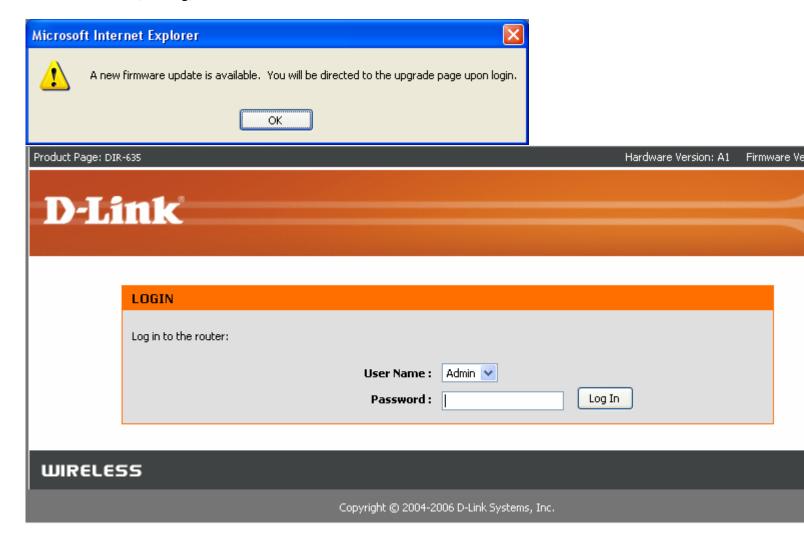
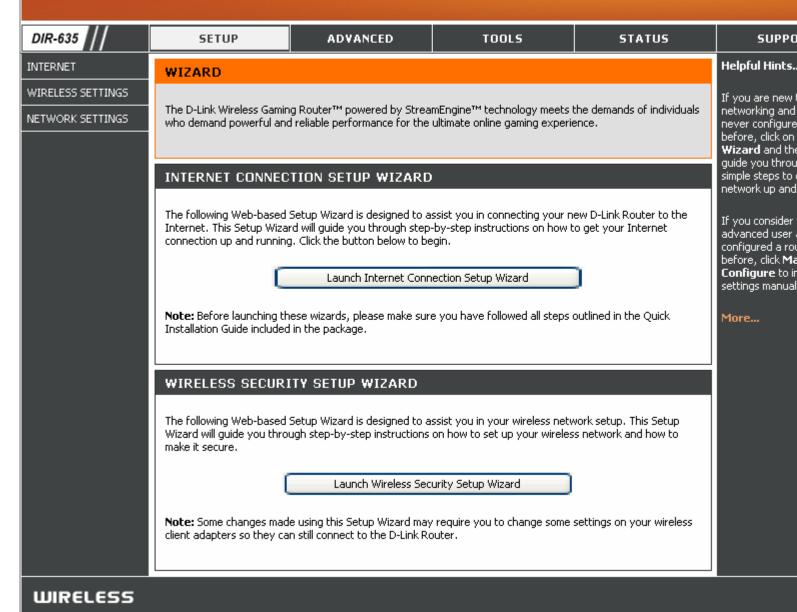
Deafault IP: 192.168.0.1 Username: admin

Password: blank (nothing)



Product Page: DIR-635 Hardware Version: A1 Firmware Ve

D-Link



Launch Internet Connection Setup Wizard

Dundant Danie Dr	in con	Uzweizz. 81	- Five
Product Page: DI		ware Version: A1	Firmware
	WELCOME TO THE D-LINK INTERNET CONNECTION SETUP WIZARD This wizard will guide you through a step-by-step process to configure your new D-Link rout the Internet.	er and connect	to
	 Step 1: Set your Password Step 2: Select your Time Zone Step 3: Configure your Internet Connection Step 4: Save Settings and Connect 		
	Next Cancel		
WIRELE:	SS		
	Copyright © 2004-2006 D-Link Systems, Inc.		
Product Page: DI	R-635 Hard	lware Version: A1	Firmware
D-L i			
	STEP 1: SET YOUR PASSWORD		
	By default, your new D-Link Router does not have a password configured for administrator a based configuration pages. To secure your new networking device, please set and verify a p	access to the We assword below:	eb-
	Password:		
	Verify Password :		

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Cancel

Prev

Next

Product Page: DIR-635 Hardware Version: A1 Firmware Ve



STEP 2: SELECT YOUR TIME ZONE

Select the appropriate time zone for your location. This information is required to configure the time-based options for the router.

(GMT-08:00) Pacific Time (US/Canada), Tijuana

Prev Next Cancel

WIRELESS



STEP 3: CONFIGURE YOUR INTERNET CONNECTION

Your Internet Connection could not be detected, please select your Internet Service Provider (ISP) from the list below. If your ISP is not listed; select the "Not Listed or Don't Know" option to manually configure your connection.

Not Listed or Don't Know 💌

If your Internet Service Provider was not listed or you don't know who it is, please select the Internet connection type below:

OHCP Connection (Dynamic IP Address)
Choose this if your Internet connection automatically provides you with an IP Address, Most Cable Modems use this type of connection.

Firmwa

- Username / Password Connection (PPPoE) Choose this option if your Internet connection requires a username and password to get online. Most DSL modems use this type of connection.
- Username / Password Connection (PPTP) PPTP client.
- Username / Password Connection (L2TP) L2TP client.
- Static IP Address Connection
 Choose this option if your Internet Setup Provider provided you with IP Address information that has to be manually configured.
- BigPond BigPond Cable (Australia)

Prev

Next

Cancel

WIRELESS



DHCP CONNECTION (DYNAMIC IP ADDRESS)			
To set up this connection, please make sure that you are connected to the D-Link Router with the PC that was originally connected to your broadband connection. If you are, then click the Clone MAC button to copy your computer's MAC Address to the D-Link Router.			
MAC Address :	(optional)		
	Clone Your PC's MAC Address		
Host Name :			
	Note: You may also need to provide a Host Name. If you do not have or know this information, please contact your ISP.		
	Prev Next Cancel		

Firmwa

WIRELESS



SET USERNAME AND PASSWORD CONNECTION (PPPOE)			
To set up this connection you will need to have a Username and Password from your Internet Service Provider. If you do not have this information, please contact your ISP.			
Address Mode :	Dynamic IP		
IP Address :	0.0,0.0		
User Name :			
Password:	••••		
Verify Password :	••••		
Service Name :	(optional)		
	Note: You may also need to provide a Service Name. If you do not have or know this information, please contact your ISP.		
	Prev Next Cancel		

