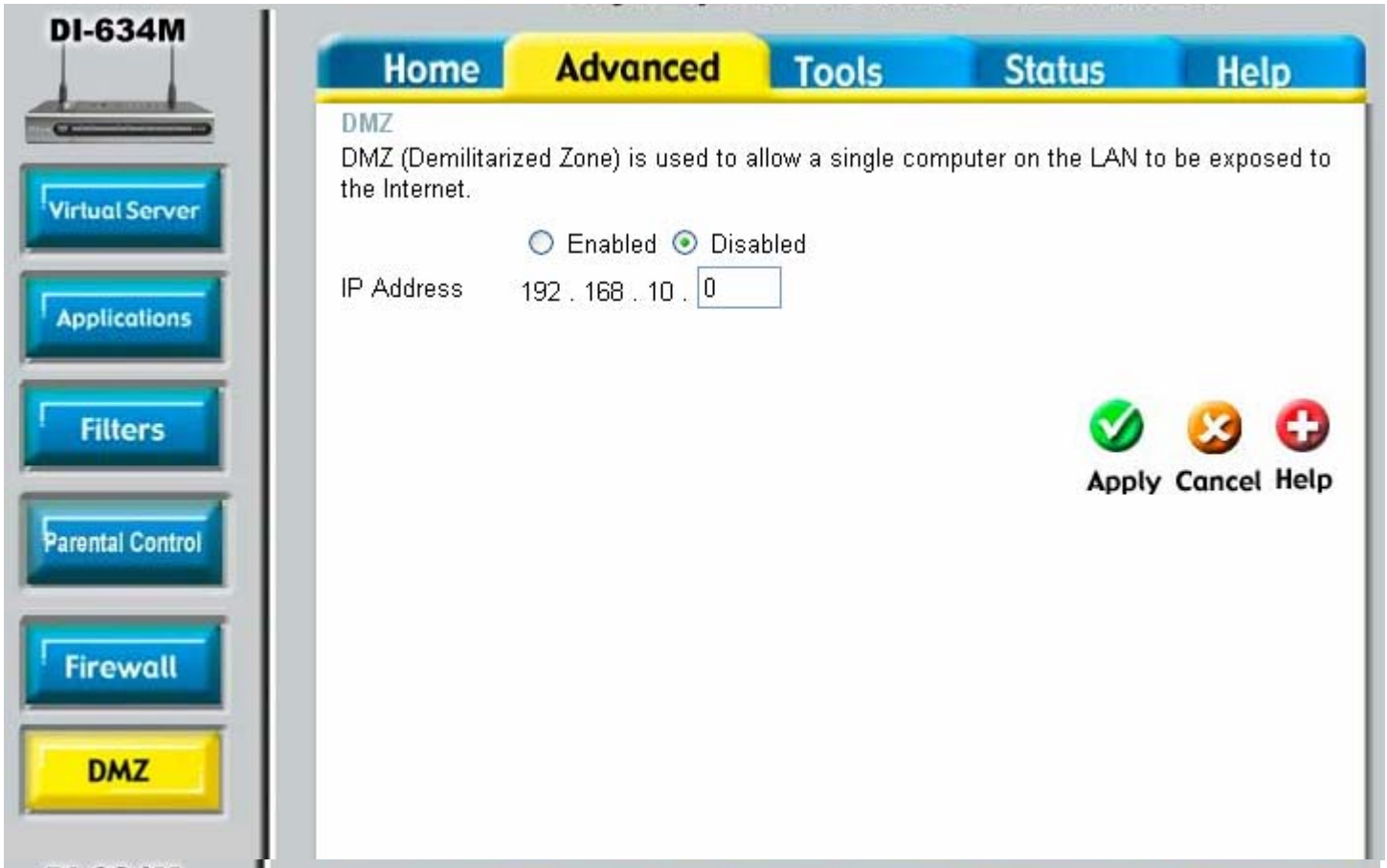

DI-634M
Home
Advanced
Tools
Status
Help
Virtual Server
Applications
Filters
Parental Control
Firewall
DMZ
Virtual Server
Virtual Server is used to allow Internet users access to LAN services.
Enabled
Disabled
Name
Clear
Private IP
Protocol Type
TCP
Private Port
Public Port
Schedule
Always
From Time
00
00
AM
To
00
00
AM
Day
Sun
To
Sun
Apply
Cancel
Help
Virtual Servers List
Name
Private IP
Protocol
Schedule
Virtual Server FTP
0.0.0.0
TCP 21/21
always
Virtual Server HTTP
0.0.0.0
TCP 80/80
always
Virtual Server HTTPS
0.0.0.0
TCP 443/443
always
Virtual Server DNS
0.0.0.0
UDP 53/53
always
Virtual Server SMTP
0.0.0.0
TCP 25/25
always
Virtual Server POP3
0.0.0.0
TCP 110/110
always
Virtual Server Telnet
0.0.0.0
TCP 23/23
always
Virtual Server IPSec
0.0.0.0
UDP 500/500
always

