DSL-G604T Screenies
V2.00B01T01.AU

D-Link
Building Networks for People

DSL-G604T
Wireless ADSL Router

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Setup Wizard

The DSL-G604T is an ADSL Router ideal for home networking and small business networking. The setup wizard will guide you to configure the DSL-G604T to connect to your ISP (Internet Service Provider). The DSL-G604T's easy setup will allow you to have Internet access within minutes. Please follow the setup wizard step by step to configure the DSL-G604T.

[Run Wizard]

Wizard

Wireless

WAN

LAN

DHCP

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Welcome to the DSL-G604T Setup Wizard. The Wizard will guide you through these four quick steps. Begin by clicking on **Next.**

Step 1. Choose your time zone

Step 2. Set Internet connection

Step 3. Set wireless configuration

Step 4. Restart

Next **Exit**

Done   Internet

---

http://10.1.1.1 - DSL-G604T - Microsoft Internet Explor...

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Choose Time Zone

Select the appropriate time zone for your location and click **Next** to continue.

(GMT+10:00) Canberra,Melbourne,Sydney

Back **Next** **Exit**

Internet

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Select Internet Connection Type (WAN)

Select the connection type to connect to your ISP. Click **Next** to continue

○ PPPoE/PPPoA   **Choose this option if your ISP uses PPPoE/PPPoA. (For most DSL users)**

○ Dynamic IP Address   **Choose this option to obtain an IP address automatically from your ISP.**

○ Static IP Address   **Choose this option to set static IP information provided to you by your ISP.**

○ Bridge Mode   **Choose this option if your ISP uses Bridge Mode.**

Back   Next   Exit

Done   Internet

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Set PPPoE / PPPoA

Enter the PPPoE/PPPoA information provided to you by your ISP. Click **Next** to continue.

User Name	username
Password	••••
VPI	8
VCI	35
Connection Type	PPPoE LLC ▾

Back   Next   Exit

javascript:uiSave()   Internet

Set Wireless LAN Connection

Enter the SSID name and channel number to be used for the Wireless LAN. If you wish to use encryption, enable it below and enter the correct values. Click **Next** to continue.

SSID: DLINK_WIRELESS

Channel: 6

Back   Next   Exit

Setup Completed

The Setup Wizard has completed. Click on **Back** to modify changes or mistakes. Click **Restart** to save the current settings and reboot the DSL-G604T.

Back   Restart   Exit

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Wireless Settings

These are the wireless settings for the AP(Access Point) Portion.

☑ Enable AP

SSID: DLINK_WIRELESS

Channel: 6 ▾

Security: ◉ None ○ WEP ○ WPA

Please save and reboot the device to take effect !

✔ Apply   ✖ Cancel   ✚ Help

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Wireless Settings

These are the wireless settings for the AP(Access Point) Portion.

☑ Enable AP

SSID: DLINK_WIRELESS

Channel: 6 ▾

Security: ○ None ⊙ WEP ○ WPA

☐ Enable WEP Wireless Security

Authentication Type: Open ▾

Select	Encryption Key	Cipher
⊙		64 bits ▾
○		64 bits ▾
○		64 bits ▾
○		64 bits ▾

Enter 10, 26, 58 hexadecimal digits(0~9,A~F) for 64, 128, or 256 bit Encryption Keys respectively. e.g., AAAAAAAAAA for a key length of 64 bits.

Please save and reboot the device to take effect !

✔ Apply   ✖ Cancel   ➕ Help

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Wireless Settings

These are the wireless settings for the AP(Access Point) Portion.

☑ Enable AP

SSID: DLINK_WIRELESS

Channel: 6

Security: ○ None ○ WEP ⊙ WPA

Group Key Interval: 3600

Note: Group Key Interval is shared by all WPA options.

⊙ 802.1x
- Server IP Address: _____
- Port: 1812
- Secret: _____

○ PSK Hex
- Hex: _____

○ PSK String
- String: _____

Please save and reboot the device to take effect !