Firmwa

WIRELESS

Firmwa



SET USERNAME AND PASSWORD CONNECTION (PPTP)			
To set up this connection you will need to have a Username and Password from your Internet Service Provider. You also need PPTP IP adress. If you do not have this information, please contact your ISP.			
Address Mode :	O Dynamic IP		
PPTP IP Address:	0.0.0.0		
PPTP Subnet Mask :	255.255.255.0		
PPTP Gateway IP Address :	0.0.0.0		
PPTP Server IP Address (may be same as gateway) :	0.0.0.0		
User Name :			
Password :	••••		
Verify Password :	••••		
	Prev Next Cancel		

WIRELESS

Firmwa



SET USERNAME AND PASSWORD CONNECTION (L2TP)			
To set up this connection you will need to have a Username and Password from your Internet Service Provider. You also need L2TP IP adress. If you do not have this information, please contact your ISP.			
Address Mode :	O Dynamic IP Static IP		
L2TP IP Address:	0.0.0.0		
L2TP Subnet Mask :	255.255.255.0		
L2TP Gateway IP Address :	0.0.0.0		
L2TP Server IP Address (may be same as gateway) :	0.0.0.0		
User Name :			
Password :	••••		
Verify Password :	••••		
	Prev Next Cancel		

WIRELESS



SET STATIC IP ADDRESS CONNECTION

To set up this connection you will need to have a complete list of IP information provided by your Internet Service Provider. If you have a Static IP connection and do not have this information, please contact your ISP.

Firmwa

IP Address: 0.0.0.0

Subnet Mask: 255.255.255.0

Gateway Address: 0.0.0.0

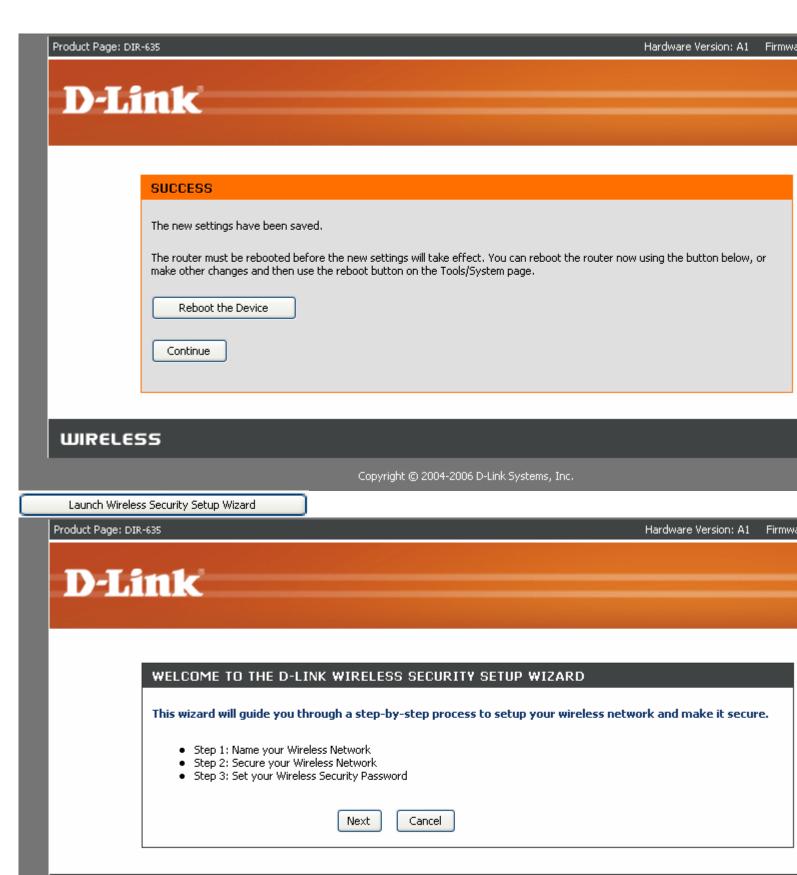
Primary DNS Address: 0.0.0.0

Secondary DNS Address: 0.0.0.0

Prev Next Cancel

WIRELESS

duct Page: DIR-635	Hardware Version: A1 Firms
D-Link [®]	
SET BIGPOND CABLE CON	NECTION
To set up this connection you u	will need to have a Username and Password from your Internet Service Provider.
You also need BigPond Server I	(P adress. If you do not have this information, please contact your ISP.
User Name :	
Password :	
Verify Password :	
BigPond Server :	
	Prev Next Cancel
ESS	
	Copyright © 2004-2006 D-Link Systems, Inc.
IR-635	Hardware Version: A1 Firmv
ink	
IIIR	
SETUP COMPLETE!	
The Telement Communities Column	110d b
reboot the router.	Wizard has completed. Click the Connect button to save your settings and
	Prev Cancel Connect
55	
	Copyright © 2004-2006 D-Link Systems, Inc.





Your wireless network needs a name so it can be easily recognized by wireless clients. For security purposes, it is highly recommended to change the pre-configured network name of [dlink]. Wireless Network Name (SSID): Prev Next Cancel

WIRELESS



STEP 2: SECURE YOUR WIRELESS NETWORK

In order to protect your network from hackers and unauthorized users, it is highly recommended you choose one of the following wireless network security settings.

There are two levels of wireless security -Good Security and Best Security. The level you choose depends on the security features your wireless adapters support.

Firmv

BEST Select this option if your wireless adapters SUPPORT WPA2

GOOD O Select this option if your wireless adapters DO NOT SUPPORT WPA2

NONE O Select this option if you do not want to activate any security features

For information on which security features your wireless adapters support, please refer to the adapters' documentation.

Note: All D-Link wireless adapters currently support WPA.

