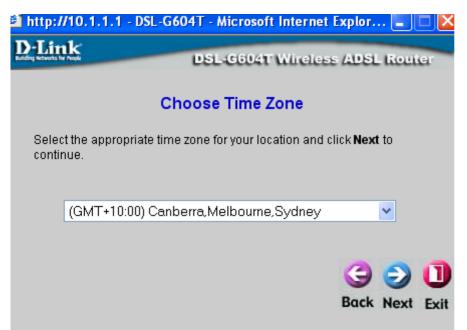




http://10.1.1.1 - DSL-G60	4T - Microsoft Internet	Explor	
D-Link Building Watwards for Proper	DSL-G604T Wireless	ADSL Rout	er.
s	et Password		
We recommend that you cha entering a new password be		· · · ·	
New Password			
Verify password			
		G S Back Next	D Exit

Cant leave password blank, need to add something.





2 http://10.1.1.1 - DSL-G	604T - Microsoft Internet Explor 🔳 🗖 🔀
D-Link	DSL-G604T Wireless ADSL Router
Se	et PPPoE / PPPoA
Enter the PPPoE informati continue.	ion provided to you by your ISP. Click Next to
Connection Type User Name	PPPoE LLC 💌 username
Password	••••
	G Sack Next Exit
http://10.1.1.1 - DSL-G	604T - Microsoft Internet Explor 🖃 🗖 🔀
D-Link Lading Verseels for Propil	DSL-G604T Wireless ADSL Router
Set Wir	eless LAN Connection
default. To enable this an	wireless portion of this device is disabled by d setup wireless security, please check the neckbox below. Click Next to continue.
Enable Wireless LAN	1
	G D Back Next Exit
http://10.1.1.1 - DSL-G	i604T - Microsoft Internet Explor 🔳 🗖 🔀
D-Link	DSL-G604T Wireless ADSL Router
5	Setup Completed
	mpleted. Click on Back to modify changes or o save the current settings and reboot the DSL-
	G 2 1 Back Restart Exit



Home Advanced Tools Status Help

WAN Settings

Please selecte the appropriate options to connect to your ISP.

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

- PPPoE/PPPoA Choose this option if your ISP uses PPPoE/PPPoA. (For most DSL users)
- O Bridge Mode Choose this option if your ISP uses Bridge Mode.

PPPoE/PPPoA

User Name

Password

MRU

Connection Type

Default Route

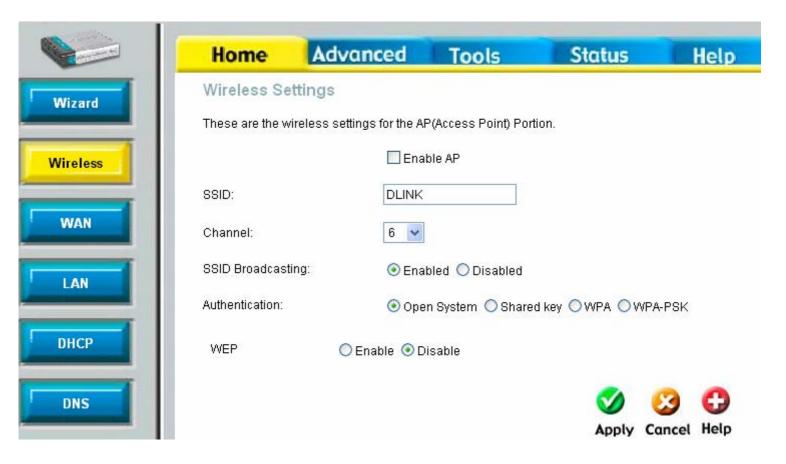
Connection Status

PPoE LLC
492 bytes
nabled 🔽
Disconnected

ATM VC Setting

PVC	Pvc0 💌
VPI	8
VCI	35
Virtual Circuit	Enabled 💌







Home Advanced Tools

Please selecte the appropriate options to connect to your ISP.

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

Status

Help

- PPPoE/PPPoA Choose this option if your ISP uses PPPoE/PPPoA. (For most DSL users)
- O Bridge Mode Choose this option if your ISP uses Bridge Mode.

PPPoE/PPPoA

User Name

Password

MRU

Connection Type

Default Route

Connection Status

PPPoE
1492
Enable

ATM VC Setting

PVC	Pvc0 💌
VPI	8
VCI	35
Virtual Circuit	Enabled 💌





Home Advanced Tools Status Help

WAN Settings

Please selecte the appropriate options to connect to your ISP.

- Static IP Address Choose this option to set static IP information provided to you by your ISP.
- O PPPOE/PPPoA Choose this option if your ISP uses PPPoE/PPPoA. (For most DSL users)
- O Bridge Mode Choose this option if your ISP uses Bridge Mode.

