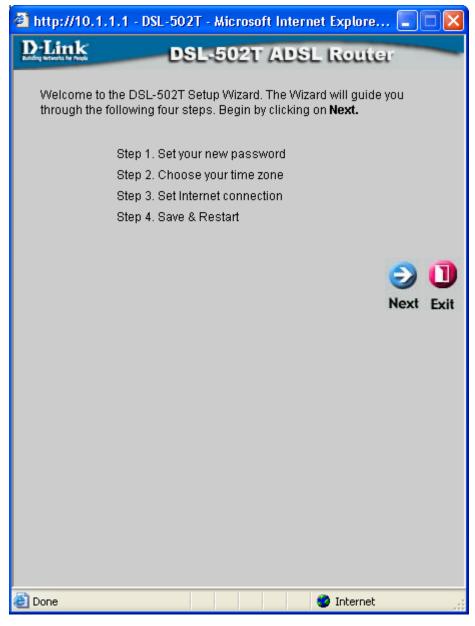
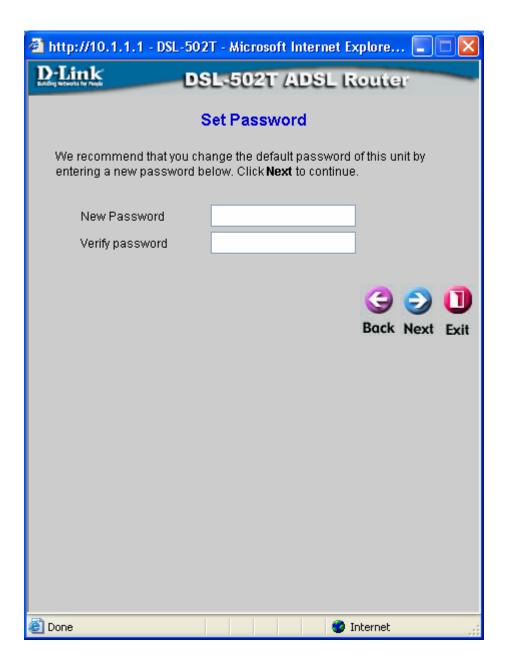
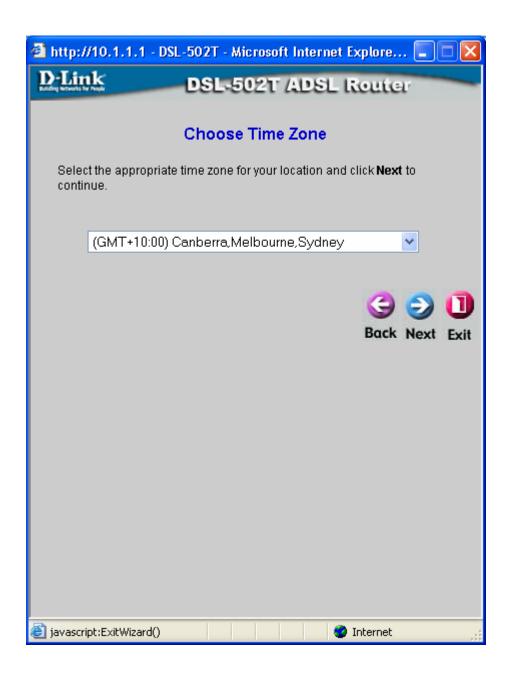
DSL-502T Screenies

