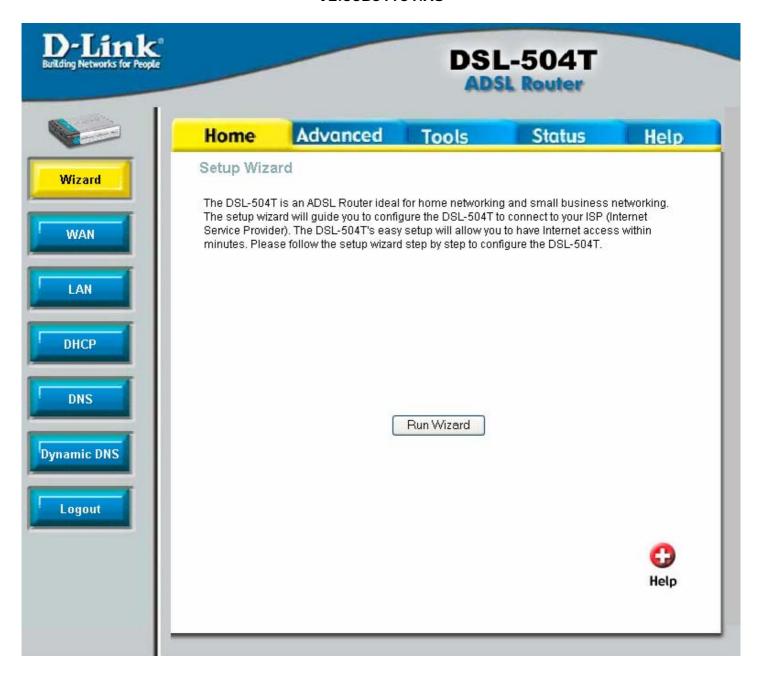
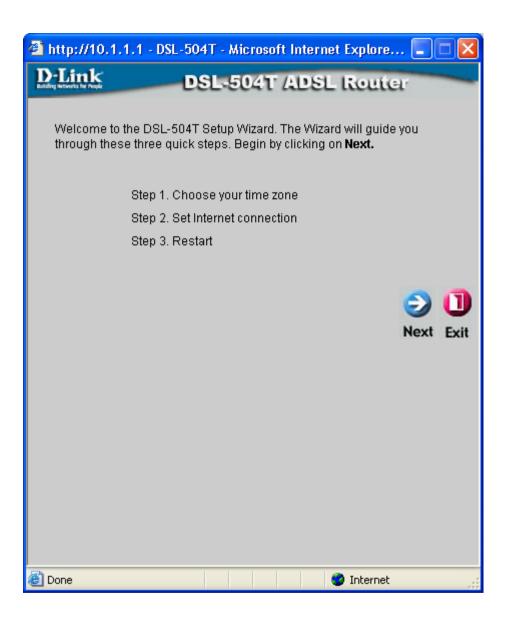
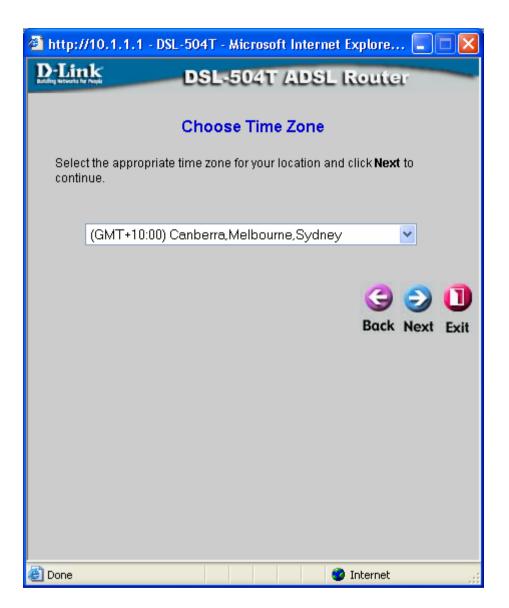
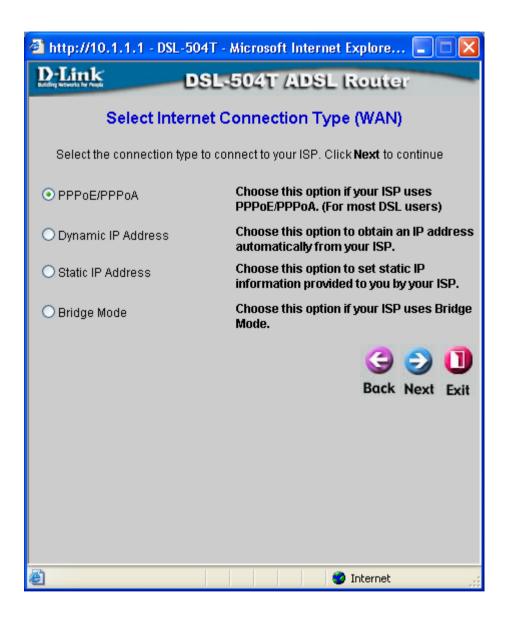
DSL-504T Screenies V2.00B01T01.AU