Prev

Next

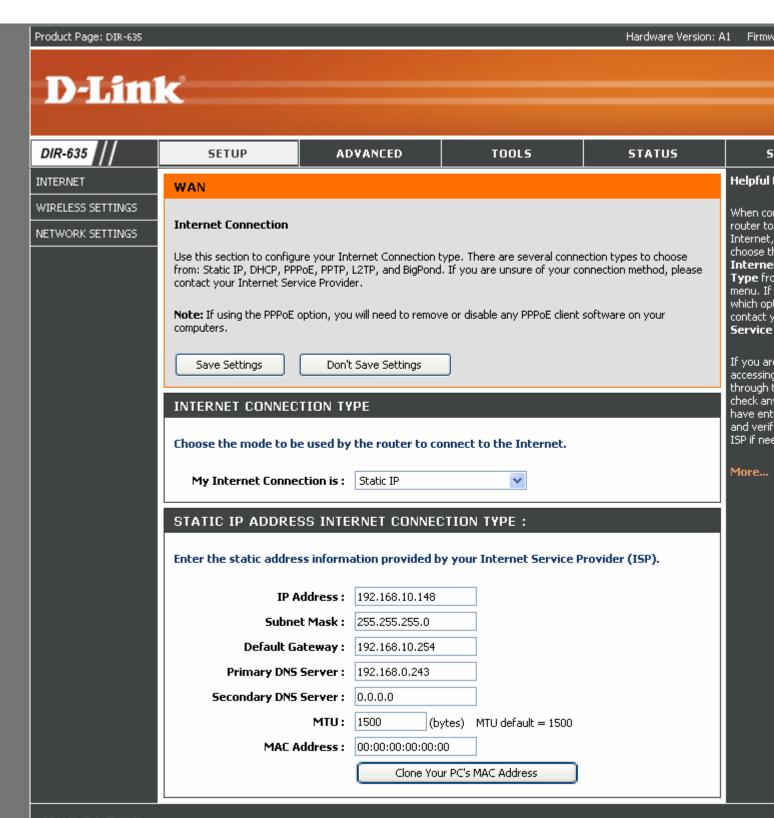
Cancel

WIRELESS

Save

Cancel

Prev



Product Page: DIR-635 Hardware Version: A1 Firmv D-Link DIR-635 ADVANCED TOOLS STATUS **SETUP** Helpful INTERNET WAN WIRELESS SETTINGS When co **Internet Connection** router to **NETWORK SETTINGS** Internet choose t Use this section to configure your Internet Connection type. There are several connection types to choose Interne from: Static IP, DHCP, PPPoE, PPTP, L2TP, and BigPond. If you are unsure of your connection method, please Type fro contact your Internet Service Provider. menu. If which op Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your contact y computers. Service If you ar Save Settings Don't Save Settings accessin through check an INTERNET CONNECTION TYPE have ent and veril ISP if ne Choose the mode to be used by the router to connect to the Internet. More... **My Internet Connection is :** Dynamic IP (DHCP) DYNAMIC IP (DHCP) INTERNET CONNECTION TYPE: Use this Internet connection type if your Internet Service Provider (ISP) didn't provide you with IP Address information and/or a username and password. Host Name: **Use Unicasting:** (compatibility for some DHCP Servers)

Primary DNS Server: 192.168.0.243

Secondary DNS Server: 0.0.0.0

MTU: 1500 (bytes) MTU default = 1500

MAC Address: 00:00:00:00:00:00

Clone Your PC's MAC Address

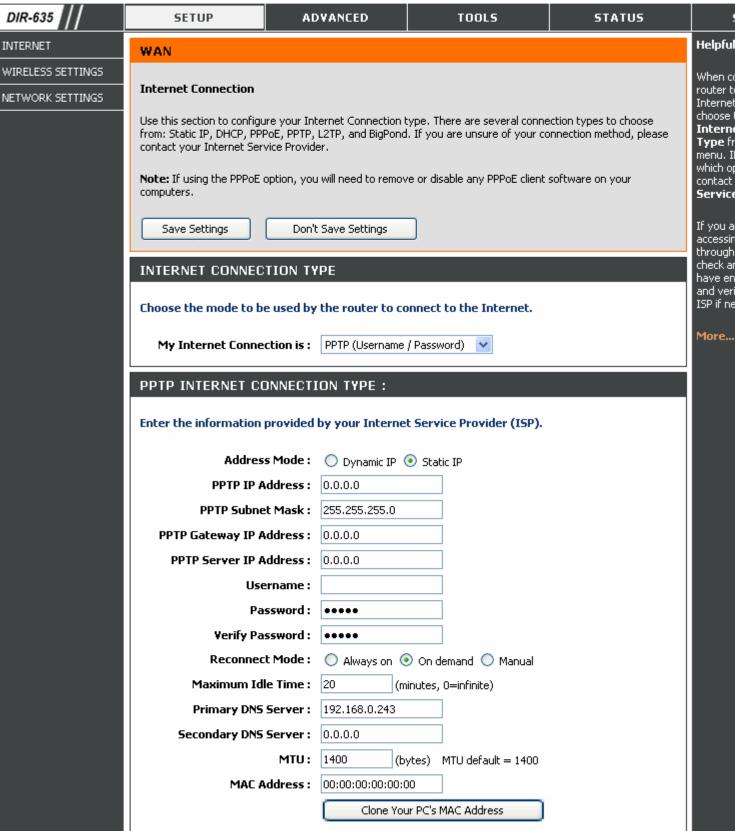
WIRELESS

D-Link

DIR-635	SETUP	ADVANCED	TOOLS	STATUS	
INTERNET	WAN				Helpfu
WIRELESS SETTINGS	Tabawah Cananakian				When c
NETWORK SETTINGS	Internet Connection				router t Interne choose
	Use this section to configur from: Static IP, DHCP, PPP contact your Internet Servi	oE, PPTP, L2TP, and BigPon	type. There are several conne d. If you are unsure of your co	ction types to choose nnection method, please	Intern Type fi menu. I which o
	Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers. Save Settings Don't Save Settings				
	INTERNET CONNECT	TION TYPE			check a have er
	Choose the mode to be	used by the router to c	onnect to the Internet.		and ver ISP if ne
	My Internet Connec	tion is : PPPoE (Usernam	ne / Password) 💌		More
	PPPOE INTERNET C Enter the information p		et Service Provider (ISP).		
	Address	Mode:	Static IP		
	IP Ac	ddress: 0.0.0.0			
	User	rname :			
		sword:			
	Verify Pas				
	Service Reconnect		(optional)		
	Maximum Idle		● On demand ○ Manual ninutes, 0=infinite)		
	Primary DNS 9		minaces, o—initialecy		
	Secondary DNS 9				
		MTU: 1492 (t	oytes) MTU default = 1492		
	MAC Ac	idress: 00:00:00:00:00:	00		
		Clone Yo	ur PC's MAC Address		