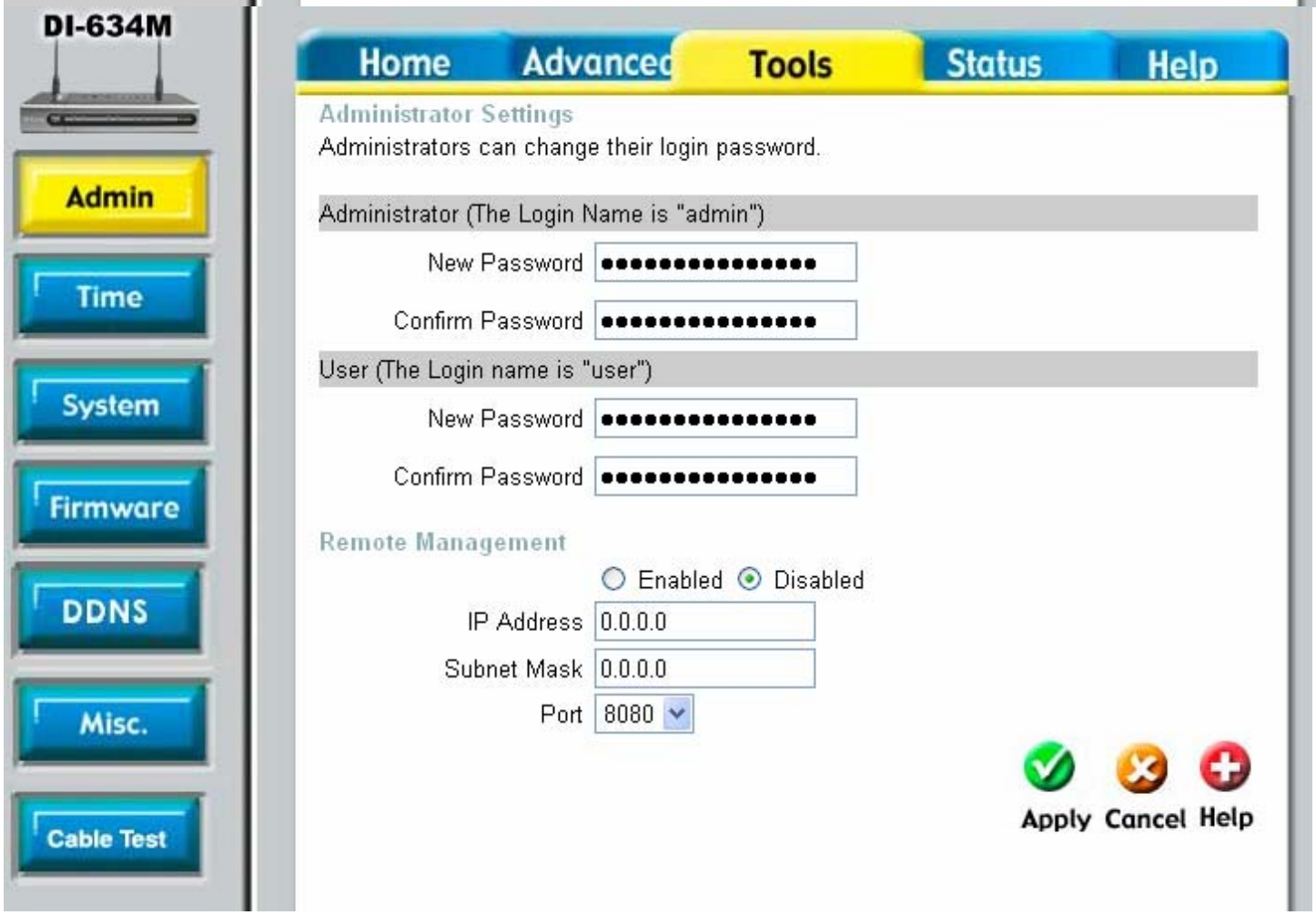

DI-634M
Home
Advanced
Tools
Status
Help
Virtual Server
Applications
Filters
Parental Control
Firewall
DMZ
Special Application
Special Application is used to run applications that require multiple connections.
Enabled
Disabled
Name
Clear
Trigger Port
Trigger Type
TCP
Public Port
Protocol Type
TCP
Apply
Cancel
Help
Special Applications List
Name
Trigger
Public
Battle.net
Both/6112-6112
Both/6112
Dialpad
Both/7175-7175
Both/51200-51210
ICU II
Both/2019-2019
Both/2000-2085
MSN Gaming Zone
TCP/6667-6667
TCP/28800-29000
PC-to-Phone
TCP/12053-12053
TCP/12120-12122
Quick Time 4
TCP/554-554
UDP/6970-6999

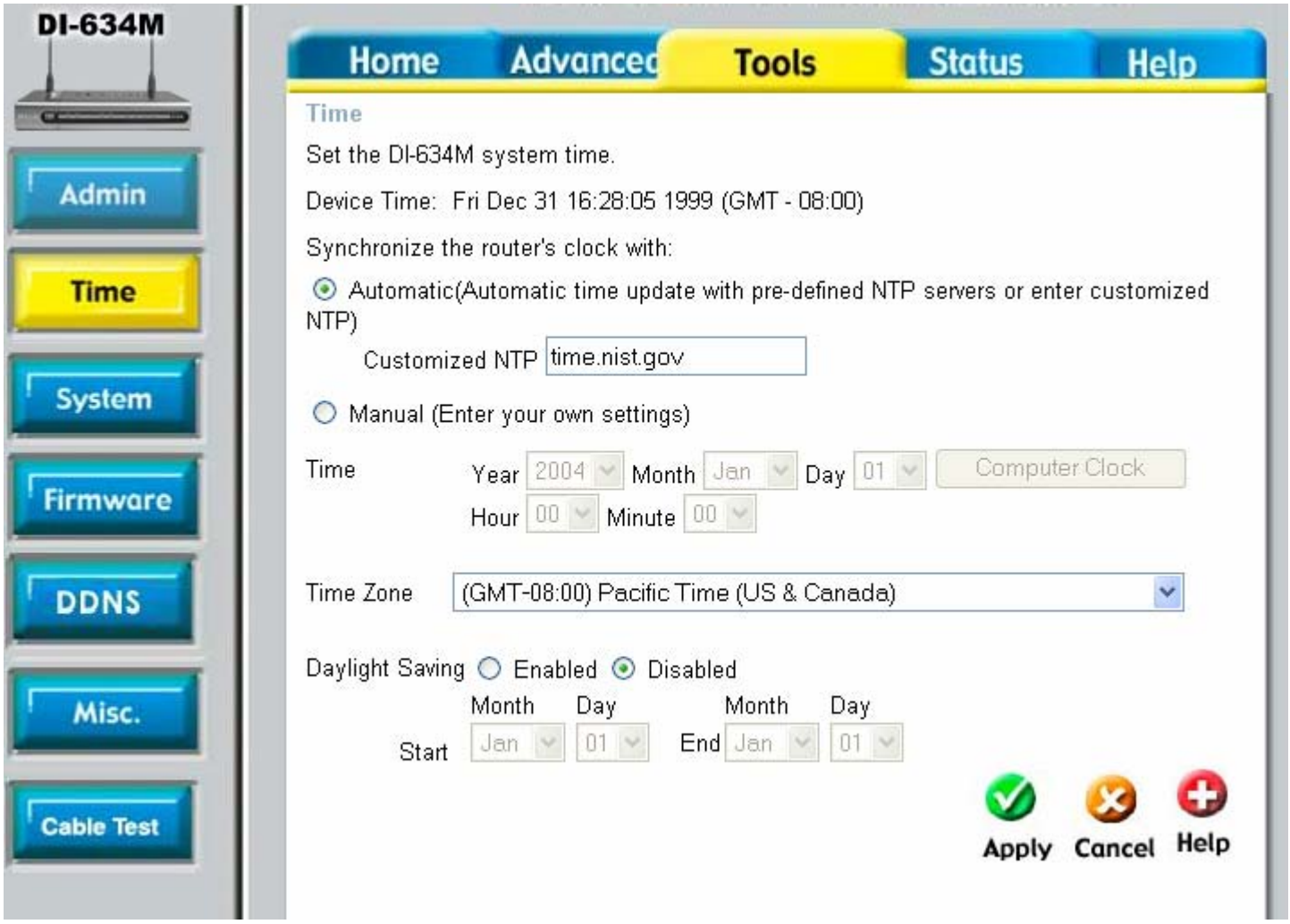

DI-634M
Home
Advanced
Tools
Status
Help
Virtual Server
Applications
Filters
Parental Control
Firewall
DMZ
Filters
Filters are used to allow or deny LAN users from accessing the Internet.
MAC Filters
MAC Filters
Use MAC address to allow or deny computers access to the network.
Disabled MAC Filters
Only allow computers with MAC address listed below to access the network
Only deny computers with MAC address listed below to access the network
Name
Clear
MAC Address
DHCP Client
Clone
Apply
Cancel
Help
MAC Filter List
Name
MAC Address