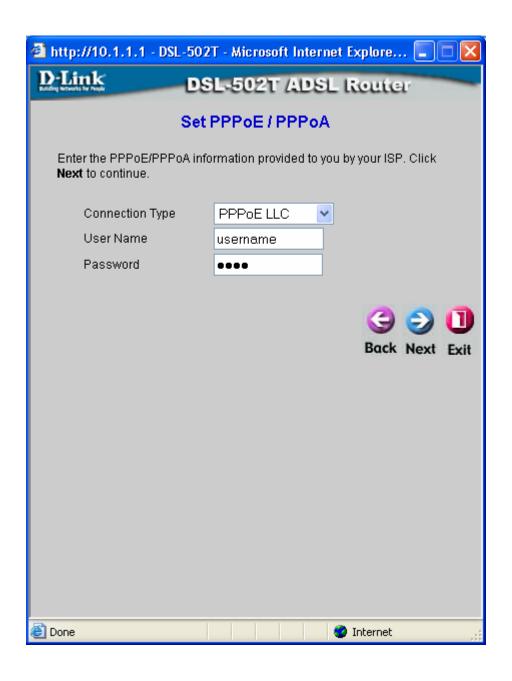
Firmware: v1.00B05.AU

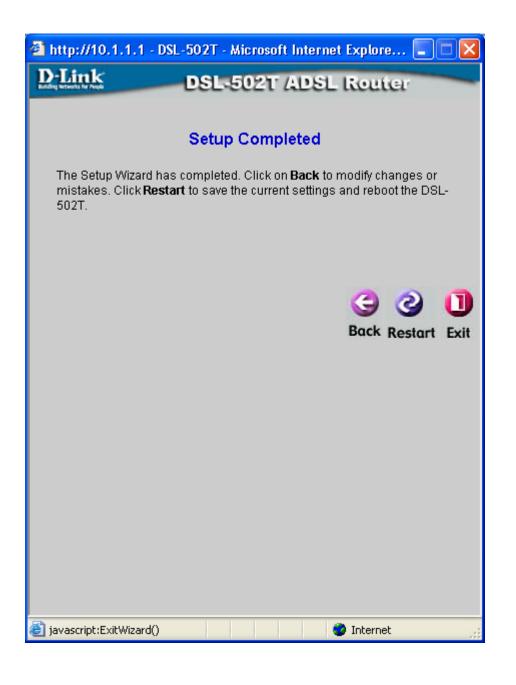




















LAN

DHCP

DNS

Home Advanced Tools Status Help

Setup Wizard

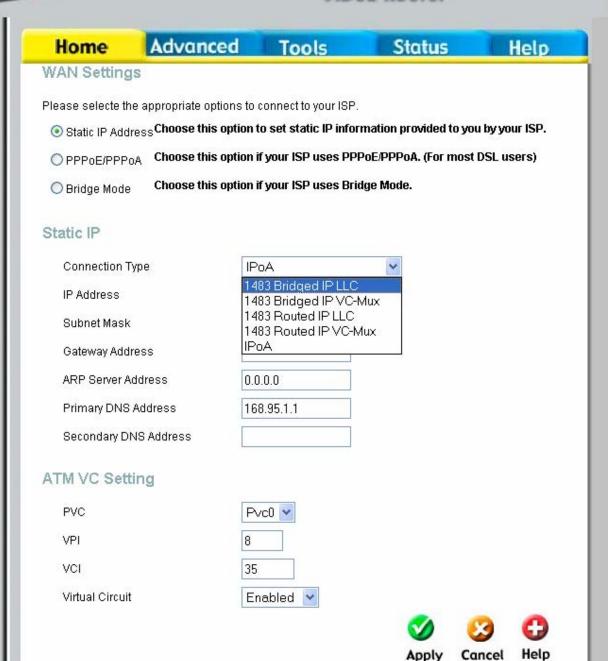
The DSL-502T is an ADSL Router ideal for home networking and small business networking. The setup wizard will guide you to configure the DSL-502T to connect to your ISP (Internet Service Provider). The DSL-502T's easy setup will allow you to have Internet access within minutes. Please follow the setup wizard step by step to configure the DSL-502T.

Run Wizard











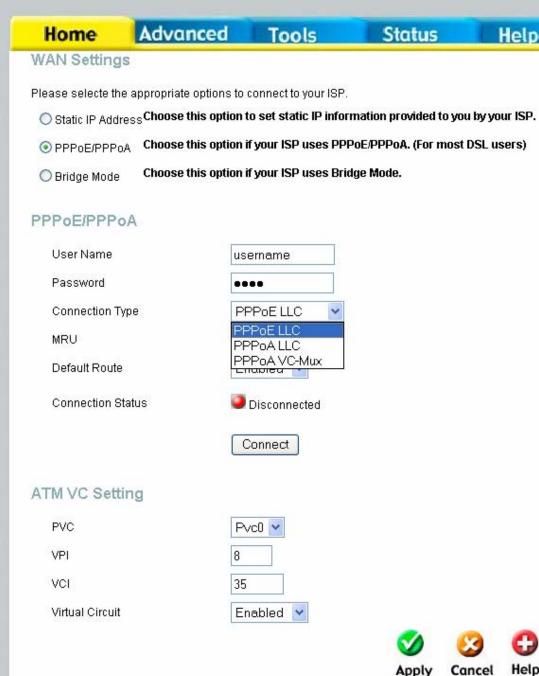
Status

Help



DHCP

DNS











Help





WAN





DNS









WAN

LAN

DHCP

DNS

Home Advanced Tools Status Help

Management IP

These are the IP settings of the LAN interface for the DSL-502T. 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







Help

Apply

Cancel













DNS

Advanced Tools Home **Status** Help

DHCP Settings

The device can be setup as a DHCP Server to distribute IP addresses to the LAN network.