Product Page: DIR-635 Hardware Version: A1 Firms

D-Link



Hardware Version: A1 Product Page: DIR-635 Firm **D-Link** DIR-635 ADVANCED TOOLS STATUS **SETUP** Helpful INTERNET WAN WIRELESS SETTINGS When co **Internet Connection** router to NETWORK SETTINGS Internet choose (Use this section to configure your Internet Connection type. There are several connection types to choose Interne from: Static IP, DHCP, PPPoE, PPTP, L2TP, and BigPond. If you are unsure of your connection method, please Type fr contact your Internet Service Provider. menu. If which op Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your contact computers. Service If you a Save Settings Don't Save Settings accessin through check ar INTERNET CONNECTION TYPE have en and veri ISP if ne Choose the mode to be used by the router to connect to the Internet. More... My Internet Connection is: | L2TP (Username / Password) L2TP INTERNET CONNECTION TYPE: Enter the information provided by your Internet Service Provider (ISP). Address Mode: O Dynamic IP O Static IP L2TP IP Address: 0.0.0.0 L2TP Subnet Mask: 255.255.255.0 L2TP Gateway IP Address: 0.0.0.0 **L2TP Server IP Address:** 0.0.0.0 Username: Password: ••••• Verify Password: ••••• Reconnect Mode: O Always on O On demand Manual Maximum Idle Time: 20 (minutes, 0=infinite)

WIRELESS

Clone Your PC's MAC Address

(bytes) MTU default = 1400

Primary DNS Server: 192.168.0.243

MTU: 1400

MAC Address: 00:00:00:00:00:00

Secondary DNS Server: 0.0.0.0

Product Page: DIR-635 Hardware Version: A1 Firm **D-Link** DIR-635 **SETUP** ADVANCED TOOLS STATUS INTERNET Helpful WAN WIRELESS SETTINGS When co **Internet Connection** router to NETWORK SETTINGS Internet choose (Use this section to configure your Internet Connection type. There are several connection types to choose Interne from: Static IP, DHCP, PPPoE, PPTP, L2TP, and BigPond. If you are unsure of your connection method, please Type fr contact your Internet Service Provider. menu. If which op Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your contact computers. Service If you a Save Settings Don't Save Settings accessin through check ar INTERNET CONNECTION TYPE have en and veri ISP if ne Choose the mode to be used by the router to connect to the Internet. More... **My Internet Connection is :** BigPond (Australia) **BIG POND INTERNET CONNECTION TYPE:** Enter the information provided by your Internet Service Provider (ISP). BigPond Server: asdf BigPond User Id: asdf BigPond Password: •••• Verify Password: •••• Primary DN5 Server: 192.168.0.243 Secondary DNS Server: 0.0.0.0 MTU: 1500 (bytes) MTU default = 1500 MAC Address: 00:00:00:00:00:00