✓ Apply　✗ Cancel　✚ Help

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ATM VC Setting

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

PPPoE/PPPoA

User Name	username
Password	••••
Connection Type	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

ATM

Service Category	UBR
PCR	kbps
SCR	kbps

Apply   Cancel   Help

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ATM VC Setting

PVC   Pvc0

VPI   8

VCI   35

Virtual Circuit   Enabled

WAN Setting   Dynamic IP Address

Dynamic IP

Connection Type   1483 Bridged IP LLC

Cloned MAC Address

Cloned MAC Address   [Clone MAC Address]

MTU   1400 bytes

NAT   Enabled

Firewall   Enabled

ATM

Service Category   UBR

PCR   kbps

SCR   kbps

Apply   **Cancel**   **Help**

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ATM VC Setting

PVC	Pvc0
VPI	8
VCI	35
Virtual Circuit	Enabled
WAN Setting	Static IP Address

Static IP

Connection Type	1483 Bridged IP LLC
IP Address	0.0.0.0
Subnet Mask	
Gateway Address	
Primary DNS Address	168.95.1.1
Secondary DNS Address	
MTU	1400 bytes
NAT	Enabled
Firewall	Enabled

ATM

Service Category	UBR
PCR	kbps
SCR	kbps

Apply   Cancel   Help

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ATM VC Setting

PVC   Pvc0

VPI   8

VCI   35

Virtual Circuit   Enabled

WAN Setting   Bridge Mode

Bridge Mode

Connection Type   1483 Bridged IP LLC

ATM

Service Category   UBR

PCR   _____ kbps

SCR   _____ kbps

Apply   Cancel   Help

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Management IP

These are the IP settings of the LAN interface for the DSL-G604T. These setting may be referred to as Private settings. You may change the LAN IP address if needed.

IP Address   10.1.1.1

Subnet Mask   255.0.0.0

Apply   Cancel   Help

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DHCP Settings

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

○ No DHCP   Choose this option. The IP address must be manually assigned at each device connected to DSL-G604T.

◉ DHCP Server   Choose this option to setup as a DHCP server to distribute IP addresses to the LAN network.

DHCP Server

Starting IP Address	10.1.1.2
Ending IP Address	10.1.1.254
Lease Time	3600 seconds
DNS Mode	◉ Auto ○ Manual
Primary DNS	10.1.1.1
Secondary DNS	

Static IP Assignment

	MAC Address	IP Address
Static IP1:		
Static IP2:		
Static IP3:		
Static IP4:		
Static IP5:		

Enter MAC Address format as xx-xx-xx-xx-xx-xx, i.e: 00-0C-6E-D5-11-22, and IP Address format as yyy.yyy.yyy.yyy, i.e: 10.1.1.2

Apply   **Cancel**   **Help**

DHCP Clients List

No DHCP Clients Available

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DNS Configuration

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

DNS Relay Selection
Use Auto Discovered DNS Server Only

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

Apply   Cancel   Help

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DDNS Configuration

The DDNS Configuration allows the user to set the configuration of DDNS.

DDNS Server   Disable DDNS Server

Disable DDNS Server
www.dyndns.org
www.no-ip.com

User Configuration:

UserName   UserName

PassWord   ••••••••

HostName   HostName

Apply   Cancel   Help

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UPnP

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

☐ Enable UPnP

Select	Available Connections
○	Pvc0
○	Pvc1
○	Pvc2
○	Pvc3
○	Pvc4
○	Pvc5
○	Pvc6
○	Pvc7

Apply   Cancel   Help

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Connection: Pvc0

LAN IP   10.1.1.2   **New IP**

Category	Available Rules	Applied Rules
⦿ Games	Alien vs Predator	
○ VPN	Asheron's Call	
	Dark Rein 2	
○ Audio/Video	Delta Force	
○ Apps	Doom	
	Dune 2000	
○ Servers	DirectX (7,8) Games	
	EliteForce	
○ User	EverQuest	
	Fighter Ace II	

Add >

< Remove

View

You must save settings and reboot to take effect.