Static IP

Connection Type IP Address Subnet Mask Gateway Address

ARP Server Address

Primary DNS Address

Secondary DNS Address

ATM VC Setting

Virtual Circuit

PVC

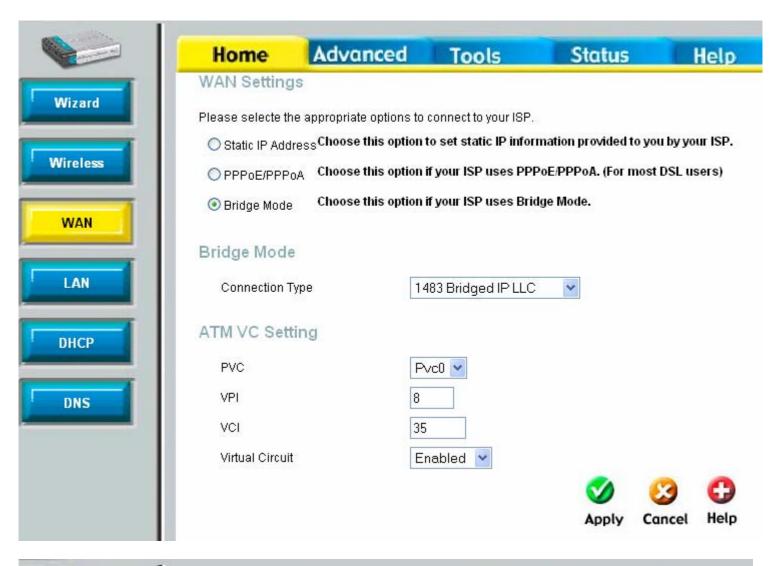
VPI.