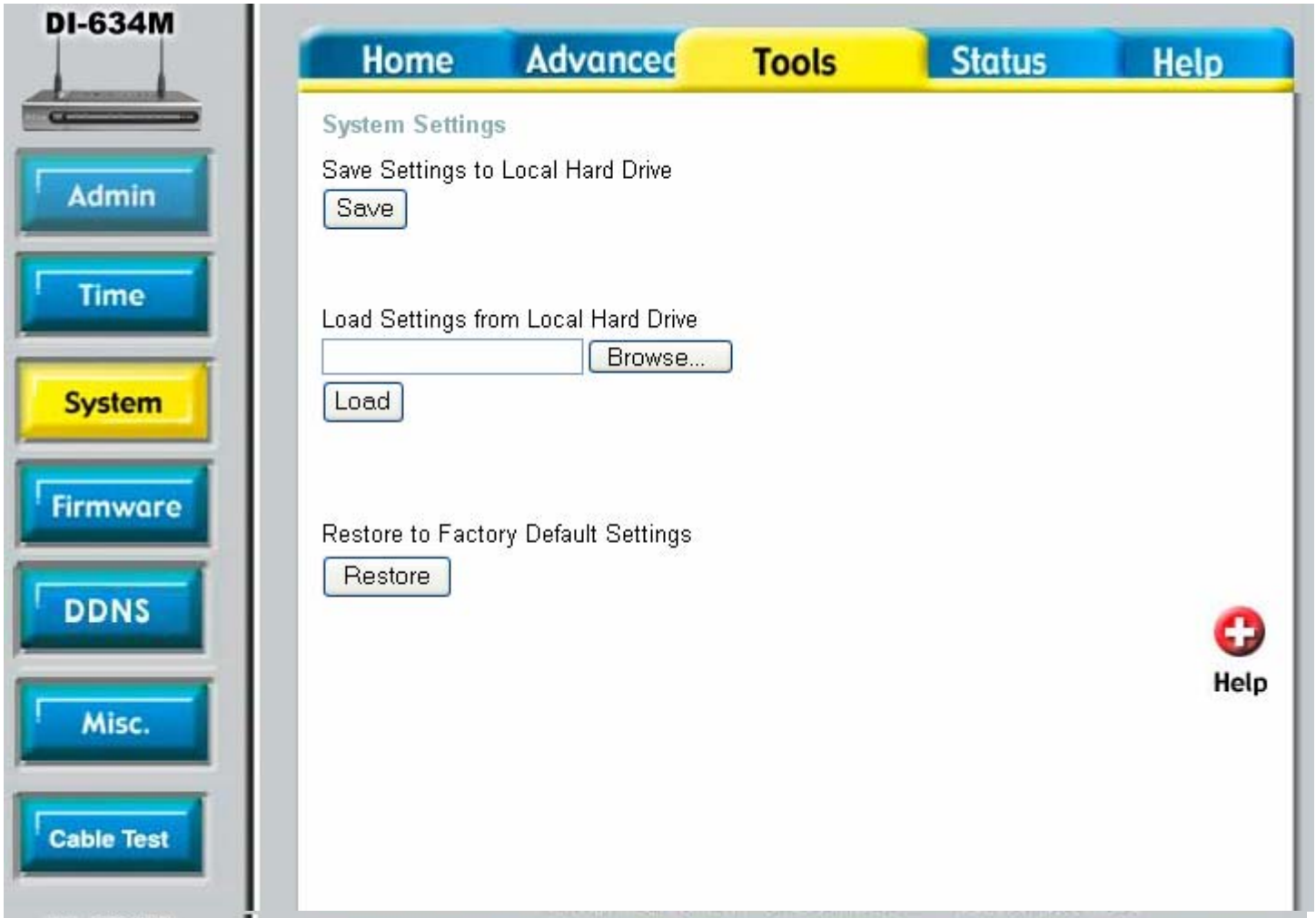

DI-634M
Home
Advanced
Tools
Status
Help
Virtual Server
Applications
Filters
Parental Control
Firewall
DMZ
Parental Filters
Parental Control filters are used to allow or deny LAN users from accessing the Internet.
URL Blocking
URL Blocking
Block those URLs which contain keywords listed below.
Enabled
Disabled
URL String
Start IP
End IP
IP Range
Apply
Cancel
Help
URL Blocking List
URL String
IP Range