Apply   **Cancel**   **Help**

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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	Type
☐	10.1.1.2	PC	Static

Dynamic Addresses

Reserve	IP Address	Host Names	Type

Apply   Cancel   Help

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SNMP Management

☐ **Enable SNMP Agent**
☐ **Enable SNMP Traps**

Name: `DSL-G604T`
Location: `DLink`
Contact: `support@dlink.com`

Vendor OID: 1.3.6.1.4.1.294

Community

Name	Access Right
public	ReadOnly ▾
	▾
	▾

Traps

Destination IP	Trap Community	Trap Version
		▾
		▾
		▾

✔ **Apply** ✖ **Cancel** ➕ **Help**

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Filters

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

⦿ Outbound Filter   ◯ Inbound Filter

IP Outbound Filter

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

Source IP		~		Any IP
Destination IP		~		Any IP
Source Port		~		Any Port
Destination Port		~		Any Port
Protocol	TCP,UDP			
Action	Allow			

✓ Apply   ✗ Cancel   ✚ Help

ID	Category	Source IP	Destination IP	Prot.	Act.	Enable

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Filters

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

○ Outbound Filter   ⦿ Inbound Filter

IP Inbound Filter

Allow or deny WAN IP address to the internal network.

Source IP		~	Any IP ▾
Destination IP		~	Any IP ▾
Source Port		~	Any Port ▾
Destination Port		~	Any Port ▾
Protocol	TCP,UDP ▾		
Action	Allow ▾		

✓ Apply   ✕ Cancel   ✚ Help

ID	Category	Source IP	Destination IP	Prot.	Act.	Enable

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Bridge Filters

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☑ Enable Bridge Filters

Src MAC	Src Port	Dest MAC	Dest Port	Protocol	Mode
00-00-00-00-00-0|	ANY	00-00-00-00-00-0|	ANY	PPPoE Session	Deny

Apply **Cancel** **Help**

Src MAC	Src Port	Dest MAC	Dest Port	Protocol	Mode	Delete

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Routing Table

IP Routes are used to define gateways and hops used to route data traffic. Most users will not need to use this feature as the previous gateway and LAN IP settings on your host computers should be sufficient.

Destination

Netmask   255.255.255.0

◉ Gateway

○ Connection Pvc0

Apply Cancel Help

ID	Destination	Netmask	Gateway	Interface

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DMZ

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

○ Enabled ⊙ Disabled

IP Address: 0.0.0.0

✓ Apply   ✕ Cancel   ✚ Help

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Firewall Configuration

DoS Protection

DoS attacks can be checked based on your specific need.

State: ○ Enabled ⊙ Disabled

☐ SYN Flooding checking

☐ ICMP Redirection checking

Port Scan Protection

Port Scan attacks can be checked based on your specific need.

State: ○ Enabled ⊙ Disabled

☐ FIN/URG/PSH attack

☐ Xmas Tree attack

☐ Null Scan attack

☐ SYN/RST attack

☐ SYN/FIN attack

Service Filtering

The following services can be blocked based on your specific need.

☐ Ping from External Network

☐ Telnet from External Network

☐ FTP from External Network

☐ DNS from External Network

☐ IKE from External Network

☐ RIP from External Network

☐ DHCP from External Network

☐ ICMP from LAN

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RIP System Wide Configuration

RIP is an Internet protocol you can set up to share routing table information with other routing devices on your LAN, at your ISP's location, or on remote networks connected to your network via the ADSL line.

RIP   Disabled ▾

Protocol   RIP v2 ▾   Direction Both ▾

✓   ✗   ➕
Apply   Cancel   Help

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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**

○ Connection 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	📝

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ADSL Configuration

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

Modulation Type   Multi-mode

Multi-mode
T1.413
G.dmt
G.lite

✓ Apply   ✗ Cancel   ✚ Help

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ATM VC Setting

PVC	PVC0
VPI	8
VCI	35
Virtual Circuit	Enabled
WAN Setting	PPPoE/PPPoA

PPPoE/PPPoA

User Name	username
Password	••••
Connection Type	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

Apply   Cancel   Help

ATM VCs List

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	

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Wireless Management

◉ Access List   ○ Associated Stations   ○ Multiple SSID

Access List

☐ Enable Access List

○ Allow ○ Deny

Mac Address: [   ]   [Add]

Delete   Mac Address

Please save and reboot the device to take effect !