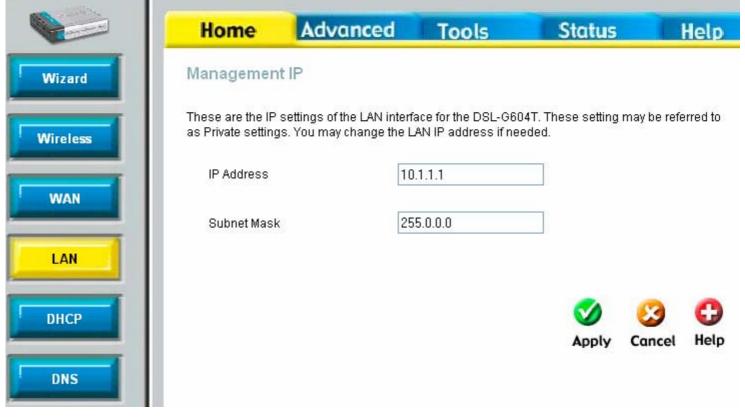
VCI

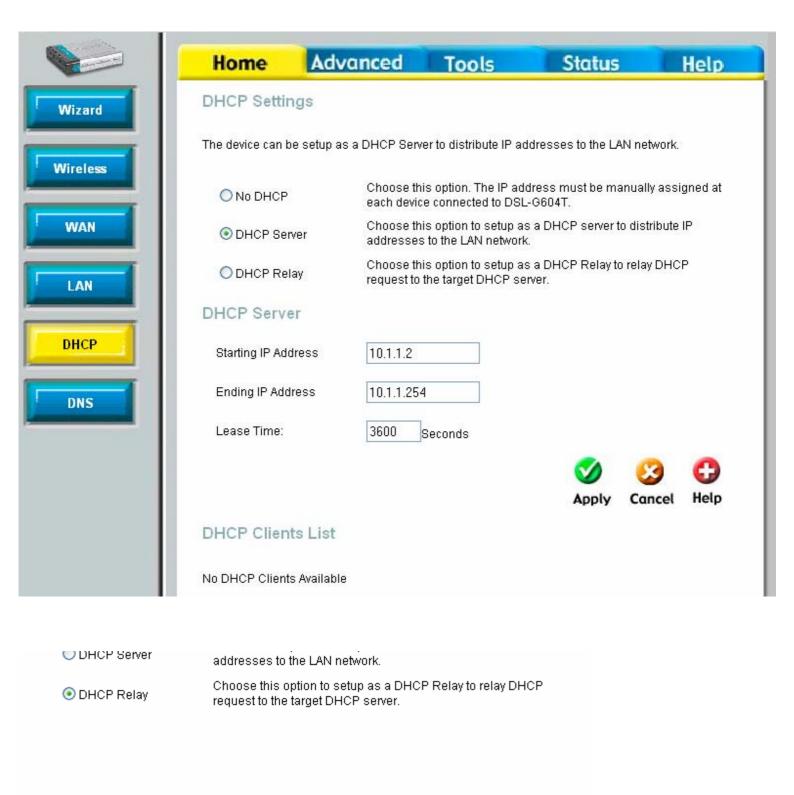
IPoA	~
0.0.0.0	
0.0.0.0	

Pvc0 v 8 35 Enabled v







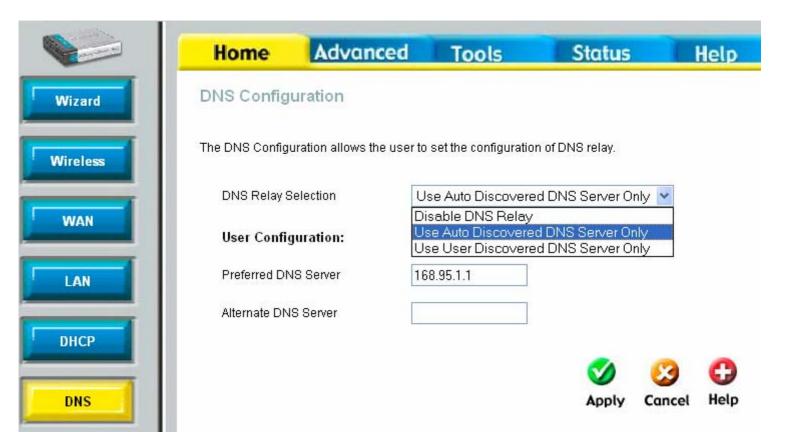


DHCP Relay

DHCP Relay IP

0.0.0.0





	Home	Advanced	Tools	Status	Help
IPnP	UPnP To enable UPnP,	check Enable UPnP and	then select a conne	ection.	
		Ŀ	Enable UPnP		
orwarding		Select	Available	Connections	
		۲	connection0	ť	
NZ		0	connection1		
		0	connection2	ł	
s		0	connection3	i.	
_		0	connection4		
		0	connection5		
		0	connection6	l.	
-		0	connection7	6. 3	
		Q	0 🕴		
outing		Ap	ply Cancel		

Po

Г

Г

Г

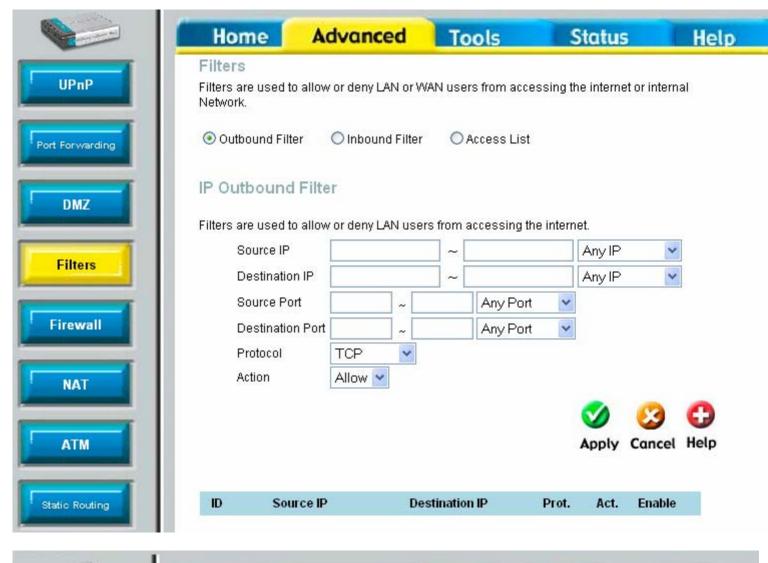
F

-

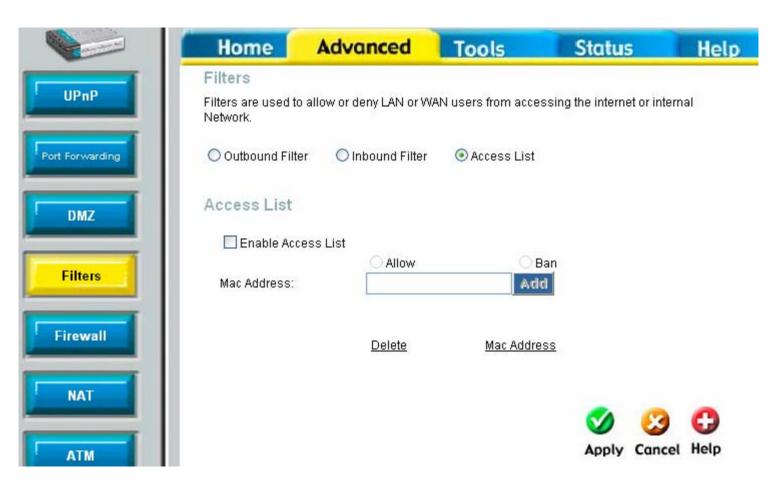
	Home	Adv	anced	Tools	St	atus		lelp
UPnP	Port Forwa Virtual Server i		w Internet use	rs access to LA	N services.			
Port Forwarding	Priva	Name						
DMZ	Prote Port Port	Start	Port Er	id				
Filters			0.				3 Cancel	C) Help
Firewall	ID	Private IP	Protocol	Port Start	Port End	Port Ma		
	1	10.1.1.10	TCP	80	80	80		