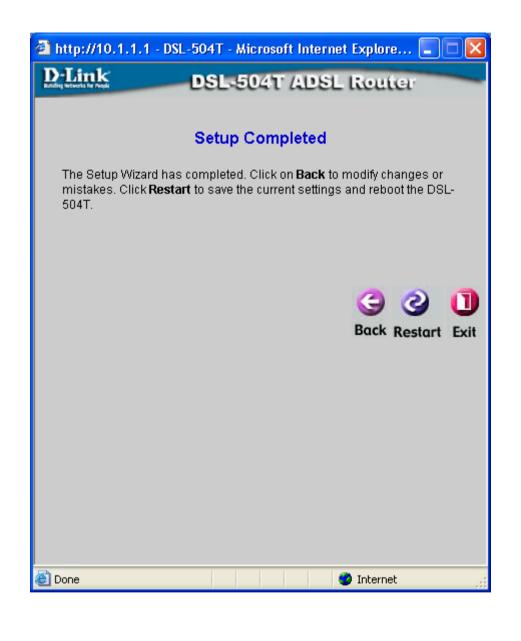














ADSL Router



Wizard

WAN

LAN

DHCP

DNS

Dynamic DNS

Home	Advanced	Tools	Status		lelp
ATM VC Setti	ng				
PVC		Pvc0 💌			
VPI		8			
VCI		35			
Virtual Circuit		Enabled 💌			
WAN Setting		PPPoE/PPPoA	~		
PPPoE/PPPo	A				
User Name		username			
Password		••••			
Connection Ty	pe	PPPoE LLC 💌			
MTU		1400 bytes			
MRU		1492 bytes			
Default Route		Enabled 💌			
NAT		Enabled 💌			
Firewall		Enabled 💌			
IP Control		Dynamic IP 🔻			
Static IP		0.0.0.0			
АТМ					
Service Catego	ory	UBR 💌			
PCR		kbps			
SCR		kbps			
			Ø	(3)	•
			Apply	Cancel	Help





Wizard

WAN

LAN

DHCP

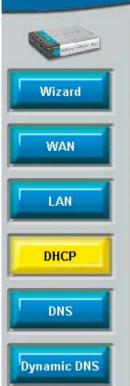
DNS

Dynamic DNS





DSL-504T ADSL Router



Logout

Home	Advanced	Tools	Status	Help
DHCP Setti	ngs			
The device can	be setup as a DHCP Se	rver to distribute IP ad	dresses to the LAN ne	twork.
O No DHCF		this option. The IP add ice connected to DSL-	lress must be manual 504T.	ly assigned at
⊙ DHCP Se		this option to setup as es to the LAN network.	a DHCP server to dist	ribute IP
DHCP Serv	er			
S	tarting IP Address	10.1	.1.2	
E	inding IP Address	10.1	.1.254	
L	ease Time	360	0 seconds	
D	NS Mode		uto O Manual	
Р	rimary DNS	10.1	.1.1	
S	econdary DNS			
S	tatic IP Assignment			
M	1AC address	IP ac	ldress	
Static IP1:				
Static IP2:				
Static IP3;				
Static IP4:				
Static IP5:				
Enter MAC addr yyy.yyy.yyy, i.e	ess format as xx-xx-xx-xx e: 10.1.1.2	-xx-xx, i.e: 00-0C-6E-D	5-11-22, and IP addres	ss format as