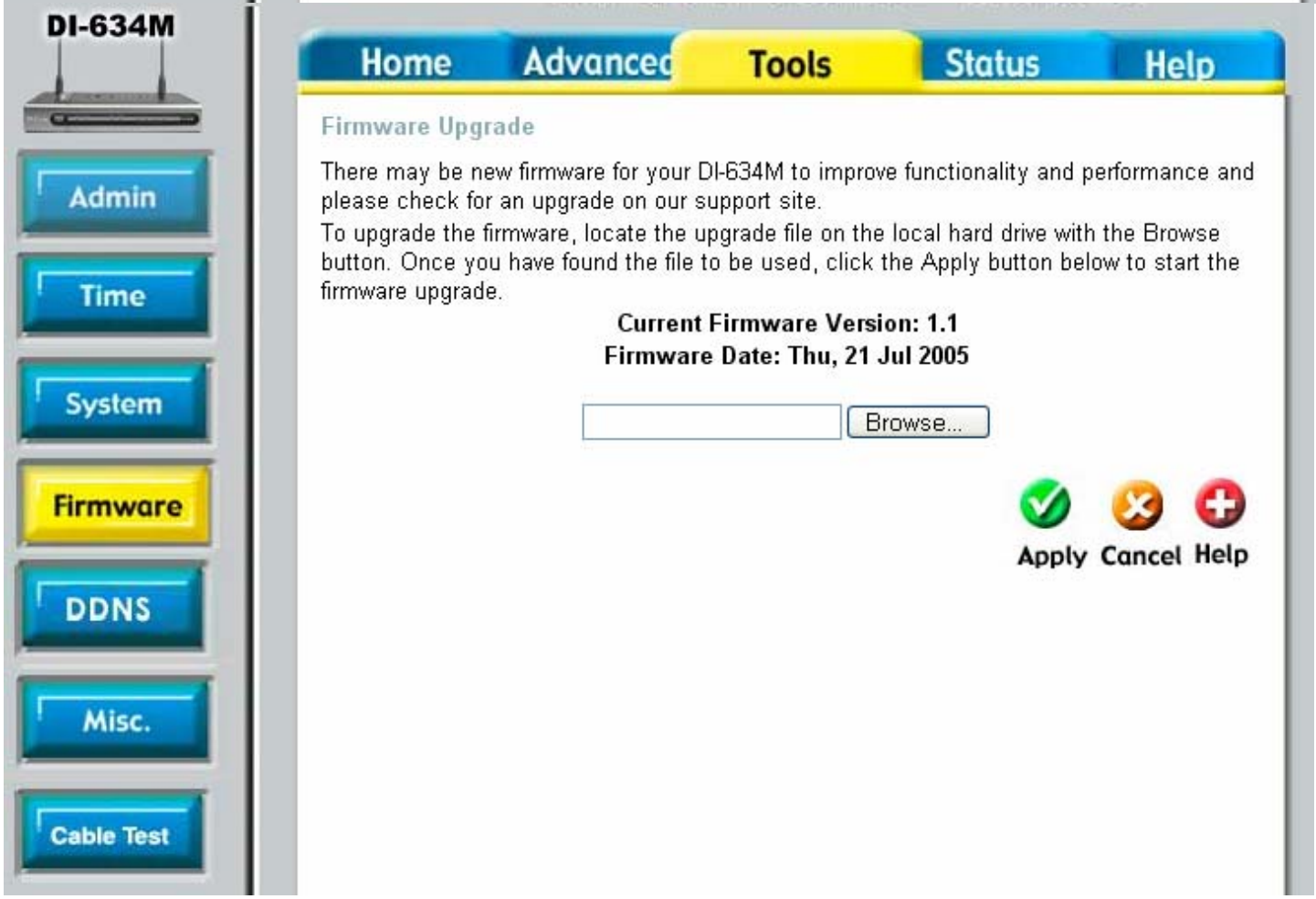

DI-634M
Home
Advanced
Tools
Status
Help
Virtual Server
Applications
Filters
Parental Control
Firewall
DMZ
Firewall Rules
Firewall Rules can be used to allow or deny traffic from passing through the DI-634M.
Enabled
Disabled
Name
Clear
Action
Allow
Deny
Interface
IP Range Start
IP Range End
Protocol
Port Range
Source
Destination
TCP
Schedule
Always
From
Time
To
Day
Sun
Apply
Cancel
Help
Firewall Rules List
Action
Name
Source
Destination
Protocol
Allow
Allow to Ping WAN port
WAN,*
WAN
ICMP,8
Deny
Default
,
LAN,*
,
Allow
Default
LAN,*
,
,


DI-634M
Home
Advanced
Tools
Status
Help
Virtual Server
Applications
Filters
Parental Control
Firewall
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
192 . 168 . 10 .
0
Apply
Cancel
Help


DI-634M
Home
Advanced
Tools
Status
Help
Admin
Time
System
Firmware
DDNS
Misc.
Cable Test
Administrator Settings
Administrators can change their login password.
Administrator (The Login Name is "admin")
New Password
Confirm Password
User (The Login name is "user")
New Password
Confirm Password
Remote Management
Enabled
Disabled
IP Address
0.0.0.0
Subnet Mask
0.0.0.0
Port
8080
Apply
Cancel
Help


DI-634M
Home
Advanced
Tools
Status
Help
Admin
Time
System
Firmware
DDNS
Misc.
Cable Test
Time
Set the DI-634M system time.
Device Time: Fri Dec 31 16:28:05 1999 (GMT - 08:00)
Synchronize the router's clock with:
Automatic(Automatic time update with pre-defined NTP servers or enter customized NTP)
Customized NTP time.nist.gov
Manual (Enter your own settings)
Time
Year 2004 Month Jan Day 01 Computer Clock
Hour 00 Minute 00
Time Zone (GMT-08:00) Pacific Time (US & Canada)
Daylight Saving Enabled Disabled
Month Day Month Day
Start Jan 01 End Jan 01
Apply
Cancel
Help


DI-634M
Home
Advanced
Tools
Status
Help
Admin
Time
System
Firmware
DDNS
Misc.
Cable Test
System Settings
Save Settings to Local Hard Drive
Save
Load Settings from Local Hard Drive
Browse...
Load
Restore to Factory Default Settings
Restore
Help


DI-634M
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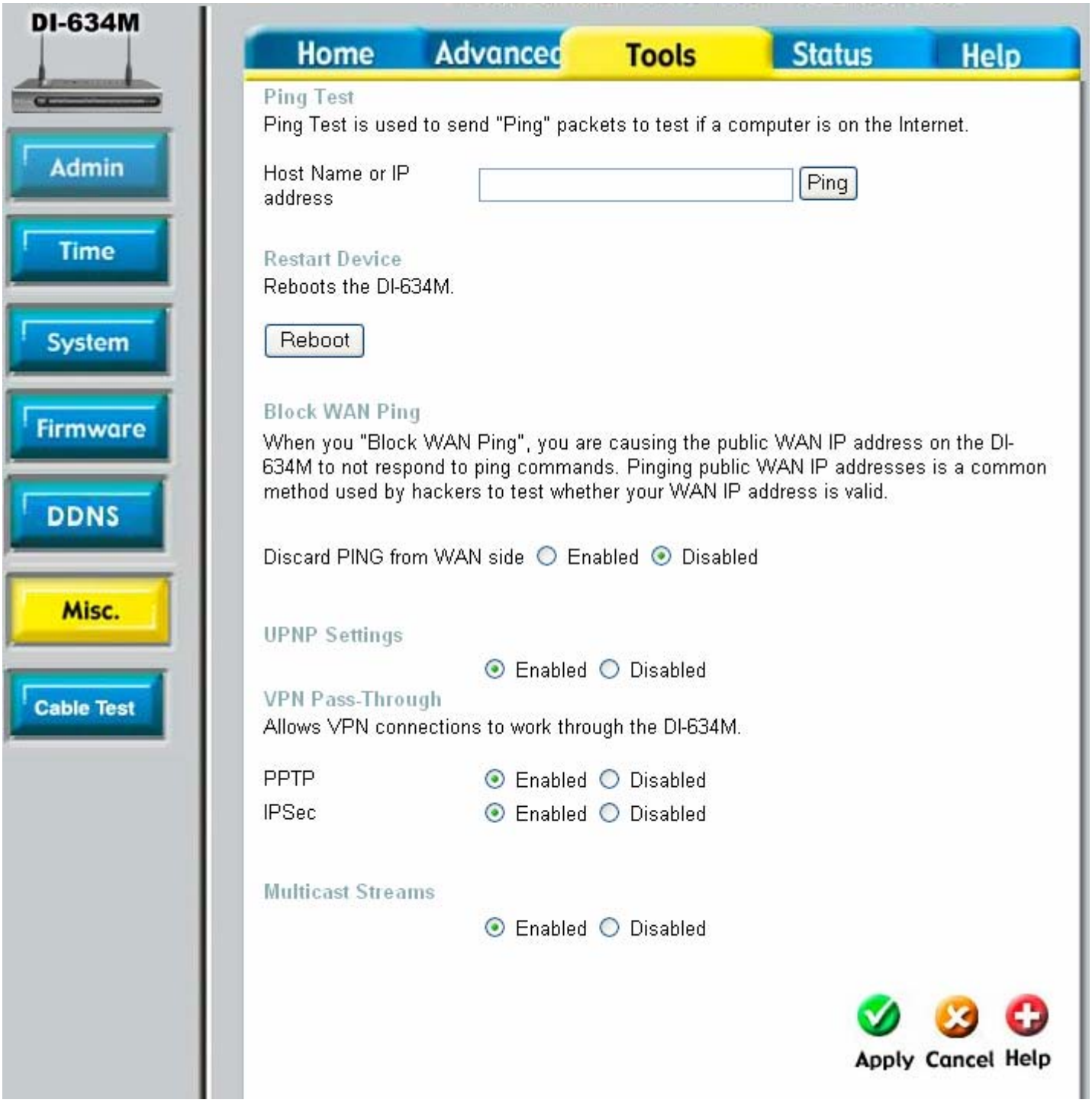
Cable Test
Firmware Upgrade
There may be new firmware for your DI-634M to improve functionality and performance and please check for an upgrade on our support site.
To upgrade the firmware, locate the upgrade file on the local hard drive with the Browse button. Once you have found the file to be used, click the Apply button below to start the firmware upgrade.
Current Firmware Version: 1.1
Firmware Date: Thu, 21 Jul 2005
Browse...
Apply
Cancel
Help

NOTE the white space, this is a fault in the firmware, not my PC.