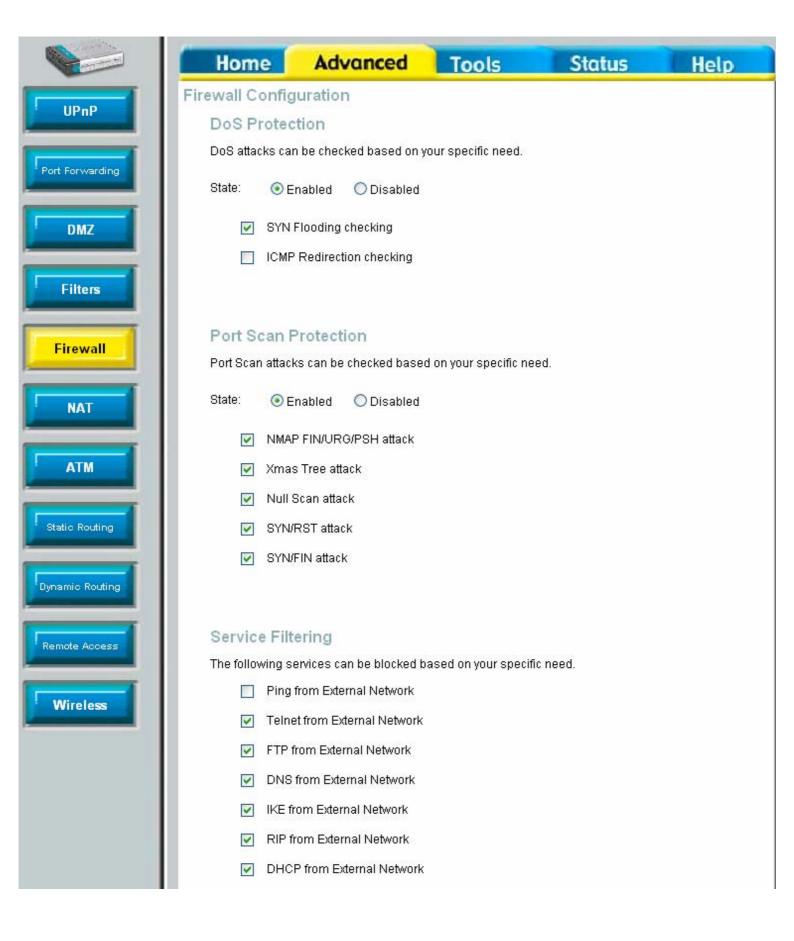
The above port added is not there by default!

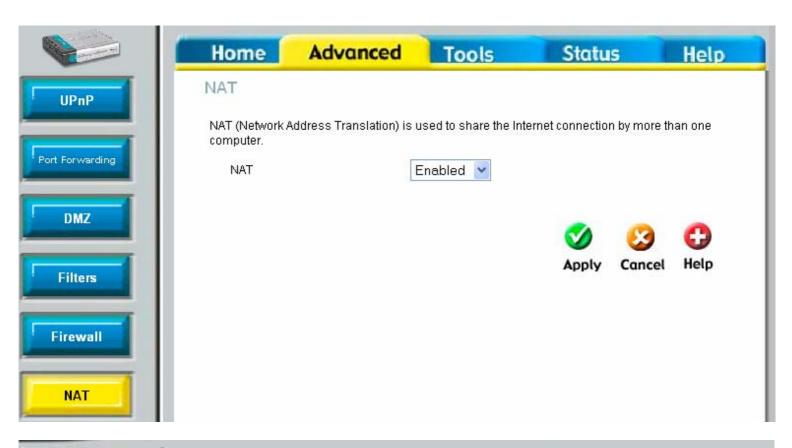




	Home	Advanced	Tools		Status	Help
UPnP	Filters Filters are used to Network.	allow or deny LAN or W	AN users from acc	essing ti	he internet	or internal
ort Forwarding	Outbound Filte	r 💿 Inbound Filter	🔿 Access List	t		
DMZ	IP Inbound Fi	lter				
	Allow or deny WAN	IP address to the interr	al network.			02
Filters	Source IP		~		Any IP	*
Filters	Destination	IP]~		Any IP	~
	Source Por	t 🗌 ~	Any Por	t 💌		
Firewall	Destination	Port ~	Any Por	t 🔽		
	Protocol	TCP			1	
NAT	Action	Allow 💌				
						0 0
ATM					Apply (Cancel Help
tic Routing	ID Sour	ce IP Des	tination IP	Prot.	Act.	Enable