Choose this option. The IP address must be manually assigned at No DHCP

each device connected to DSL-502T.

Choose this option to setup as a DHCP server to distribute IP O DHCP Server

addresses to the LAN network.

Choose this option to setup as a DHCP Relay to relay DHCP O DHCP Relay

request to the target DHCP server.







Cancel





Wizard

WAN

LAN

DHCP

DNS

Advanced Tools Home Status Help

DHCP Settings

The device can be setup as a DHCP Server to distribute IP addresses to the LAN network.

Choose this option. The IP address must be manually assigned at O No DHCP

each device connected to DSL-502T.

Choose this option to setup as a DHCP server to distribute IP O DHCP Server

addresses to the LAN network.

Choose this option to setup as a DHCP Relay to relay DHCP O DHCP Relay

request to the target DHCP server.

DHCP Server

Starting IP Address 10.1.1.2

Ending IP Address

10.1.1.254

Lease Time:

3600 Seconds







DHCP Clients List

No DHCP Clients Available







WAN



DHCP



Advanced Tools Home Status Help

DHCP Settings

The device can be setup as a DHCP Server to distribute IP addresses to the LAN network.

Choose this option. The IP address must be manually assigned at O No DHCP

each device connected to DSL-502T.

Choose this option to setup as a DHCP server to distribute IP O DHCP Server

addresses to the LAN network.

Choose this option to setup as a DHCP Relay to relay DHCP DHCP Relay

request to the target DHCP server.

DHCP Relay

DHCP Relay IP

0.0.0.0











Wizard

WAN

LAN

DHCP

DNS

Advanced Tools Home Status Help

DNS Configuration

The DNS Configuration allows the user to set the configuration of DNS relay.

Use User Discovered DNS Server Only V DNS Relay Selection

Disable DNS Relay Use Auto Discovered DNS Server Only Use User Discovered DNS Server Only **User Configuration:**

Preferred DNS Server 168.95.1.1

Alternate DNS Server







Cancel Help









DMZ

Filters

Firewall

NAT

ATM

Static Routing

Dynamic Routing

Remote Access

Home Advanced Tools Status Help

UPnP

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

0

0

☑ Enable UPnP

Select	Available Connections		
•	connection0		
0	connection1		
0	connection2		



connection3

connection4







ADSL Router

Status

Tools

Port Start







DMZ

Filters

Firewall

NAT

ATM

Static Routing

Dynamic Routing

Remote Access

Port Forwarding

Home

ID

Virtual Server is used to allow Internet users access to LAN services.

Port End

Protocol

Advanced

Rule Name

Private IP

Protocol TCP

Port Start

Port Map

Private IP



Port End





Help

Apply Cancel Help

Port Map



ADSL Router





Port Forwarding

DMZ

Filters

Firewall

NAT

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Static Routing

Dynamic Routing

Remote Access

Home Advanced Tools

Status

Help

DMZ

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

Enabled

Disabled

IP Address:







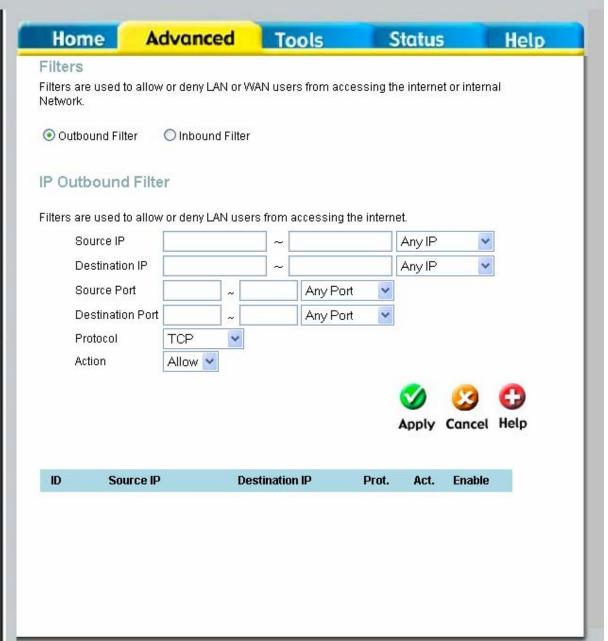
Apply Cancel Help



ADSL Router

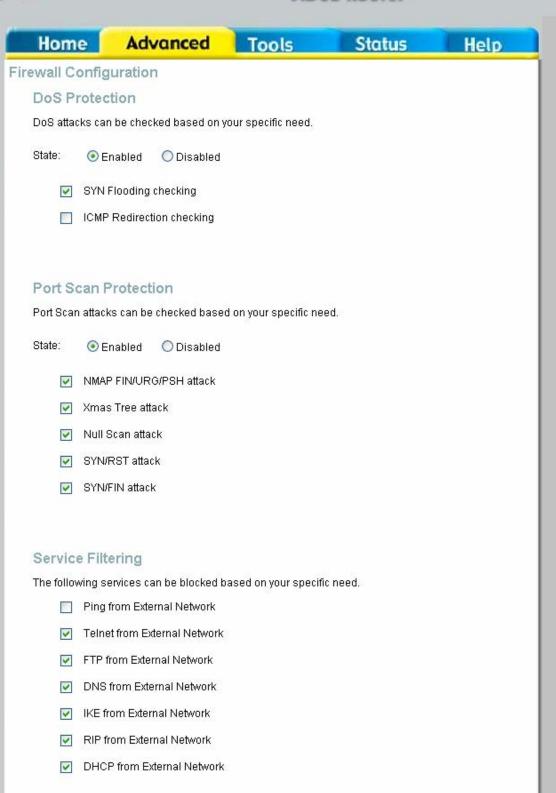


Remote Access

















ADSL Router





Port Forwarding

DMZ

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NAT

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Static Routing

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Remote Access

Home

Advanced

Tools

Status

Help

NAT

NAT (Network Address Translation) is used to share the Internet connection by more than one computer.