DI-634M
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Firmware
DDNS
Misc.
Cable Test
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-634M.
Reboot
Block WAN Ping
When you "Block WAN Ping", you are causing the public WAN IP address on the DI-634M 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
UPNP Settings
Enabled Disabled
VPN Pass-Through
Allows VPN connections to work through the DI-634M.
PPTP Enabled Disabled
IPSec Enabled Disabled
Multicast Streams
Enabled Disabled
Apply
Cancel
Help

Address http://192.168.10.20/tools_vct.html Go

D-Link
Building Networks for People

AirPlus XTREME G™
High-Speed 2.4GHz Wireless Router

DI-634M

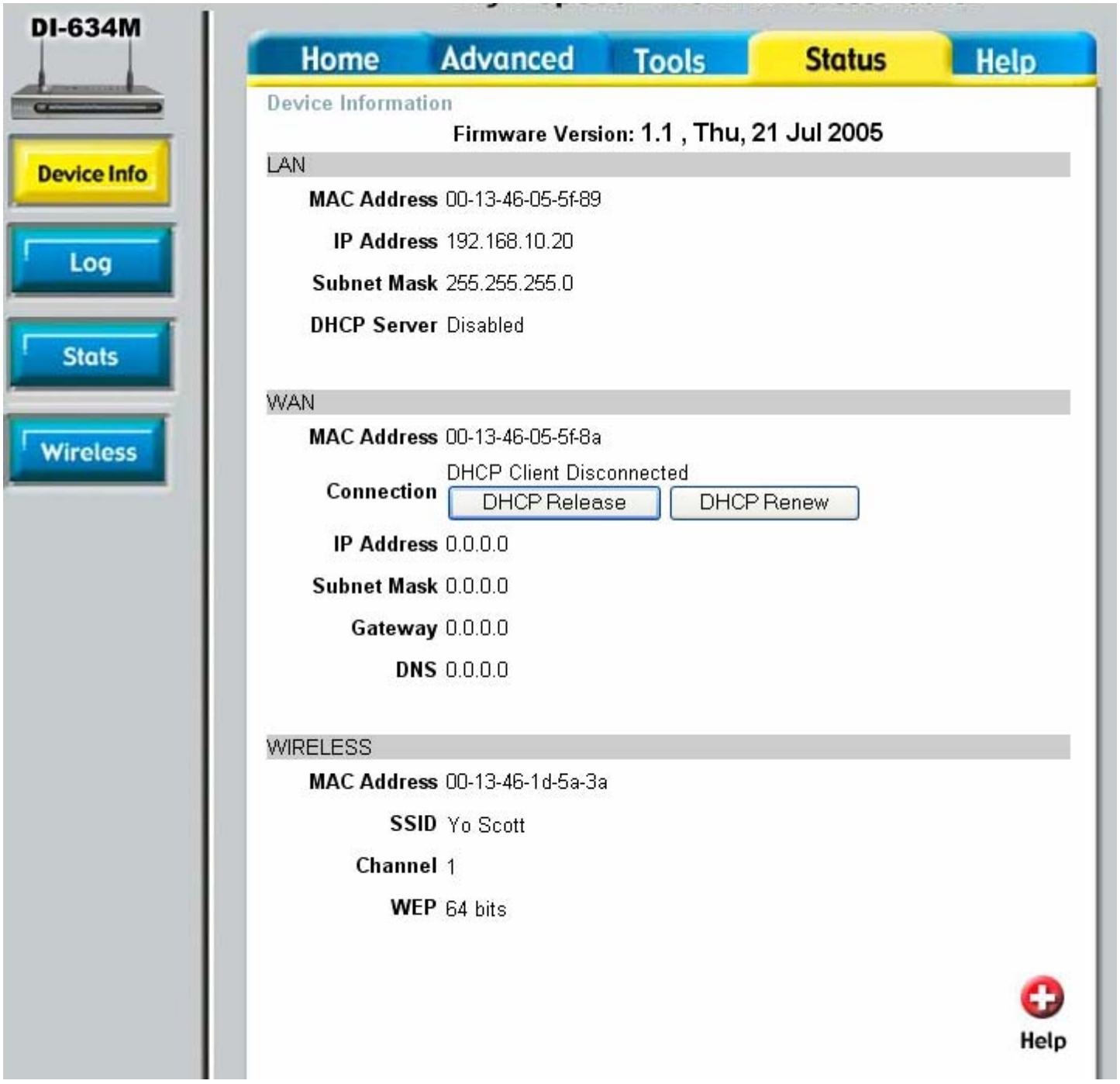
Admin
Time
System
Firmware
DDNS
Misc.
Cable Test

Home | Advanced | Tools | Status | Help

Fast Ethernet
Virtual Cable Tester (VCT)

Ports	Link status	
WAN	Disconnected, No cable detected	More Info
LAN1	Disconnected, No cable detected	More Info
LAN2	Disconnected, No cable detected	More Info
LAN3	Connected, 100Mbps, full-duplex	More Info
LAN4	Disconnected, No cable detected	More Info