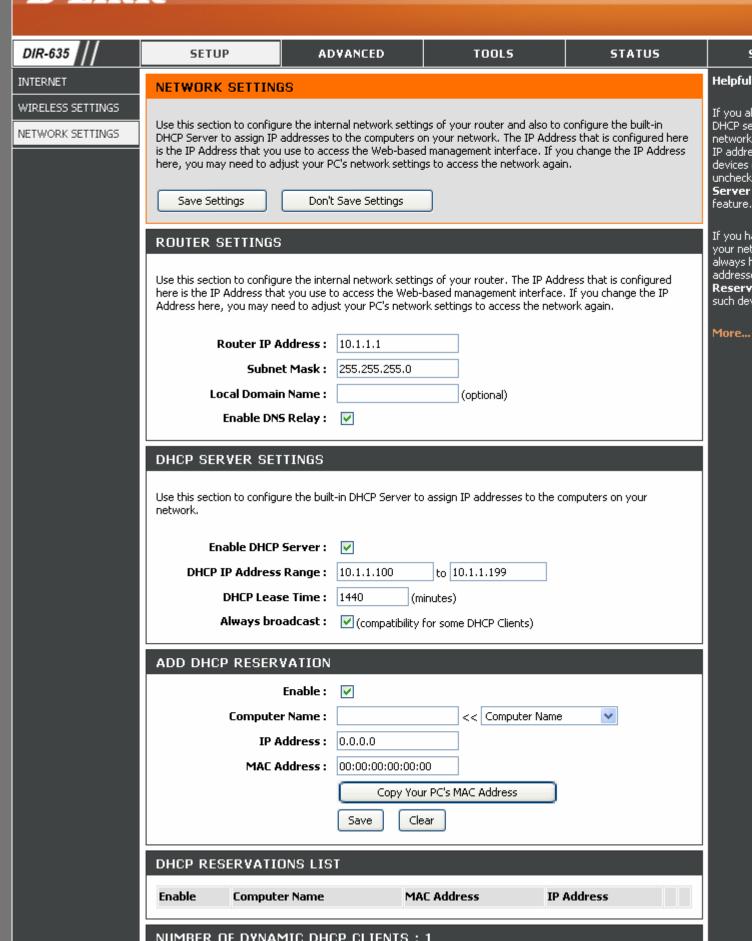
WIRELESS

Clone Your PC's MAC Address

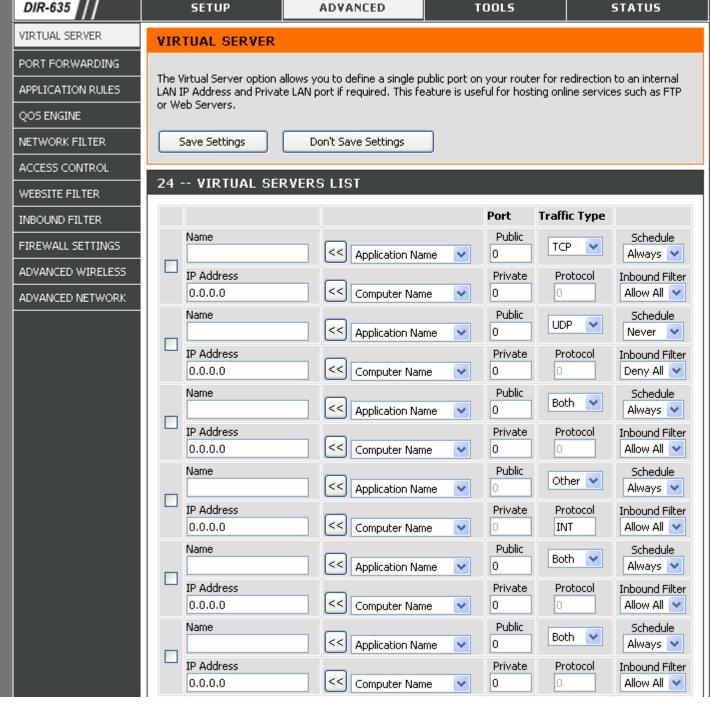
D-Link

DIR-635	SETUP	ADVANCED	TOOL5	STATUS	!
INTERNET	WIRELESS				Helpful
WIRELESS SETTINGS NETWORK SETTINGS	Wireless Network Settings Use this section to configure the wireless settings for your D-Link Router. Please note that changes made on this section may also need to be duplicated on your Wireless Client. Save Settings Don't Save Settings				
		/ireless: k Name: dlink el Scan: thannel: 2.437 GHz - CH 6 1 Mode: Mixed 802.11ng, I Width: Auto 20/40 MHz on Rate: Best (automatic)	802.11g and 802.11b		so that select the channel network Setting Invisible security wireless to see y network see what your wireless your wireless to see your wireless see what you will enter the Name of
	security modes including: \ Personal does not require server. Security	TY MODE ou can configure wireless secu WPA-Personal, and WPA-Ente an authentication server. The y Mode: WPA-Personal	rprise. WPA provides a high le	evel of security. WPA-	If you h Wireless sure you Passphr configur to enter any wire you con wireless
	WPA2 mode. This mode u WPA2 capable. The strong mode. In this mode, legac across the wireless netwo	A Mode : WPA2 Only	ile maintaining higher security oorts will be used. For best se	with stations that are curity, use WPA2 Only	
	PRE-SHARED KEY	ed Key :	•••		

D-Link



D-Link



Helpful

Firm

Check the Name of for a list server to server to arrow but drop down the corn.

You can from the clients in Name do or you could like specified

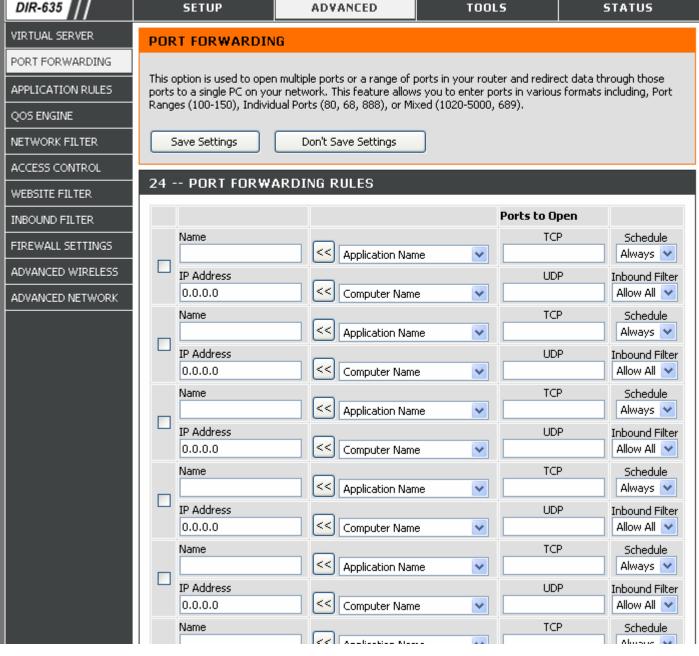
Select a the virtuenabled the sche the list o the **Too** screen a schedule

the Inte access to to hosts you do r you nee filters, g Advand Inboun and crea

Select a

More...

D-Link



Helpful

Check the Name of for a list application application application application do the corrigidation do the corrigidation do the corrigidation application applicatio

You can from the clients in Name or you could like specified

Select a the rule you do r scheduk list of sc Tools – screen a scheduk

You can various l

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More...