✓   ✗   ✚
Apply   Cancel   Help

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Wireless Management

○ Access List   ◉ Associated Stations   ○ Multiple SSID

Associated Stations

There are no Associated Stations at this time.

Please save and reboot the device to take effect !

Apply Cancel Help

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Wireless Management

○ Access List   ○ Associated Stations   ◉ Multiple SSID

Multiple SSID

☐ Enable Multiple SSID

SSID: [   ]   Add

Delete   Key   SSID

Please save and reboot the device to take effect !

Apply   Cancel   Help

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Wireless Performance

These are the Wireless Performance feature for the AP(Access Point) portion.

Beacon interval:	200	(msec, range:1~1000,default:200)
DTIM:	2	(range:1~25,default:2)
Hidden SSID:	☐ Enabled	
Antenna transmit power:	Full ▾	
RTS Threshold:	2347	
Frag Threshold:	2346	
b/g Mode:	Mixed ▾	

Apply Cancel Help

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Administrator Settings

There is only one account that can access the DSL-G604T's Web-Management interface.

Administrator (The Login Name is "admin")

New Password

Confirm Password

WebPort   80   (Change the port number of login web)

Remote Web Management

State   ○ Enabled   ⦿ Disabled

IP Address   0.0.0.0

Netmask   255.255.255.255

Remote Telnet Management

State   ○ Enabled   ⦿ Disabled

IP Address   0.0.0.0

Netmask   255.255.255.255

Apply   Cancel   Help

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Time

Set the DSL-G604T system time.

Local Time   06/08/2005 11:45:15

Synchronize the ADSL Router's clock with:

○   Automatic (Simple Network Time Protocol)
◉   Your computer's clock
○   Manual (Enter your own settings)

Date: Jun ∨   08   2005

Time: 11 : 45 : 15

✓   ✗   ✚
Apply   Cancel   Help

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Remote Log Settings

Log Level   Notice

Alert
Critical
Debug
Error
Info
Notice
Panic
Warning

Add an IP Address   Add

Select a logging destination   Remove

✓ Apply   ✗ Cancel   ➕ Help

System Settings

The current system settings can be saved as a file onto the local hard drive.

Save Settings To Local Hard Drive

[Save]

Load Settings From Local Hard Drive

[_____] [Browse...]

[Load]

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

Save Settings and Reboot the System.

[Save and Reboot]

Restore To Factory Default Settings

[Restore]

Force the DSL-G604T Wireless LAN to restart.

[Restart AP]

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Firmware Upgrade

There may be new firmware for your DSL-G604T to improve functionality and performance. To upgrade the firmware, locate the upgrade file on the local hard drive with the Browse button . Once you have found the file to be used, click the Apply button below to start the firmware upgrade.

Current Firmware Version : V2.00B01T01.AU

[   ] [Browse...]

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

Apply Cancel Help

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Miscellaneous Configuration

There are additional tools and features of the DSL-G604T

Ping Test

Ping IP Address   10.1.1.1   [Ping]

Ping Result :

Connetions

IGMP Proxy   Pvc0 ▾   ● Disabled   ○ Enabled

✓ **Apply**   ✕ **Cancel**   ✚ **Help**

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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 : Pvc1 ▾ [test]

OAM Type : F4 ▾

This Page is used for performing diagnostics on the system.