Refresh Help


DI-634M
Home
Advanced
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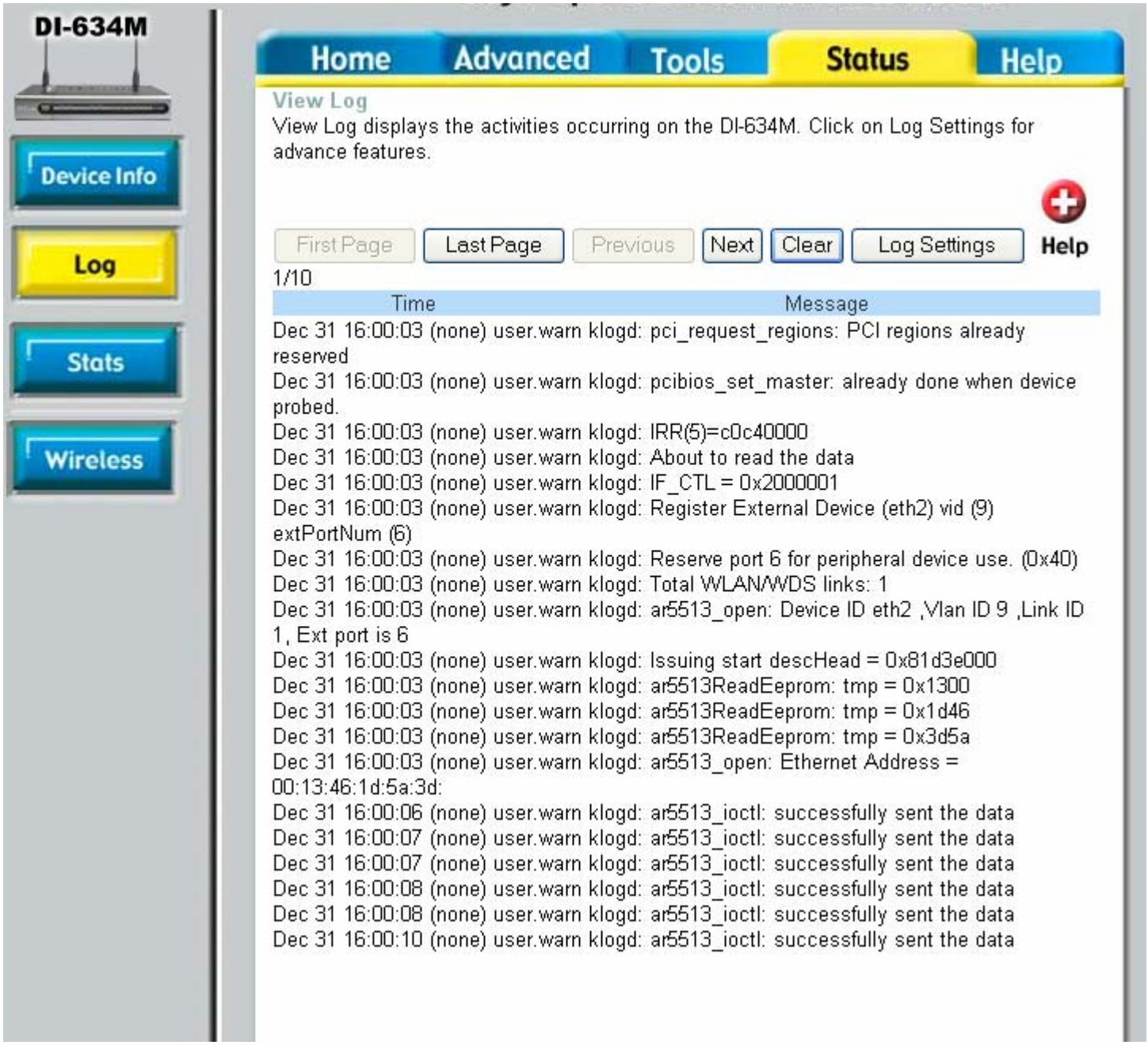
Status
Help
Device Info
Log
Stats
Wireless
Device Information
Firmware Version: 1.1 , Thu, 21 Jul 2005
LAN
MAC Address 00-13-46-05-5f-89
IP Address 192.168.10.20
Subnet Mask 255.255.255.0
DHCP Server Disabled
WAN
MAC Address 00-13-46-05-5f-8a
Connection DHCP Client Disconnected
DHCP Release
DHCP Renew
IP Address 0.0.0.0
Subnet Mask 0.0.0.0
Gateway 0.0.0.0
DNS 0.0.0.0
WIRELESS
MAC Address 00-13-46-1d-5a-3a
SSID Yo Scott
Channel 1
WEP 64 bits
Help


DI-634M
Home
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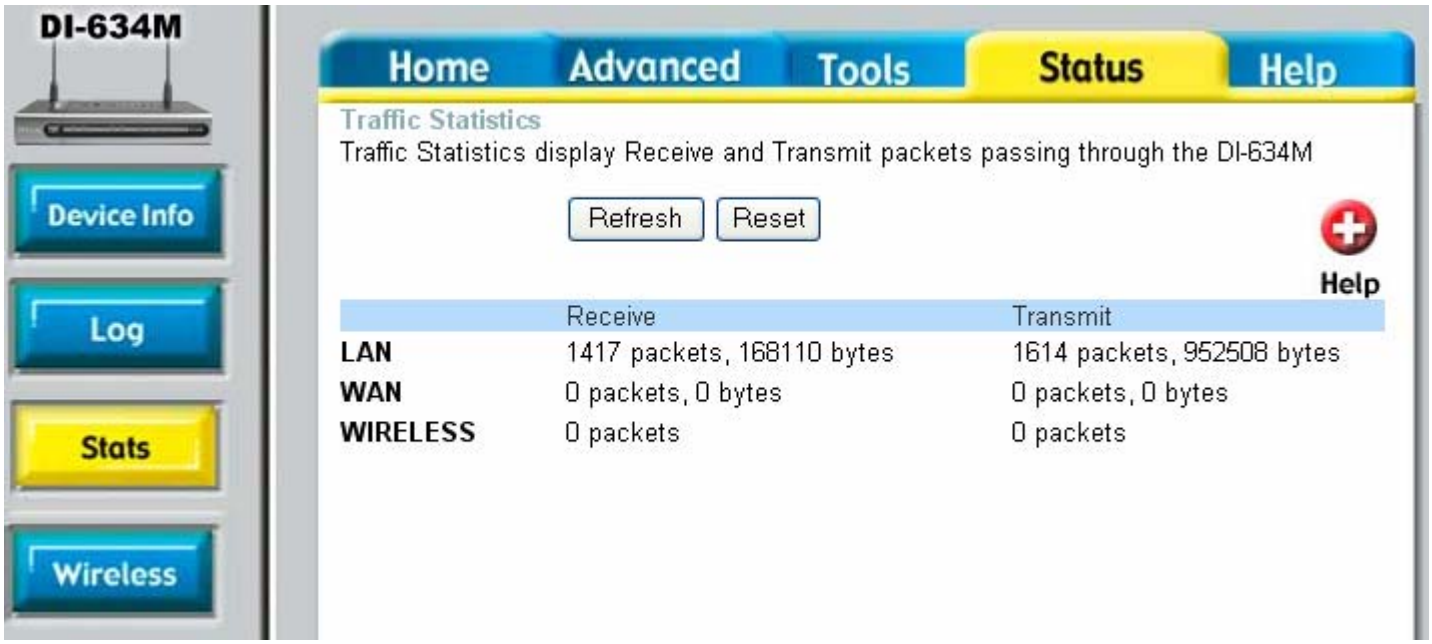
Status
Help
Device Info
Log
Stats
Wireless
View Log
View Log displays the activities occurring on the DI-634M. Click on Log Settings for advance features.
First Page
Last Page
Previous
Next
Clear
Log Settings
Help
1/10
Time
Message
Dec 31 16:00:03 (none) user.warn klogd: pci_request_regions: PCI regions already reserved
Dec 31 16:00:03 (none) user.warn klogd: pcibios_set_master: already done when device probed.
Dec 31 16:00:03 (none) user.warn klogd: IRR(5)=c0c40000
Dec 31 16:00:03 (none) user.warn klogd: About to read the data
Dec 31 16:00:03 (none) user.warn klogd: IF_CTL = 0x2000001
Dec 31 16:00:03 (none) user.warn klogd: Register External Device (eth2) vid (9) extPortNum (6)
Dec 31 16:00:03 (none) user.warn klogd: Reserve port 6 for peripheral device use. (0x40)
Dec 31 16:00:03 (none) user.warn klogd: Total WLAN/WDS links: 1
Dec 31 16:00:03 (none) user.warn klogd: ar5513_open: Device ID eth2 ,Vlan ID 9 ,Link ID 1, Ext port is 6
Dec 31 16:00:03 (none) user.warn klogd: Issuing start descHead = 0x81d3e000
Dec 31 16:00:03 (none) user.warn klogd: ar5513ReadEeprom: tmp = 0x1300
Dec 31 16:00:03 (none) user.warn klogd: ar5513ReadEeprom: tmp = 0x1d46
Dec 31 16:00:03 (none) user.warn klogd: ar5513ReadEeprom: tmp = 0x3d5a
Dec 31 16:00:03 (none) user.warn klogd: ar5513_open: Ethernet Address = 00:13:46:1d:5a:3d:
Dec 31 16:00:06 (none) user.warn klogd: ar5513_ioctl: successfully sent the data
Dec 31 16:00:07 (none) user.warn klogd: ar5513_ioctl: successfully sent the data
Dec 31 16:00:07 (none) user.warn klogd: ar5513_ioctl: successfully sent the data
Dec 31 16:00:08 (none) user.warn klogd: ar5513_ioctl: successfully sent the data
Dec 31 16:00:08 (none) user.warn klogd: ar5513_ioctl: successfully sent the data
Dec 31 16:00:10 (none) user.warn klogd: ar5513_ioctl: successfully sent the data