Application

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schedule

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Always 💌

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TCP 💙

TCP 💙

TCP 🔻

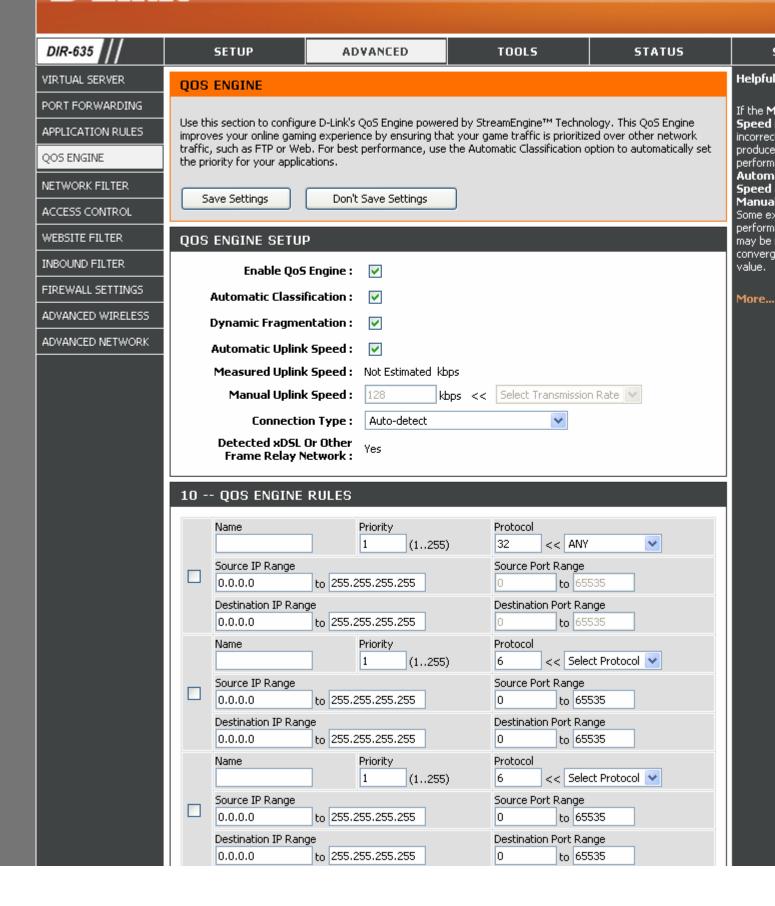
TCP 💙

Firewall

Trigger

Firewall

D-Link



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Computer Name

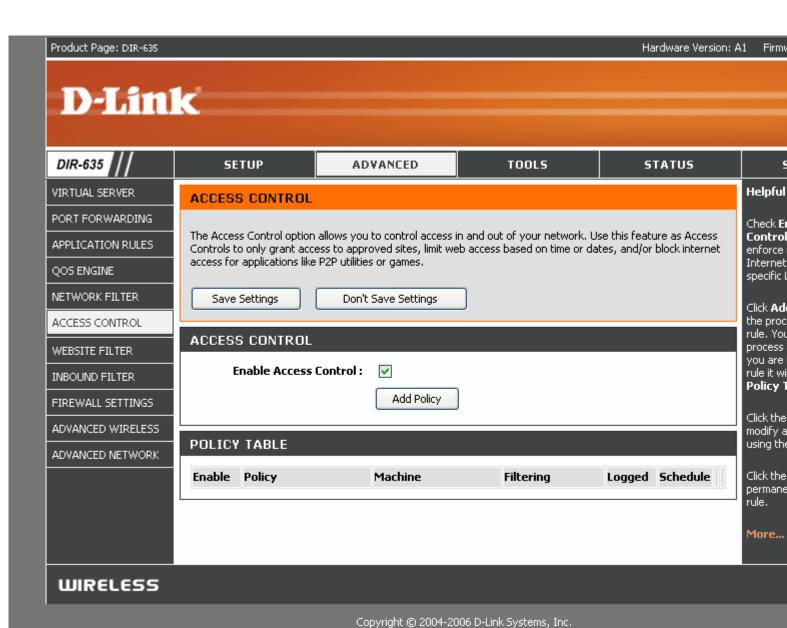
Computer Name

Computer Name

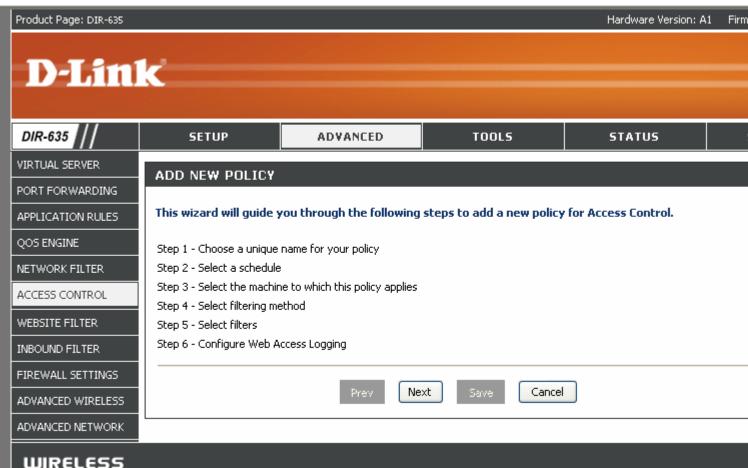
Computer Name

Computer Name

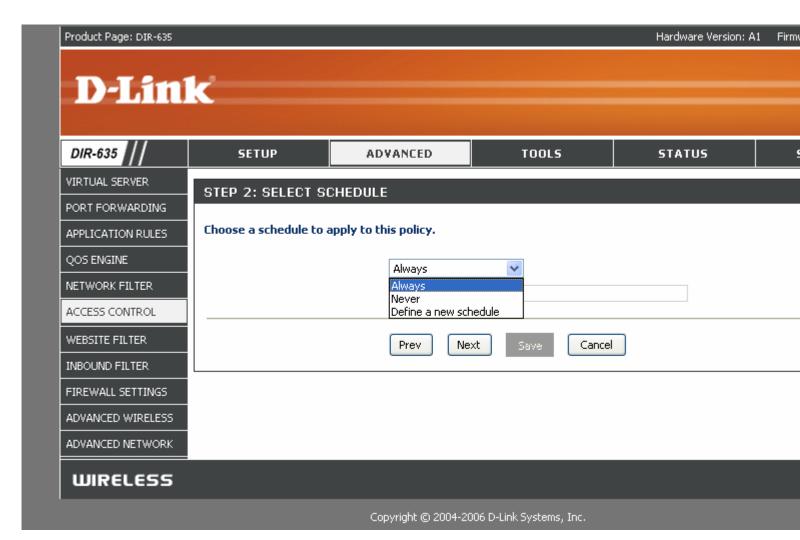
Computer Name

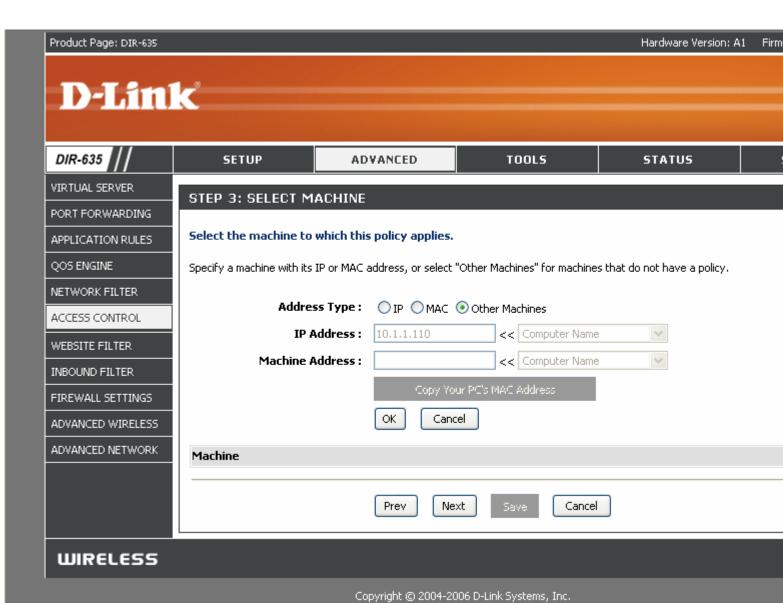


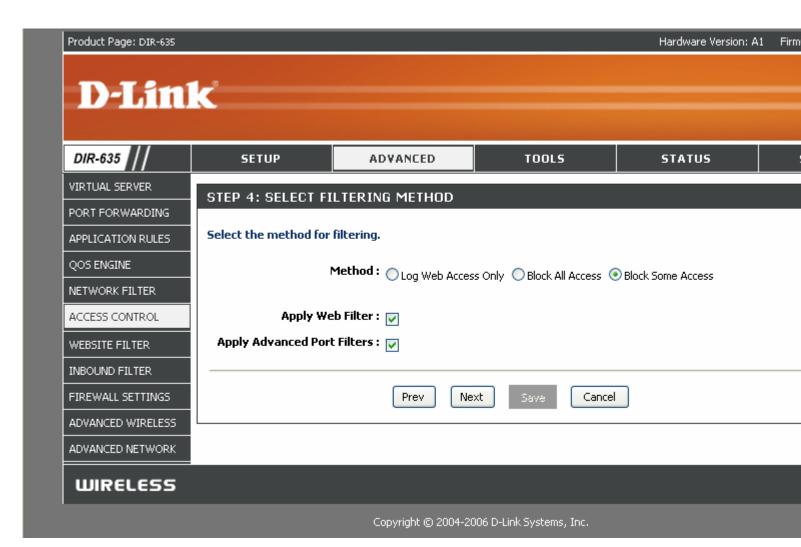
Add Policy

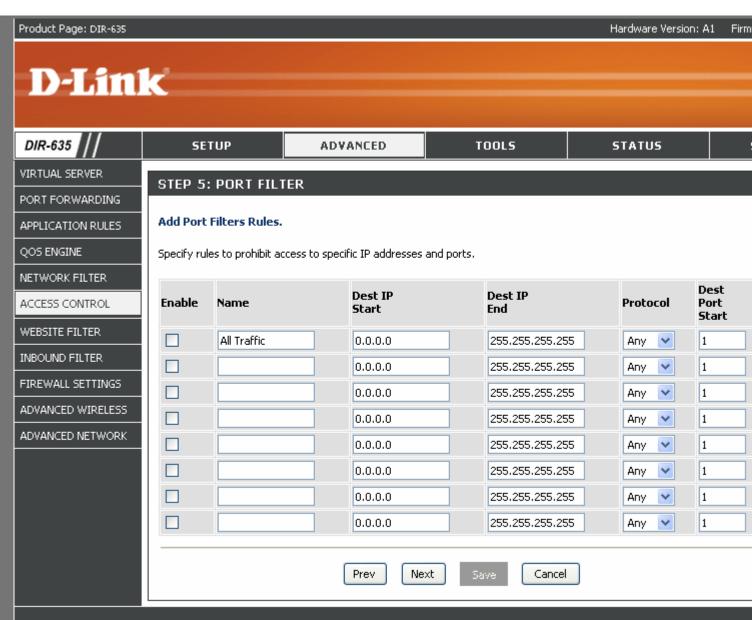


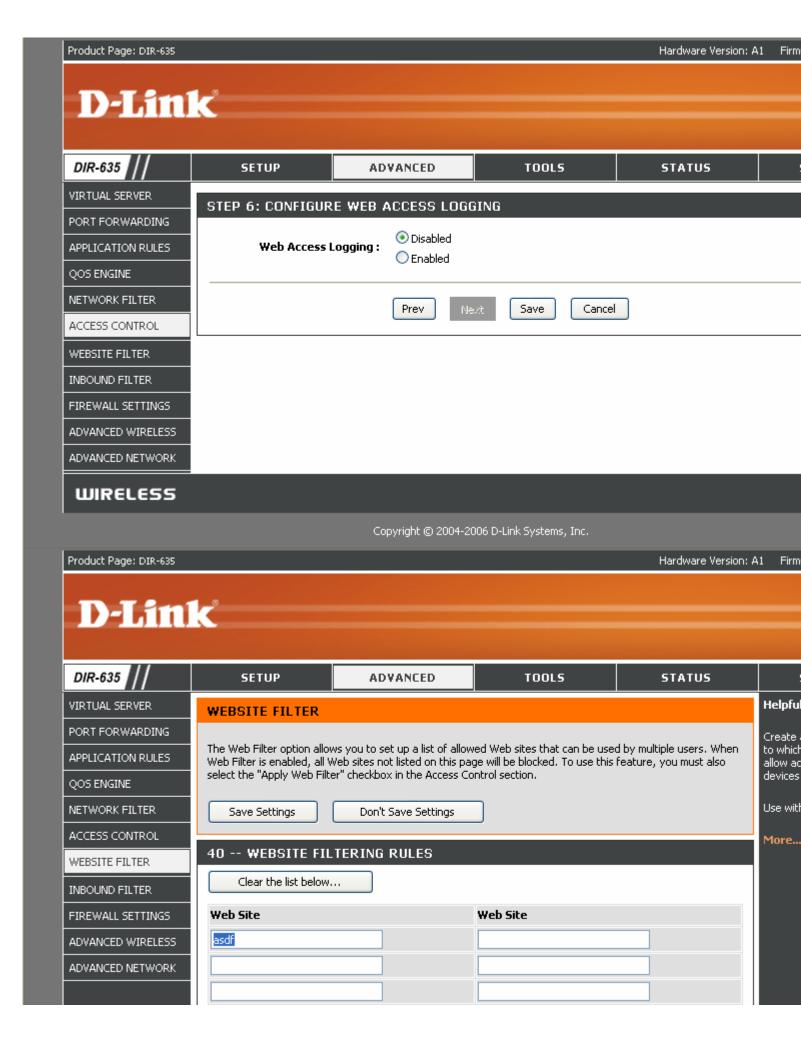












Product Page: DIR-635 Hardware Version: A1 Firm

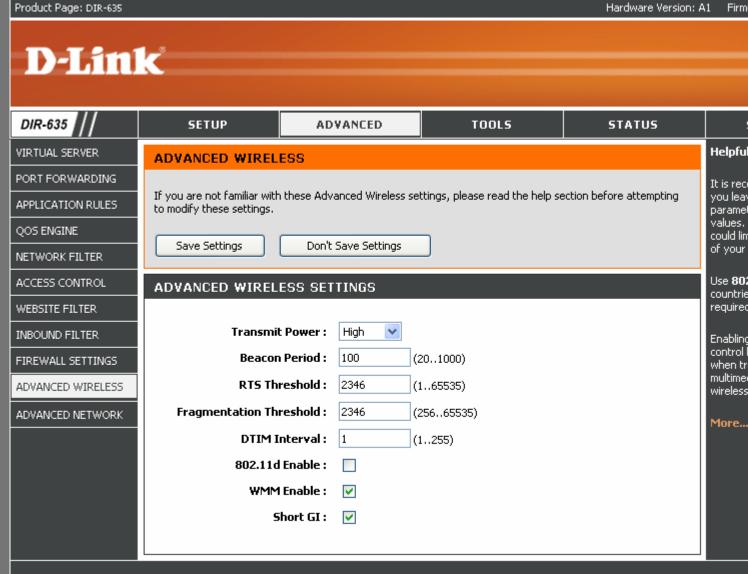
D-Link

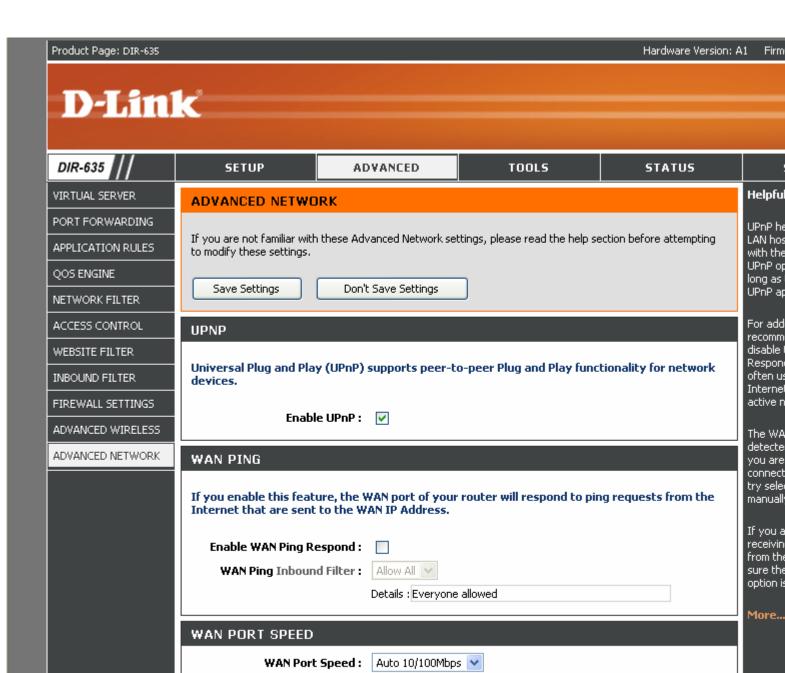
DIR-635	SETUP	AD	VANCED	TO	OLS	STATUS	
VIRTUAL SERVER	INBOUND FILTER						Help
PORT FORWARDING							Give
APPLICATION RULES	Inbound Filter Rules						that
QOS ENGINE	The Inbound Filter option is an advanced method of controlling data received from the Internet. With this feature you can configure inbound data filtering rules that control data based on an IP address range.					Each or D e	
NETWORK FILTER			_			_	WAN
ACCESS CONTROL						Up to	
WEBSITE FILTER						IP ac	
INBOUND FILTER	Save Settings	Don't	: Save Settin	gs			The c