DHCP Clients List

No DHCP Clients Available





Wizard

WAN

LAN

DHCP

DNS

Dynamic DNS







Wizard

WAN

LAN

DHCP

DNS

Dynamic DNS







UPnP

Virtual Server

Lan Clients

SNMP

Filters

Bridge Filters

Routing

DMZ

Firewall

RIP

PPP

ADSL

ATM VCC

Logout

Home Advanced Tools Status Help

UPnP

To enable UPnP, check Enable UPnP and then select a connection.

Enable UPnP

Select	Available Connection	ons
0	Pvc0	
0	Pvc1	
0	Pvc2	
0	Pvc3	
0	Pvc4	
0	Pvc5	
0	Pvc6	
0	Pvc7	
-		









ADSL Router



PPP

ADSL

ATM VCC





ADSL

ATM VCC

Logout

ADSL Router Home Advanced Tools Status Help **LAN Clients** IP Address Host Name Add Valid IP Range: 10.1.1.2 - 10.1.1.254 Static Addresses Delete IP Address Host Names Туре PC 10.1.1.2 Static Dynamic Addresses Reserve IP Address Host Names Туре Apply Cancel Help

DSL-504T



ADSL Router



Home	Advanced	Tools	Status	Help
SNMP Manag	ement			
Name: DSL	port@dlink.com			
Name public Traps Destination IP		Trap Ve	rsion V Apply Cance	C Help





UPnP

Virtual Server

Lan Clients

SNMP

Filters

Bridge Filters

Routing

DMZ

Firewall

RIP

PPP

ADSL

ATM VCC

Logout

Home Advanced

Tools

ls Status

IS

Help

Filters

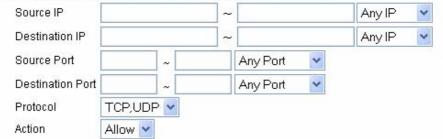
Filters are used to allow or deny LAN or WAN users from accessing the internet or internal Network.