Testing Connectivity to modem	
Testing Ethernet LAN connection	**PASS**
Testing ADSL Connection	
Testing ADSL Synchronization	**PASS**
Testing Network Connection	
Testing ATM OAM segment ping	**SKIPPED**
Testing ATM OAM end to end ping	**SKIPPED**
Testing Internet Connectivity	
Ping Primary Domain Names Server	**SKIPPED**

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Device Information

Firmware Version : **V2.00B01T01.AU**

LAN

MAC Address	00:0d:08:00:03:02
IP Address	10.1.1.1
Subnet Mask	255.0.0.0
DHCP Server	Enabled
NAT	Enabled

WAN

Virtual Circuit	Pvc0
Status	Not Connected
Connection Type	pppoe
IP Address	N/A
Subnet Mask	N/A
Default Gateway	N/A
DNS Server	N/A

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DHCP Clients

MAC Address	IP Address	Host Name
	10.1.1.2	PC

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View Log

View Log displays the activities occurring on the DSL-G604T.

[First Page] [Last Page] [Previous] [Next] [Clear Log] [Save Log]

Help

page 1 of 2

Time	Message
Jan 1 00:00:32>	Saved Session ID: 0
Jan 1 00:00:32>	Connecting PPPoE socket: 00:60:38:ed:40:12 3108 nas0 0x1000d378
Jan 1 00:00:32>	Default Asymmetric MTU for ppp0 1500
Jan 1 00:00:32>	Connect: ppp0 {--} nas0
Jan 1 00:00:32>	CHAP authentication failed
Jan 1 00:00:32>	Modem hangup
Jan 1 00:00:32>	Connection terminated.
Jan 1 00:00:32>	Doing disconnect
Jan 1 00:00:32>	Terminated: Modem Hang-Up
Jan 1 00:00:37>	pppd 2.4.1 started by root, uid 0
Jan 1 00:00:37>	Got connection: 3208
Jan 1 00:00:37>	Saved Session ID: 0
Jan 1 00:00:37>	Connecting PPPoE socket: 00:60:38:ed:40:12 3208 nas0 0x1000d378
Jan 1 00:00:37>	Default Asymmetric MTU for ppp0 1500
Jan 1 00:00:37>	Connect: ppp0 {--} nas0
Jan 1 00:00:38>	CHAP authentication failed
Jan 1 00:00:38>	Modem hangup
Jan 1 00:00:38>	Connection terminated.
Jan 1 00:00:38>	Doing disconnect
Jan 1 00:00:38>	Terminated: Modem Hang-Up

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Traffic Statistics

Traffic Statistics display Receive and Transmit packets passing through the DSL-G604T.

Choose an interface to view your network status:

- ◉ Ethernet   Display Receive and Transmit packages through Ethernet
- ○ ADSL   Display Receive and Transmit packages through ADSL
- ○ Wireless   Display Receive and Transmit packages through wireless connection

[Refresh]

Help

Transmit

Good Tx Frames	1460
Good Tx Broadcast Frames	1
Good Tx Multicast Frames	0
Tx Total Bytes	946380
Collisions	0
Error Frames	0
Carrier Sense Errors	0

Receive

Good Rx Frames	12394
Good Rx Broadcast Frames	8534
Good Tx Multicast Frames	1338
Rx Total Bytes	2577435
CRC Errors	0
Undersized Frames	0
Overruns	0

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[Refresh]

Help

Transmit

Tx PDU's	579
Tx Total Bytes	27004
Tx Total Error Counts	0

Receive

Rx PDU's	720
Rx Total Bytes	37280
Rx Total Error Counts	0

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Traffic Statistics

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[Refresh]

➕
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Transmit

MPDUs	0
MSDUs	0
Multicast MSDUs	0
Failed MSDUs	0
Retry MSDUs	0

Receive

MPDUs	0
MSDUs	20067
Multicast MSDUs	0
FCS Error MPDUs	5682

Sidebar

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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	Connected
Modulation	Multi-mode
Annex Mode	ANNEX_A
Max Tx Power	-38 dBm/Hz

Item	Downstream	Upstream	Unit
SNR Margin	22	29	dB
Line Attenuation	29	17	dB
Data Rate	512	128	kbps

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