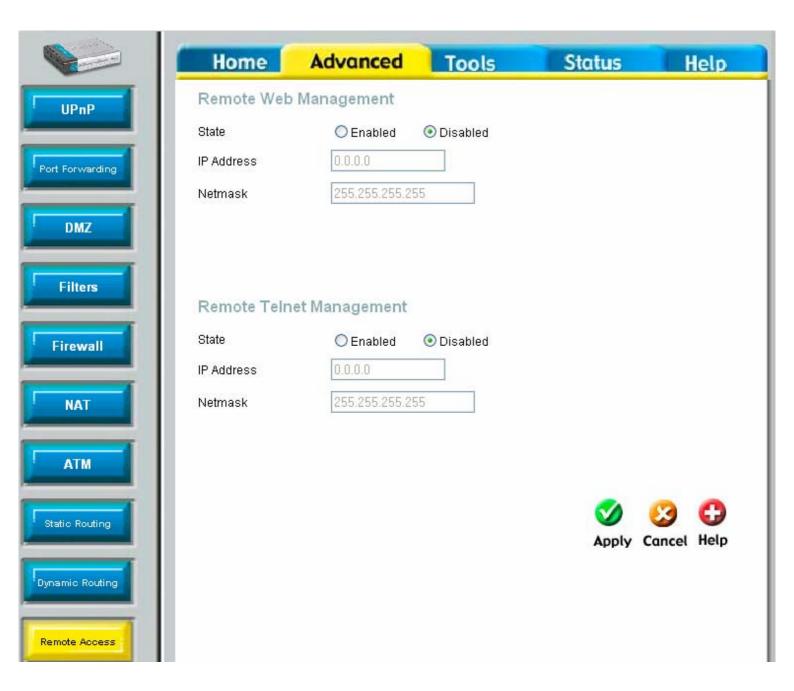




	Home	Advanced	Tools	Status	Help
UPnP	ATM	_			
	PVC	P	/c0 💌		
Port Forwarding	Service Categ	lory UI	BR 🔽		
	PCR		kbps		
DMZ	SCR		kbps		
Filters	Connections				
Firewall	IGMP Proxy		sabled OEr	nabled	
NAT				Apply	Cancel Help
АТМ					

	Home	Advanced	Tools	Status	Help
UPnP		e d to define gateways an ature as the previous ga			
Port Forwarding	should be sufficier	nt.		allings on your nost co	mparers
DMZ	Netmask	255.255.255.0			
Filters	⊙ Gatew (⊂) Conne	ay ction Pvc0 v			
Firewall				Solution Apply Co	3 🛟 ancel Help
	ID Destin	ation Netmask	Gateway	Interface	
Static Routing					

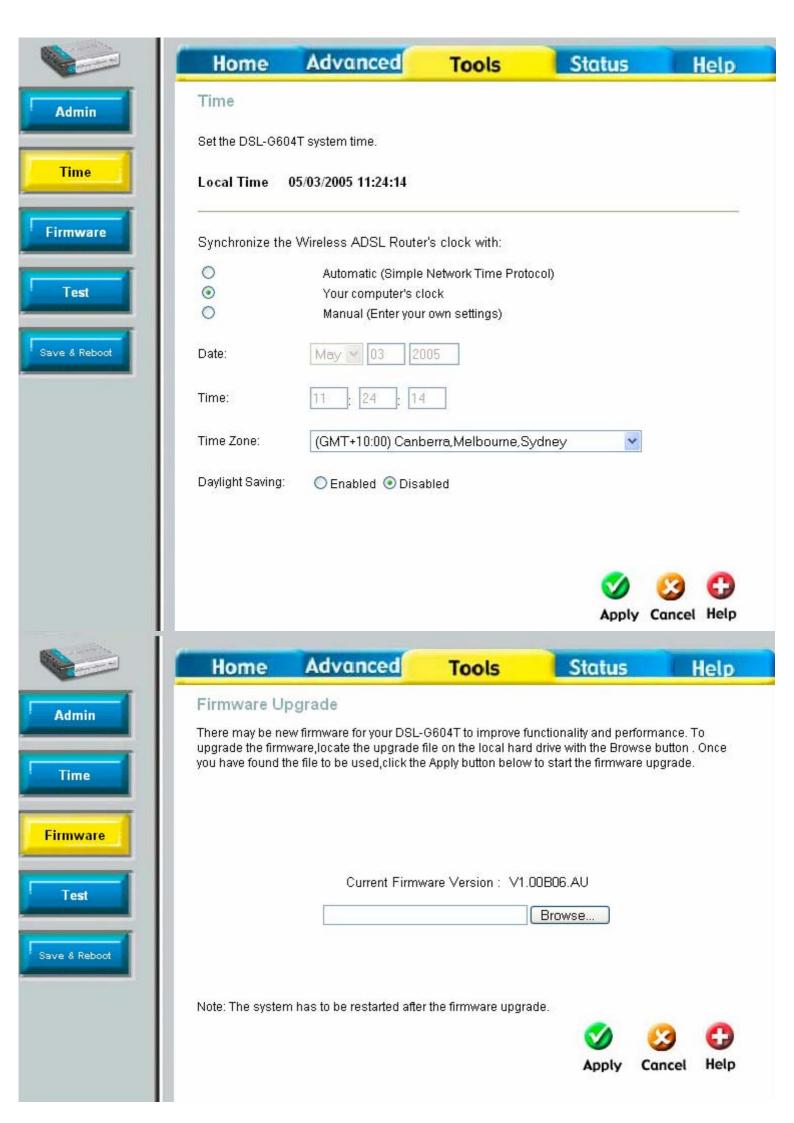
	Home	Advanced	Tools	Status	Help
UPnP	RIP System	n Wide Configurati	on		
Port Forwarding	RIP is an Intern devices on you via the ADSL li	net protocol you can set u ur LAN, at your ISP's locat ne.	up to share routing tal ion, or on remote net	ole information with o works connected to yo	ther routing our network
DMZ	RIP Dis	sabled 💌			
Filters	Protocol RIF	Pv1 👻	Direction	Both 💙	
Firewall				Ø (3 🗘
NAT				Apply Ca	ncel Help
ATM					
Static Routing					
Dynamic Routing					