Outbound Filter

O Inbound Filter

IP Outbound Filter

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









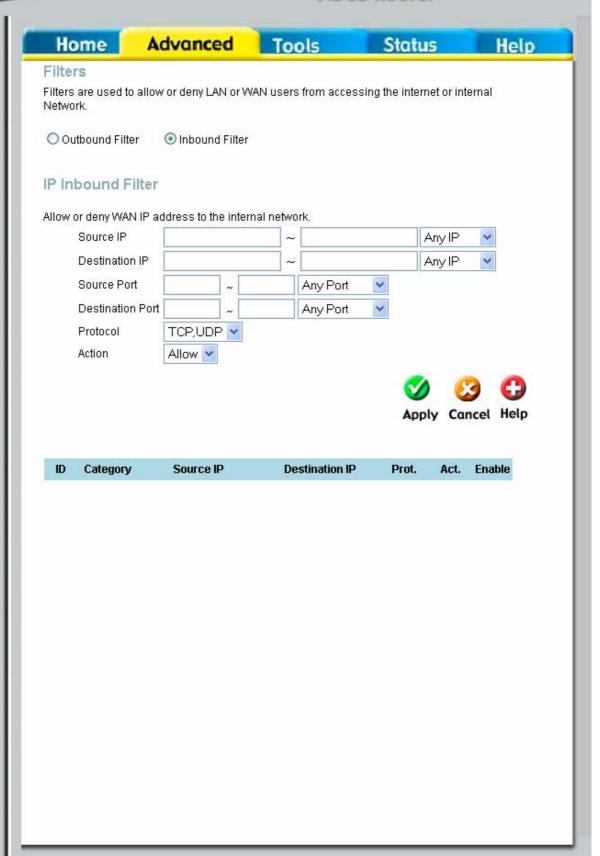
Apply Cancel Help

ID Category Source IP Destination IP Prot. Act. Enable





ATM VCC





ADSL Router



UPnP

Virtual Server

Lan Clients

SNMP

Filters

Bridge Filters

Routing

DMZ

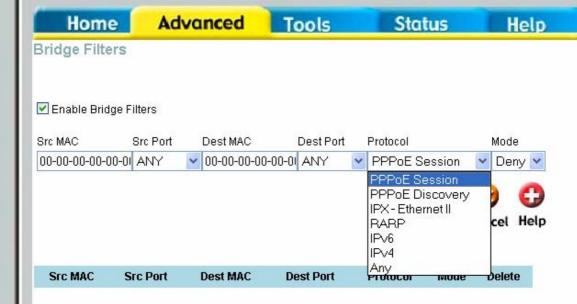
Firewall

RIP

РРР

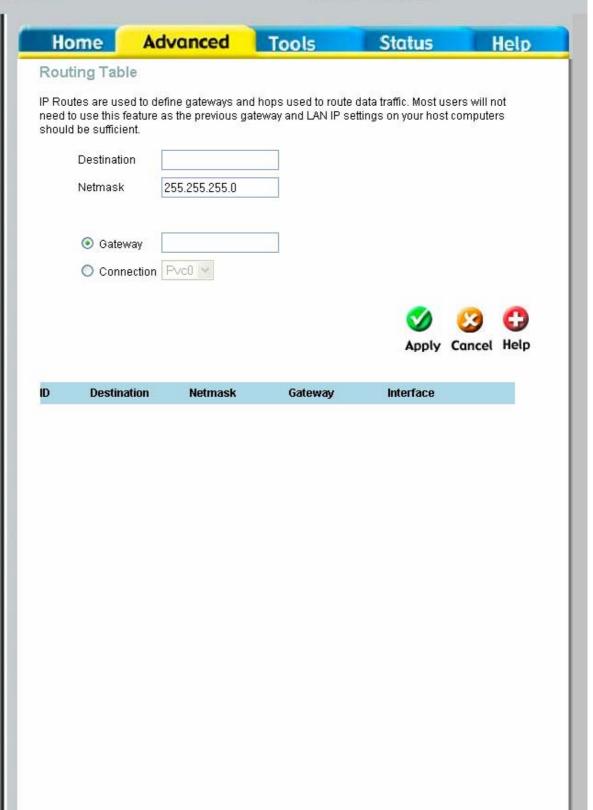
ADSL

ATM VCC











ADSL Router



UPnP

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Lan Clients

SNMP

Filters

Bridge Filters

Routing

DMZ

Firewall

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Advanced Home

Tools

Status

Help

DMZ

DMZ (Demilitarized Zone) is used to allow a single computer on the LAN to be exposed to the Internet.

O Enabled

Disabled

IP Address:



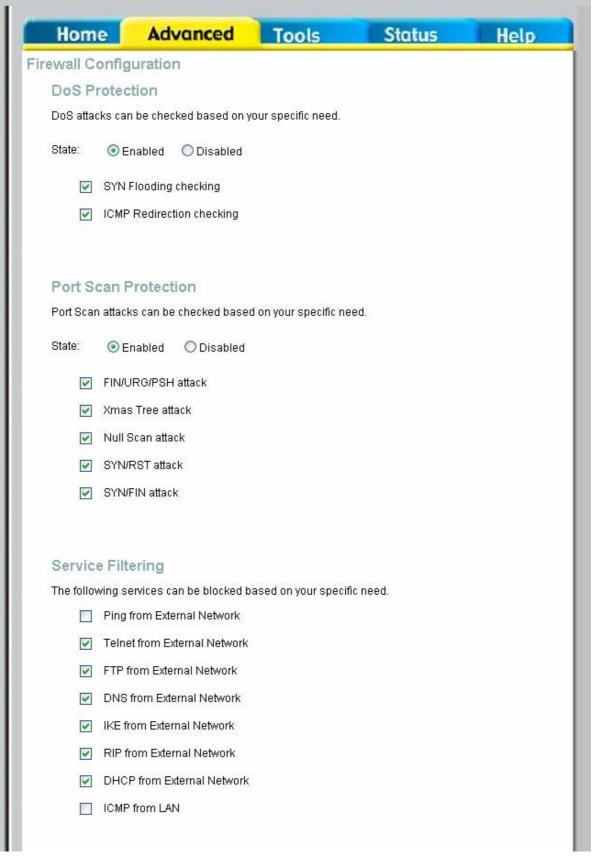




Apply Cancel Help















ADSL Router



UPnP

Virtual Server

Lan Clients

SNMP

Filters

Bridge Filters

Routing

DMZ

Firewall

RIP

PPP

ADSL

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Logout

Home Advanced Tools Status Help

PPP Connection

This page is used to view and PPP connection status and setting.

PVC PVC0

Connection Setting Not Connected

Connect

Connection Setting

Always ON Recommended

Oconnection On Demand Connection will close if idle for

minutes

Manual Use Connect/Disconnect button only







Apply

Cancel

Help

ATM VCs List

ID	PVC	VPI	VCI	Connection Type	
1	PVC0	8	35	PPPoE	



ADSL Router

Status



UPnP

Virtual Server

Lan Clients

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Filters

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Routing

DMZ

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RIP

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ATM VCC

Logout

Home Advanced

ADSL Configuration

The ADSL Configuration page allows the user to set the configuration for ADSL protocol.

Tools

Modulation Type









Help

Apply

Cancel Help





UPnP

Virtual Server

Lan Clients

SNMP

Filters

Bridge Filters

Routing

DMZ

Firewall

RIP

PPP

ADSL

ATM VCC

Logout



Enabled V

Dynamic IP

~







ATM VCs List

Firewall

IP Control

Static IP

ID	PVC	VPI	VCI	Connection Type	Virtual Circuit	
1	PVC0	8	35	PPPoE/PPPoA	Enabled	
2	PVC1	0	36	Bridge Mode	Disabled	
3	PVC2	0	37	Bridge Mode	Disabled	
4	PVC3	0	38	Bridge Mode	Disabled	
5	PVC4	0	39	Bridge Mode	Disabled	
6	PVC5	0	40	Bridge Mode	Disabled	
7	PVC6	0	41	Bridge Mode	Disabled	





Admin

Time

Remotelog

System

Firmware

Miscellaneous

Test

Logout

Home	Ad	va	n	C	e	d

Tools

Status

Help

Administrator Settings

There is only one account that can access the DSL-504T's Web-Management interface.

Administrator (The Login Name is "admin")

80

New Password

Confirm Password

WebPort

(Change the port number of login web)