DI-634M
Home
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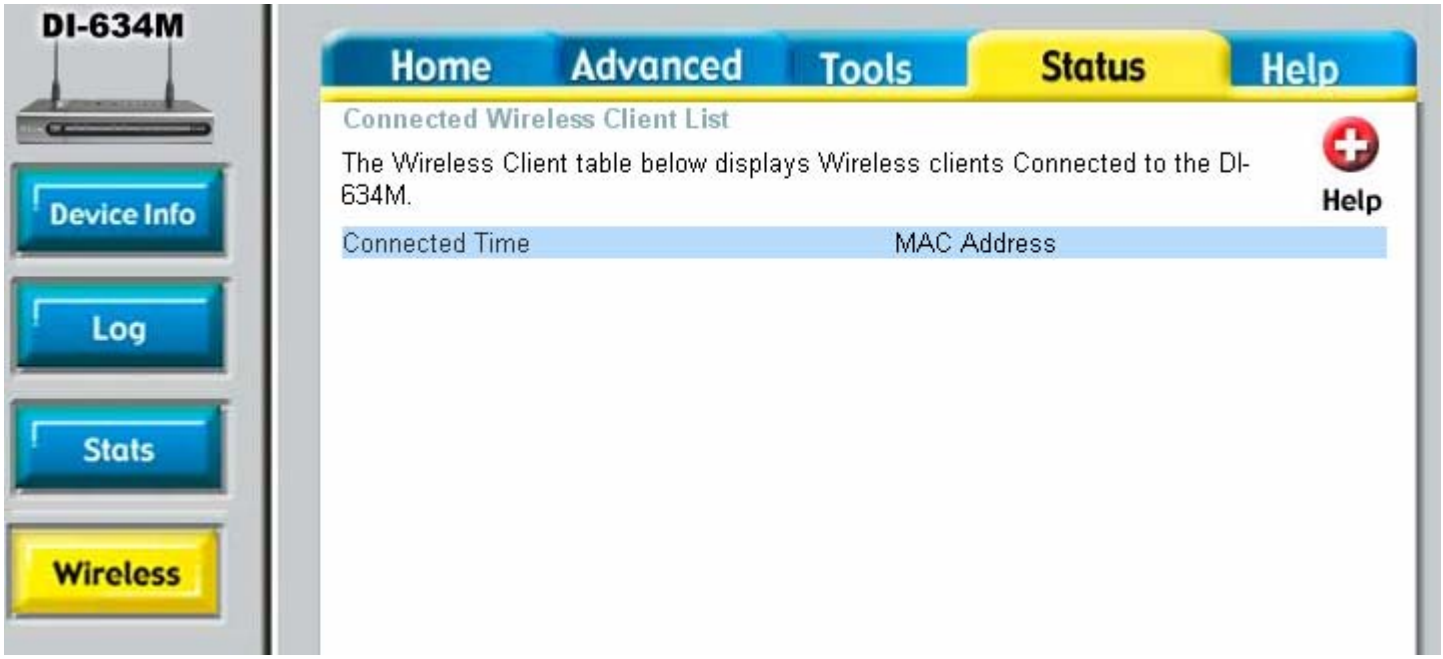
Status
Help
Device Info
Log
Stats
Wireless
Traffic Statistics
Traffic Statistics display Receive and Transmit packets passing through the DI-634M
Refresh
Reset
Help
Receive
Transmit
LAN
1417 packets, 168110 bytes
1614 packets, 952508 bytes
WAN
0 packets, 0 bytes
0 packets, 0 bytes
WIRELESS
0 packets
0 packets