NAT









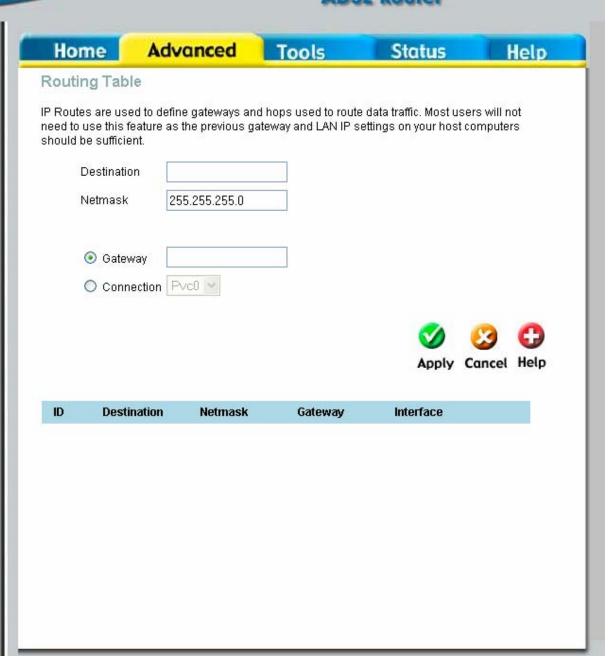
Apply

Cancel













Filters

Firewall

NAT

ATM

Static Routing

Dynamic Routing

Remote Access



RIP Disabled

Protocol RIPV1









Apply Cancel Help



Status

Tools





Port Forwarding

DMZ

Filters

Firewall

NAT

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Static Routing

Dynamic Routing

Remote Access

Home Remote Web Management

State O Enabled Disabled

Advanced

0.0.0.0 IP Address

255.255.255.255 Netmask

Remote Telnet Management

State Enabled Disabled

IP Address

255,255,255,255 Netmask







Help

Apply Cancel Help





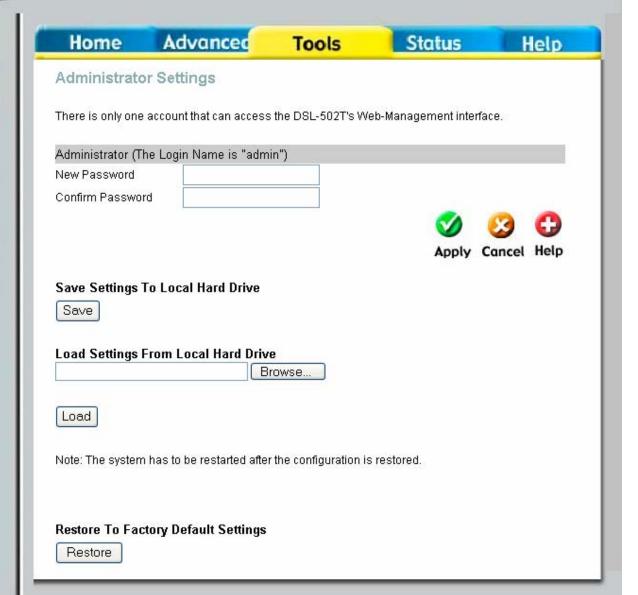
Admin

Time

Firmware

Test

Save & Reboot







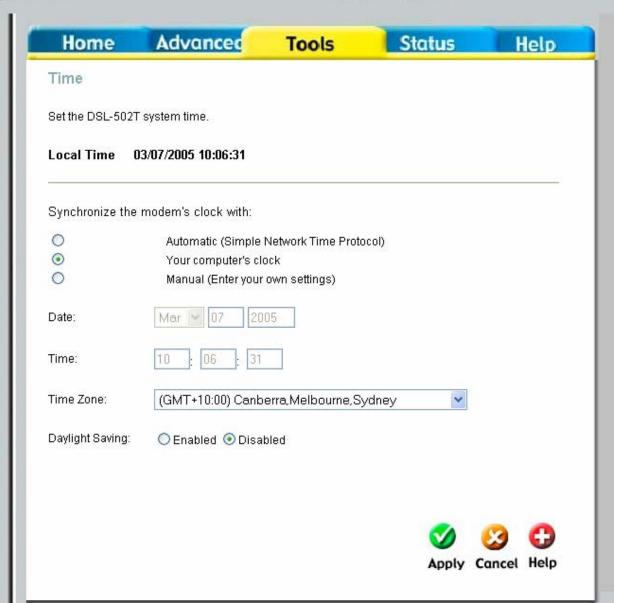


Time

Firmware

Test

Save & Reboot







Admin

Time

Firmware

Test

Save & Reboot

Home Advanced

Tools

Status

Help

Firmware Upgrade

There may be new firmware for your DSL-502T to improve functionality and performance. To upgrade the firmware,locate the upgrade file on the local hard drive with the Browse button . Once you have found the file to be used,click the Apply button below to start the firmware upgrade.

Current Firmware Version: V1.00B05.AU

Browse...

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







Apply

Cancel















Home	Advanced	Tools	Status	Help
Ping Test				

Ping IP Address Ping

Ping Result:

Diagnostic Test

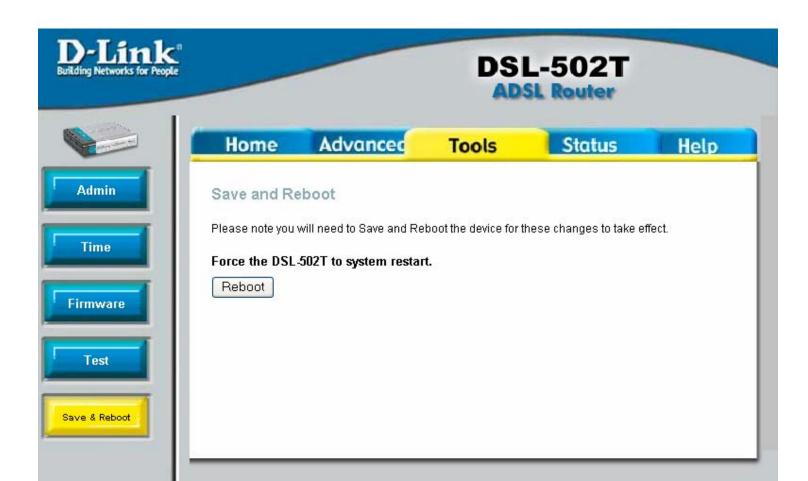
The diagnostics feature executes a series of test of your system software and hardware connections. Use the feature when working with your ISP to troubleshoot problems.

Virtual Circuits : Pvc0 ▼ test

This Page is used for performing diagnostics on the system.