Remote Web Management

State

Enabled

0.0.0.0

Disabled

IP Address

Netmask 255.255.255.255

Remote Telnet Management

State

Enabled

0.0.0.0

Disabled

IP Address

Netmask

255,255,255,255



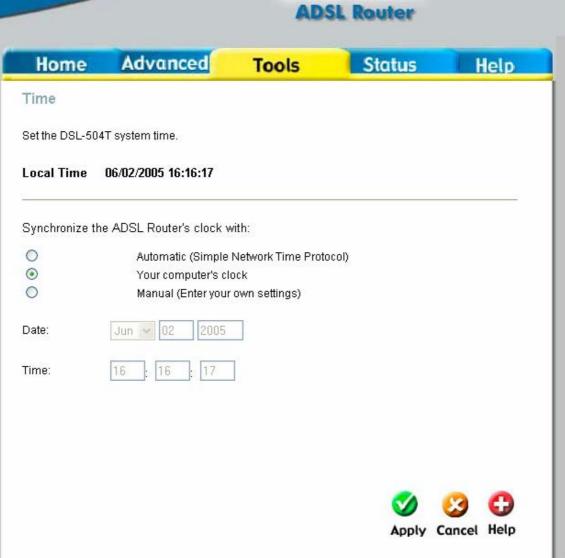




Apply Cancel Help



Logout



DSL-504T







Time

Remotelog

System

Firmware

Miscellaneous

Test

Logout



Save Settings and Reboot the System.

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

Save and Reboot

Restore To Factory Default Settings

Restore









Admin

Time

Remotelog

System

Firmware

Miscellaneous

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Logout

Advanced Home

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Status

Help

Firmware Upgrade

There may be new firmware for your DSL-504T 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: V2.00B01T01.AU

Browse...

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







Cancel







Admin

Time

Remotelog

System

Firmware

Miscellaneous

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Home Advanced

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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 v test

OAM Type : F4 💌

This Page is used for performing diagnostics on the system.

Testing Connectivity to me	odem
Testing Ethernet LAN connection	PASS
Testing ADSL Connecti	on
Testing ADSL Synchronization	FAIL
Testing Network Connec	tion
Testing ATM OAM segment ping	SKIPPED
Testing ATM OAM end to end ping	SKIPPED
Testing Internet Connect	ivity
Ping Primary Domain Names Server	SKIPPED







Device Info

DHCP Clients

Log

Statistics

ADSL

Logout

Advanced Home Help Tools Status

Device Information

Firmware Version: V2.00B01T01.AU

Enabled

LAN

MAC Address 00:0d:08:00:03:02

IP Address 10.1.1.1

Subnet Mask 255.0.0.0

DHCP Server

NAT Enabled

WAN

Virtual Circuit Pvc0 💌

Not Connected Status

Connection Type pppoe

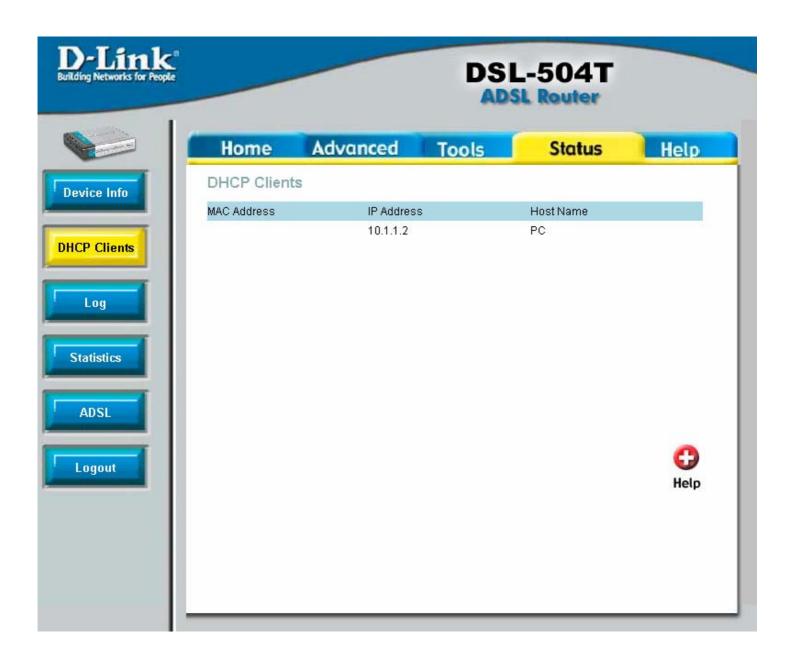
N/A IP Address

N/A **Subnet Mask**

Default Gateway N/A

DNS Server N/A









Device Info

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Home Advanced Tools Status Help

View Log

View Log displays the activities occurring on the DSL-504T.