	Home	Advanced	Tools	Status	Help
UPnP	Wireless Perfor These are the Wireles		ature for the AP(Acces	s Point) portion.	
Forwarding	Maximum Tx Rate:	Auto			
DMZ	Beacon interval:	100	(msec, range:20~1	000, default:100)	
	RTS Threshold:	2346	(range 256~2346, c	lefault:2346)	
	Frag Threshold:	2346	(range 256~2346, c	lefault:2346, even num	ber only)
1	DTIM:	1	(range 1~25, defau	t1)	
	Preamble Type:	Short Pre	amble 🔿 Long Prea	mble	
	11g Only Mode:	O Enabled	Disabled		
	Antenna transmit pow	ver: Full 💌			
[Mpply C	2 🛟 ancel Help
Ī					
s					
Mode:	🔿 Enabled 💿 Disable	d			
ransmit power	: Full 🗸				



	Home	Advanced	Tools	Status	Help
Admin	Administrate	or Settings			
Time		e account that can acces		Veb-Management interf	face.
	Administrator (T	The Login Name is "adm	in")		
	New Password				
Firmware	Confirm Passwo	Ind			
				S	23 🕒
Test				Apply C	ancel Help
Save & Reboot	Save Settings Save	To Local Hard Drive			
	Load Settings	From Local Hard Driv	e rowse		
	Load				
	Note: The system	n has to be restarted afte	r the configuration is	s restored.	
	Restore To Fac Restore	ctory Default Settings			



			01-1	1
	Home Advanced	Tools	Status	Help
in	Ping Test			
	Ping IP Address	Ping		
	Ping Result :			
1				
	and the second second			
	Diagnostic Test			
	The diagnostics feature executes a series			
	The diagnostics feature executes a series connections. Use the feature when working	g with your ISP to t	roubleshoot problems.	
	The diagnostics feature executes a series connections. Use the feature when working		roubleshoot problems.	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C	g with your ISP to t rcuits : Pvc0 💌	roubleshoot problems.	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p	g with your ISP to t rcuits : Pvc0 💌 erforming diagno	roubleshoot problems.	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p Testing C	g with your ISP to t rcuits : Pvc0 v erforming diagno onnectivity to	roubleshoot problems. test ostics on the system. modem	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p Testing Ethernet LAN connection	g with your ISP to t rcuits : Pvc0 v erforming diagno onnectivity to	roubleshoot problems. test ostics on the system. modem PASS	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p Testing C Testing Ethernet LAN connection Testing	g with your ISP to t rcuits : Pvc0 v erforming diagno onnectivity to	roubleshoot problems. test ostics on the system. modem PASS ection	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p Testing Ethernet LAN connection Testing Testing ADSL Synchronization	g with your ISP to t rcuits : Pvc0 v erforming diagno onnectivity to ADSL Conne	roubleshoot problems. test ostics on the system. modem PASS ection FAIL	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p Testing Ethernet LAN connection Testing Testing ADSL Synchronization Testing Circui	g with your ISP to t rcuits : Pvc0 v erforming diagno onnectivity to ADSL Conne t for Network	roubleshoot problems. test ostics on the system. modem PASS oction FAIL Connection	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p Testing Ethernet LAN connection Testing Testing ADSL Synchronization Testing Circui Testing ATM OAM segment ping	g with your ISP to t rcuits : Pvc0 v erforming diagno onnectivity to ADSL Conne t for Network	roubleshoot problems. test ostics on the system. modem PASS ection FAIL Connection SKIPPED	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p Testing Ethernet LAN connection Testing Testing ADSL Synchronization Testing Circui Testing ATM OAM segment ping Testing ATM OAM end to end pin	g with your ISP to t rcuits : Pvc0 v erforming diagno onnectivity to ADSL Conne t for Network	roubleshoot problems. test ostics on the system. PASS oction FAIL Connection SKIPPED SKIPPED	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p Testing Ethernet LAN connection Testing ADSL Synchronization Testing ATM OAM segment ping Testing ATM OAM end to end pin Testing PPPoE Connectivity	g with your ISP to t rcuits : Pvc0 v erforming diagno onnectivity to ADSL Conne t for Network	roubleshoot problems. test ostics on the system. PASS ection FAIL Connection SKIPPED SKIPPED Disconnected	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p Testing Ethernet LAN connection Testing ADSL Synchronization Testing ATM OAM segment ping Testing ATM OAM end to end pin Testing PPPoE Connectivity Validating assigned IP address	g with your ISP to t rcuits : Pvc0 v erforming diagno onnectivity to ADSL Conne t for Network	roubleshoot problems. test ostics on the system. PASS ection FAIL Connection SKIPPED SKIPPED Disconnected N/A	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p Testing Ethernet LAN connection Testing ADSL Synchronization Testing ATM OAM segment ping Testing ATM OAM segment ping Testing ATM OAM end to end pin Testing PPPoE Connectivity Validating assigned IP address Testing I	g with your ISP to t rcuits : Pvc0 v erforming diagno onnectivity to ADSL Conne t for Network	roubleshoot problems. test ostics on the system. PASS ection FAIL Connection SKIPPED Disconnected N/A ectivity	
	The diagnostics feature executes a series connections. Use the feature when workin Virtual C This Page is used for p Testing Ethernet LAN connection Testing ADSL Synchronization Testing ATM OAM segment ping Testing ATM OAM end to end pin Testing PPPoE Connectivity Validating assigned IP address	g with your ISP to t rcuits : Pvc0 v erforming diagno onnectivity to ADSL Conne t for Network	roubleshoot problems. test ostics on the system. PASS ection FAIL Connection SKIPPED SKIPPED Disconnected N/A	