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









Device Info

DHCP Clients

Log

Traffic

ADSL



WAN

Virtual Circuit

Pvc0 💌

Status Disconnected

Connection Type pppoe

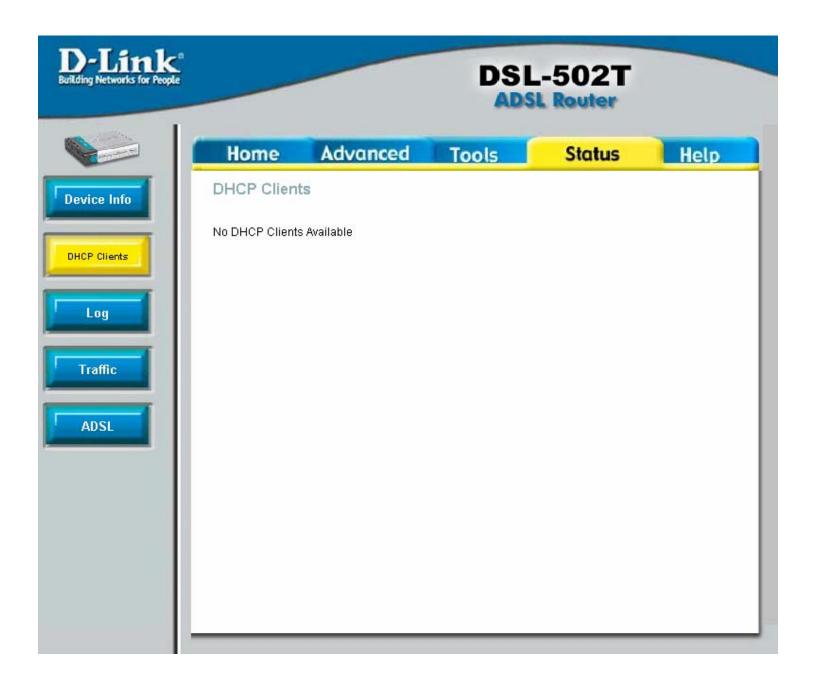
IP Address N/A

Subnet Mask N/A

Default Gateway N/A

DNS Server N/A









Device Info

DHCP Clients

Log

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ADSL

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Tools

Status

Help

View Log

View Log displays the activities occurring on the DSL-502T.

First Page Last Page Previous

Next Clear Save

Help

page 1 of 13

Time

Message

Sep 8 12:00:07> Valid Configuration Tree

Sep 8 12:00:12> Firewall NAT service started

Sep 8 12:00:13> USB interface is being brought up

Aug 9 12:01:00> Bridge Created: br0

Aug 9 12:01:00> USB Interface Successfully Brought Up

Aug 9 12:01:00> Bridge Interface Added: usbrndis

Aug 9 12:01:00> Bridge Interface Added: eth0

Aug 9 12:01:01> pppd 2.4.1 started by root, uid 0





Device Info

DHCP Clients

Log

Traffic

ADSL



Traffic Statistics

Traffic Statistics display Receive and Transmit packets passing through the DSL-502T.

Choose an interface to view your network status:

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

Refresh



Transmit			
	Good Tx Frames	3702	
	Good Tx Broadcast Frames	0	
	Good Tx Multicast Frames	0	
	Tx Total Bytes	922910	
	Collisions	0	
	Error Frames	0	
	Carrier Sense Errors	0	
Receive			
	Good Rx Frames	8383	
	Good Rx Broadcast Frames	2516	
	Good Tx Multicast Frames	91	
	Rx Total Bytes	963666	
	CRC Errors	0	
	Undersized Frames	0	
	Overruns	0	





Device Info

DHCP Clients

Log

Traffic

ADSL

Home Advanced Tools Status Help

ADSL Status

ADSL status shows the ADSL physical layer status.

ADSL Firmware Version: 4.01.00.00 - 1.01.00.00 - 1.01.00.00 Annex A - 01.06.06 - 0.49

 Line State
 Disconnected

 Modulation
 Multi-mode

 Annex Mode
 ANNEX_A

 Max Tx Power
 -38 dBm/Hz

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





ADSL Router



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Home

- Setup Wizard
- WAN Settings
- LAN Settings
- DHCP Server
- DNS Settings

Advanced

- Port Forwarding
- DMZ
- Filters
- Firewall
- · Static Routing
- Dynamic Routing

Tools

- Admin
- Time
- Firmware
- Test

Status

- Device Information
- Log
- Traffic
- ADSL