First Page Last Page Previous Next Clear Log Save Log

0

Help

page 1 of 1

Time

Jan 1 12:00:10> Valid Configuration Tree

Jan 1 12:00:10> NTP Polling Timer for DHCP Started successfully.

Message

Jan 1 12:00:10> DSL Polling Timer Started succesfully.

Jan 1 12:00:10> Firewall NAT service started

Jan 1 12:00:12> starting on port 80

Jan 1 12:00:12> Bridge Created: br0

Jan 1 12:00:13> Bridge Created: br1

Jan 1 12:00:13> Bridge Interface Added: eth0

Jan 1 12:00:20> DSL Carrier is down





Device Info

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Home	Advanced	Tools	Status	Help
Traffic Statis	stics			
Traffic Statistics	display Receive and Trans	omit naakata naasin	a through the DOL 504	+

Choose an interface to view your network status:

Ethernet Display Receive and Transmit packages through Ethernet
 ADSL Display Receive and Transmit packages through ADSL

Refresh



Help

0

19

Transmit			
	Good Tx Frames	1400	
	Good Tx Broadcast Frames	0	
	Good Tx Multicast Frames	0	
	Tx Total Bytes	709801	
	Collisions	0	
	Error Frames	0	
	Carrier Sense Errors	0	
Receive			
	Good Rx Frames	7424	
	Good Rx Broadcast Frames	3850	
	Good Tx Multicast Frames	857	
	Rx Total Bytes	908355	
	CRC Errors	0	

Undersized Frames

Overruns





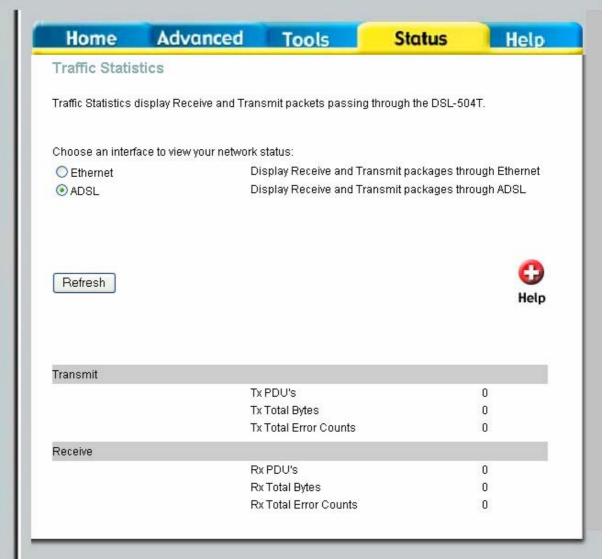
Device Info

DHCP Clients

Log

Statistics

ADSL







Device Info

DHCP Clients

Log

Statistics

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Home Advanced Tools Status Help

ADSL Status

ADSL status shows the ADSL physical layer status.

ADSL Firmware Version: 4.03.03.00 - 3.02.00.03 - 3.02.06.00 Annex A - 01.07.02 - 0.49

ADSL Software Version: V2.00B01T01.AU
Line State Disconnected
Modulation Multi-mode
Annex Mode ANNEX_A
Max Tx Power -38 dBm/Hz

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





ADSL Router



Home Advanced Tools Status Help

Home

- · Setup Wizard
- WAN Settings
- LAN Settings
- DHCP Server
- DNS Settings
- . Dynamic DNS Settings

Advanced

- UPNP
- Virtual Server
- SNMP
- Filters
- Bridge Filters
- Lan Clients
- Routing
- DMZ
- Firewall Rules
- RIP Configuration
- PPP Configuration
- ADSL Configuration
- ATM VCC Configuration

Tools

- Administrator Settings
- Time
- Remote Log
- System Settings
- Firmware Upgrade
- · Miscellaneous items
- Test

Status

- Device Information
- DHCP Clients
- Log
- Statistics
- ADSL Status