FIREWALL SETTINGS	ADD INBOUND FILT	TER RUI	.E				disab defin
ADVANCED WIRELESS		Name :					The s
ADVANCED NETWORK		Action :	Deny 💌				addr addr
	Source IP	Range :	Enable	Source IP Start	Sou	rce IP End	
				0.0.0.0	255	.255.255.255	Click store
				0.0.0.0	255	.255.255.255	Rules
				0.0.0.0	255	.255.255.255	Click
				0.0.0.0	255	.255.255.255	Rules
				0.0.0.0	255	.255.255.255	Click
				0.0.0.0	255	.255.255.255	the F
				0.0.0.0	255	.255.255.255	rule.
				0.0.0.0	255	.255.255.255	Mor
			Save	Clear			
							_
	INBOUND FILTER RULES LIST						
	Name Act	tion	50	ource IP Range			

WIRELESS

D-Link

DIR-635	SETUP	AD	VANCED	TOOLS	STATUS	
VIRTUAL SERVER	FIREWALL SETTIN	GS				Helpfu
PORT FORWARDING						Enable
APPLICATION RULES	The Firewall Settings allows you to set a single computer on your network outside of the router.					as a las having
QOS ENGINE	Save Settings	Don't	Save Settings			applicat comput
NETWORK FILTER						router, ports a
ACCESS CONTROL	FIREWALL SETTIN	GS				applicat Serve i
WEBSITE FILTER	Ena	able SPI :	~			Forwa
INBOUND FILTER	NAT ENDPOINT FIL	TEDING				Non-U LAN Se
FIREWALL SETTINGS	NAT ENDFORM FIL	TENTING	_			enabled single V
ADVANCED WIRELESS			C Endpoint Inc			remote
ADVANCED NETWORK	UDP Endpoint F	iltering :	Address Res			ALGs pr
			O Port And Ad	dress Restricted		handling for som
			Endpoint Inc	enendent		applicat work wi
	TCP Endpoint f	ilterina :	Address Res			translat are hav
	Tel Eliapolite		Port And Adv			any of try both