DI-634M
Home
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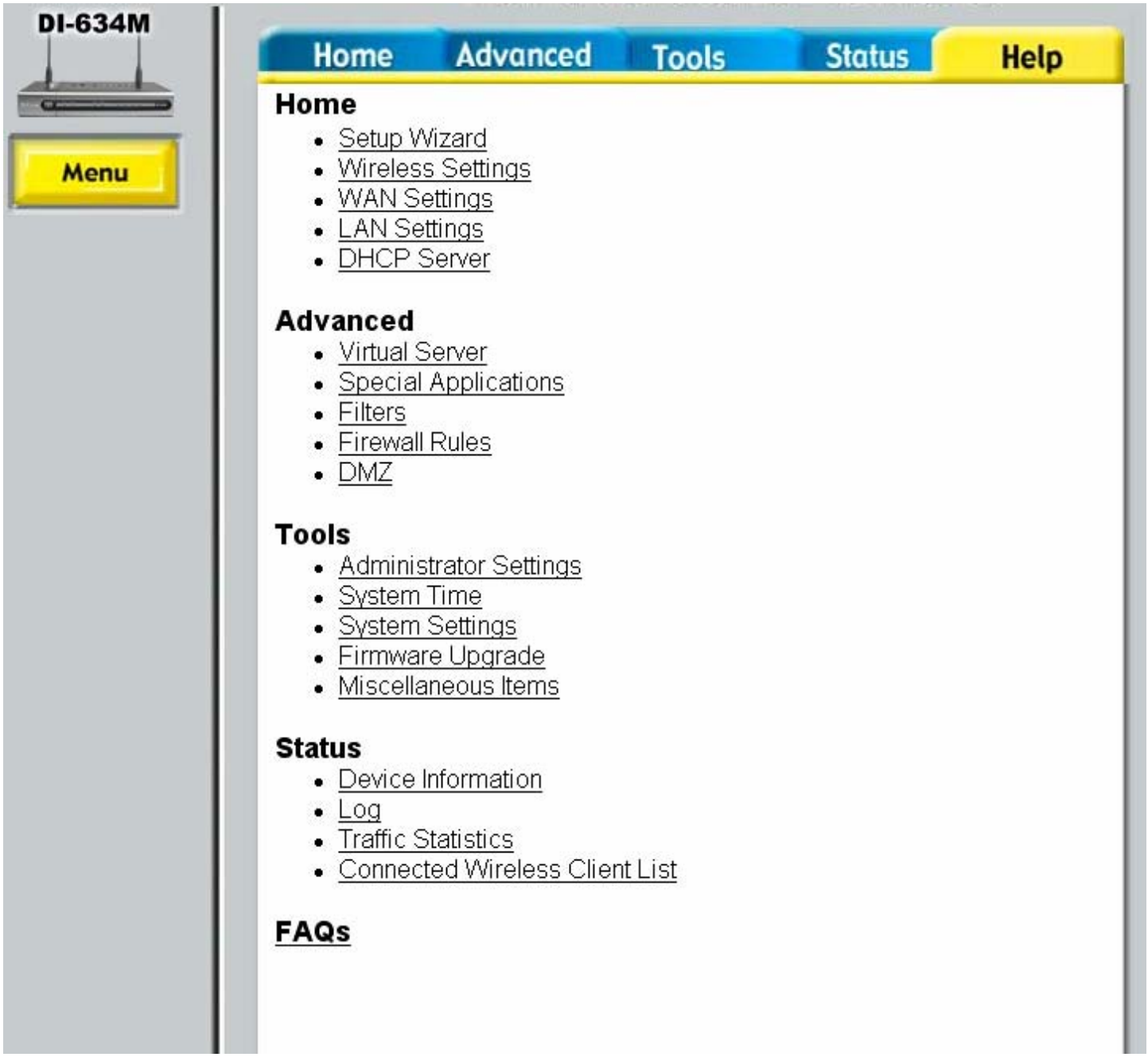
Status
Help
Device Info
Log
Stats
Wireless
Connected Wireless Client List
The Wireless Client table below displays Wireless clients Connected to the DI-634M.
Help
Connected Time
MAC Address


DI-634M
Home
Advanced
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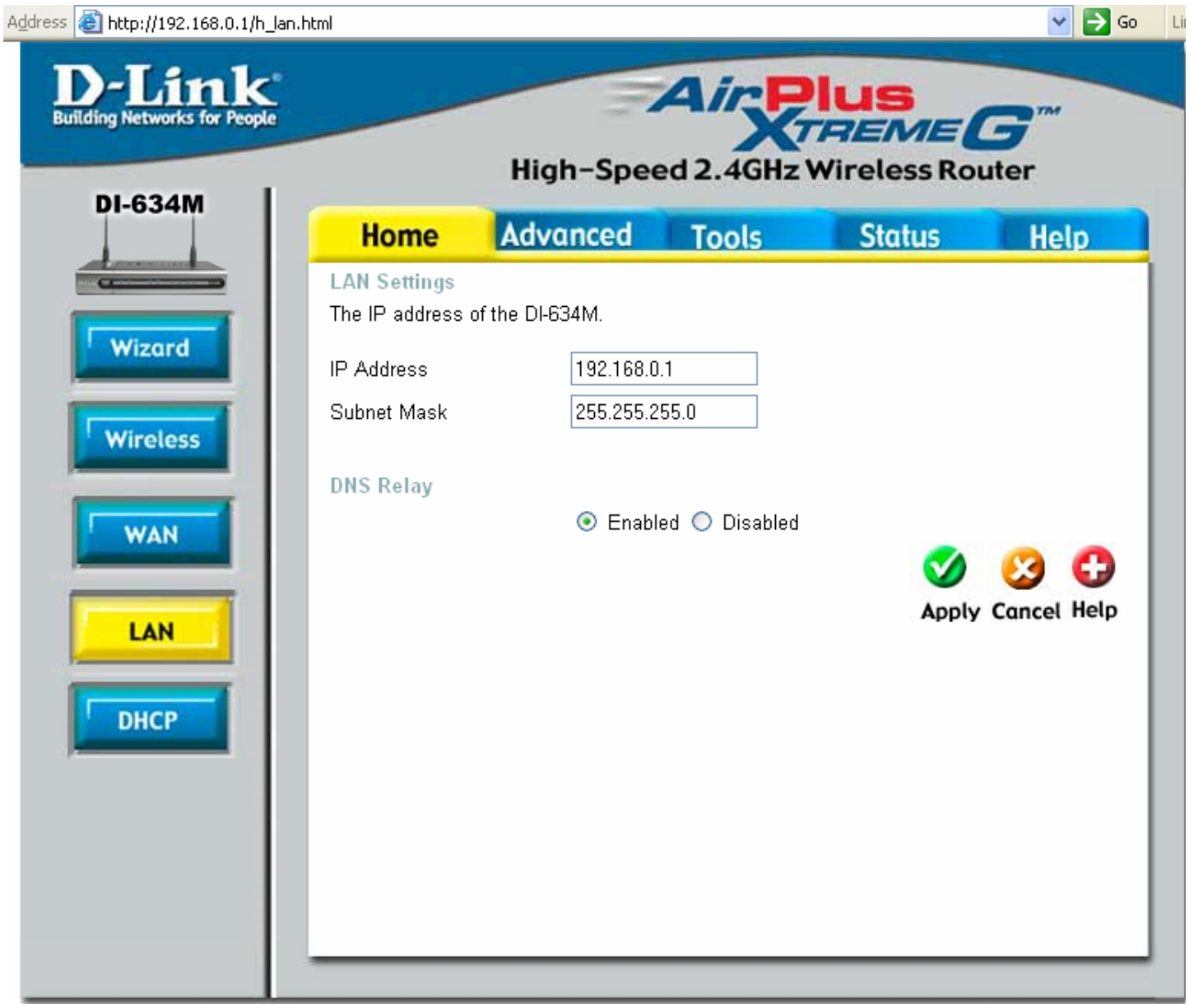
Menu
Home
Setup Wizard
Wireless Settings
WAN Settings
LAN Settings
DHCP Server
Advanced
Virtual Server
Special Applications
Filters
Firewall Rules
DMZ
Tools
Administrator Settings
System Time
System Settings
Firmware Upgrade
Miscellaneous Items
Status
Device Information
Log
Traffic Statistics
Connected Wireless Client List
FAQs


Address
http://192.168.0.1/h_lan.html
Go
D-Link
Building Networks for People
AirPlus XTREME G™
High-Speed 2.4GHz Wireless Router
DI-634M
Home
Advanced
Tools
Status
Help
Wizard
Wireless
WAN
LAN
DHCP
LAN Settings
The IP address of the DI-634M.
IP Address
192.168.0.1
Subnet Mask
255.255.255.0
DNS Relay
Enabled
Disabled
Apply
Cancel
Help