Home Advanced Tools Device Info Firmware Version : V1.00B06.AU Device Info Firmware Version : V1.00B06.AU Device Info MAC Address 00:0d:08:00:03:02 ILog MAC Address 00:0d:08:00:03:02 IP Address 10.11.1 Subnet Mask 255:00.0 DHCP Server Enabled MAT Enabled MAT Enabled Virtual Circuit Pvc0 v Status Disconnected Connection Type pppoe IP Address N/A Subnet Mask N/A Default Gateway N/A DNS Server N/A Wireless Mac Address 00:50:f1:12:00:00 Channel 6 SSID DLINK Encryption Nore Nore			
Device Info Firmware Version : V1.00B06.AU CHOP Clients MAC Address 00:0d:08:00:03:02 IP Address 101.1.1 Subnet Mask 255.0.0.0 DHCP Server Enabled NAT Enabled VAN Virtual Circuit Virtual Circuit Pxc0 v Status Disconnected Connection Type pppoe IP Address N/A Default Gateway N/A DNS Server N/A Wireless Mac Address 00:50:ff:12:00:00 Channel 6 SSID DLINK		-	
Image: DHCP Clients MAC Address 00:00:00:00:00:02 Image: Decision of the server 10.1.1.1 Subnet Mask 255.0.0.0 DHCP Server Enabled MAT Enabled VVAN Virtual Circuit VVAN Pvc0 v Status Disconnected Connection Type pppoe IP Address N/A Subnet Mask N/A Default Gateway N/A DNS Server N/A Virteless Mac Address Mac Address 00:50:f1:12:00:00 Channel 6 SSID DLINK	Device Info	Device Information	
Image: Differentiation MAC Address 00:0d:08:00:03:02 IP Address 10.1.1.1 Subnet Mask 255.0.0 ITraffic DHCP Server Enabled NAT Enabled VAN Virtual Circuit Pvc0 ♥ Status Disconnected Connection Type ppp0e IP Address N/A Subnet Mask N/A Dots Server N/A Wireless N/A Subnet Mask N/A Connection Type ppp0e IP Address N/A Default Gateway N/A DNS Server N/A Wireless 00:50:f1:12:00:00 Channel 6 SSID DLINK			
Image: Definition of the second s	DHCP Clients		
LogSubnet Mask255.0.0TrafficDHCP ServerEnabledADSLNATEnabledWANVirtual CircuitPvc0 vStatusDisconnectedConnection TypepppoeIP AddressN/ASubnet MaskN/ADefault GatewayN/ADNS ServerN/AWirelessMac Address00:50:f1:12:00:00Channel6SSIDDLINK		MAC Address	00:0d:08:00:03:02
Subnet Mask255.0.0TrafficDHCP ServerEnabledNATEnabledWANVirtual CircuitPvc0 vStatusDisconnectedConnection TypepppoeIP AddressN/ASubnet MaskN/ADefault GatewayN/ADNS ServerN/AWireless00:50:f1:12:00:00Channel6SSIDDLINK	Log	IP Address	10.1.1.1
Traffic NAT Enabled ADSL WAN Virtual Circuit Pvc0 v Status Disconnected Connection Type pppoe IP Address N/A Subnet Mask N/A Default Gateway N/A DNS Server N/A Wireless Mac Address Mac Address 00:50:f1:12:00:00 Channel 6 SSID DLINK		Subnet Mask	255.0.0.0
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 Wireless Mac Address Mac Address 00:50:f1:12:00:00 Channel 6 SSID DLINK	Traffic	DHCP Server	Enabled
Wireless Clients Virtual Circuit Status Disconnected Disconnected IP Address N/A Subnet Mask N/A Default Gateway N/A DNS Server N/A Wireless Mac Address 00:50:f1:12:00:00 Channel SSID DLINK		NAT	Enabled
Mreless Clients Status Disconnected Connection Type pppoe IP Address N/A Subnet Mask N/A Default Gateway N/A DNS Server N/A Wireless 00:50:f1:12:00:00 Channel 6 SSID DLINK	ADSL	WAN	
Connection TypepppoeIP AddressN/ASubnet MaskN/ADefault GatewayN/ADNS ServerN/AWireless00:50:f1:12:00:00Channel6SSIDDLINK		Virtual Circuit	Pvc0 💌
IP Address N/A Subnet Mask N/A Default Gateway N/A DNS Server N/A VVireless Mac Address 00:50:f1:12:00:00 Channel 6 SSID DLINK	Wireless Clients	Status	Disconnected
Subnet MaskN/ADefault GatewayN/ADNS ServerN/AWireless00:50:f1:12:00:00Mac Address00:50:f1:12:00:00Channel6SSIDDLINK		Connection Type	pppoe
Default GatewayN/ADNS ServerN/AWireless00:50:f1:12:00:00Mac Address00:50:f1:12:00:00Channel6SSIDDLINK		IP Address	N/A
DNS ServerN/AWireless00:50:f1:12:00:00Mac Address00:50:f1:12:00:00Channel6SSIDDLINK		Subnet Mask	N/A
Wireless Mac Address 00:50:f1:12:00:00 Channel 6 SSID DLINK		Default Gateway	N/A
Mac Address 00:50:f1:12:00:00 Channel 6 SSID DLINK		DNS Server	N/A
Channel 6 SSID DLINK		Wireless	
SSID DLINK		Mac Address	00:50:f1:12:00:00
		Channel	6
Encryption None		SSID	DLINK
		Encryption	None



Help

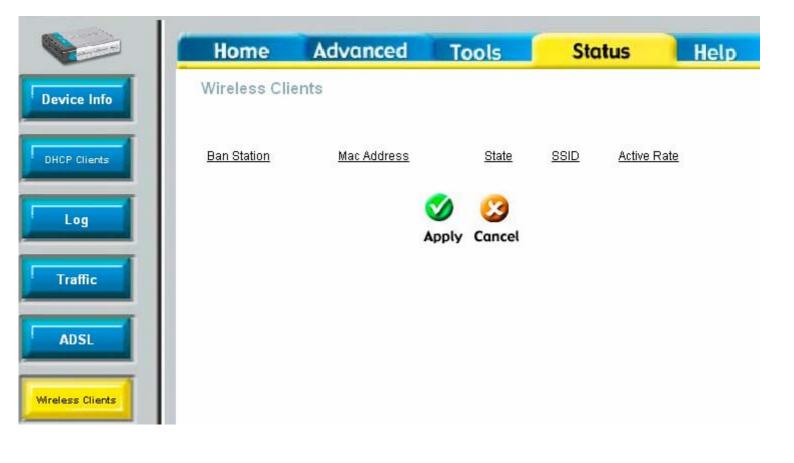
Status



Home	Advanced	Tools	Status	Help
View Log				
View Log dis advance feat	plays the activities occurri ures.	ng on the DSL-G60	4T. Click on Log Setti	ings for
First Page	e Last Page Prev	vious Next C	lear Log Save L	.og
				0
				Help
				Help
page 1 of 16				Help
page 1 of 16 Time	Message			Help
Time Jan 1 00:10:43	Message > Couldn't get channel number: ⁻	Transport endpoint is no	t connected	Help
Time Jan 1 00:10:43 Jan 1 00:10:43 Jan 1 00:10:43	Message > Couldn't get channel number: " > Doing disconnect > pppd 2.4.1 started by root, uid (t connected	Help
Time Jan 1 00:10:43 Jan 1 00:10:43 Jan 1 00:10:43 Jan 1 00:12:24	Message > Couldn't get channel number: " > Doing disconnect > pppd 2.4.1 started by root, uid (> System Call Error	0		Help
Time Jan 1 00:10:43 Jan 1 00:10:43 Jan 1 00:10:43 Jan 1 00:12:24 Jan 1 00:12:24	Message > Couldn't get channel number: ' > Doing disconnect > pppd 2.4.1 started by root, uid (0 00:00:00:00:00 0000 0×	10004368	Help

Home	Advanced Tools	Status	Hel
Traffic Sta	tistics		
Traffic Statistic	s display Receive and Transmit packets pas	ssing through the DSL-G604T	
Choose an int	erface to view your network status:		
 Ethernet 	Display Receive and Transmit	oackages through Ethernet	
OADSL	Display Receive and Transmit	packages through ADSL	
O Wireless	Display Receive and Transmit		onnection
			Не
Transmit			
Tanania	Good Tx Frames	2007	
	Good Tx Broadcast Frames	2007	
	Good Tx Multicast Frames	0	
	Tx Total Bytes	1003841	
	Collisions	0	
	Error Frames	0	
	Carrier Sense Errors	0	
Receive			
	Good Rx Frames	2418	
	Good Rx Broadcast Frames	643	
	Good Tx Multicast Frames	15	
	Rx Total Bytes	289388	
	CRC Errors	0	
	Undersized Frames	0	
	Overruns	0	

Home	Advance	d Tools	Status	Help
ADSL Status	S			
ADSL status sho	ws the ADSL physic	cal layer status.		
ADSL Firmware '	/ersion:	4.01.00.00 - 1.01.00.0	0 - 1.01.00.00 Annex A - 0	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	dÐ	
Data Rate	0	0	kbps	
				0
				U
				Help





Home Advanced Tools Status Help

Home

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

Advanced

- Port Forwarding
- <u>DMZ</u>
- Filters
- Firewall
- Static Routeing
- Dynamic Routing

Tools

- Admin
- <u>Time</u>
- Firmware
- Test

Status

- Device Information
- Log
- Traffic
- ADSL