			O POIC AIRG AG	aress Resurcted		disablin ALG.
	DMZ HOST					More
		cannot run	Internet applicati	e computer on your network ons successfully from behind et access.		
	rity risks. Use of this					
	Enal	ble DMZ :				
	DMZ IP #	Address :	0.0.0.0	< Computer Na	me 🔻	
	NON-UDP/TCP/ICN	MP LAN S	SESSIONS			
		Enable :	V			
APPLICATION LEVEL GATEWAY (ALG) CONFIGURATION						
		PPTP:	✓			
	IPSe	ec (VPN) :	✓			
		RTSP:	✓			
	Windows/MSN Messenger: (automatically disabled if UPnP is enabled)					
		FTP:				





MULTICAST STREAMS

Enable Multicast Streams:

Product Page: DIR-635 Hardware Version: A1 Firm **D-Link** DIR-635 SETUP **ADVANCED** TOOLS STATUS Helpfu **ADMIN** ADMINISTRATOR SETTINGS TIME For sect The 'admin' and 'user' accounts can access the management interface. The admin has read/write access and recomm SYSLOG can change passwords, while the user has read-only access. change the Adn EMAIL SETTINGS account By default there is no password configured. It is highly recommended that you create a password to keep your down th router secure. SYSTEM passwo to reset **FIRMWARE** they are Save Settings Don't Save Settings DYNAMIC DNS Enabling ADMIN PASSWORD Manage SYSTEM CHECK or other router o **SCHEDULES** Please enter the same password into both boxes, for confirmation. compute Choose Password: remote **Verify Password:** Select a access (**USER PASSWORD** admin p see the the list (Please enter the same password into both boxes, for confirmation. Advan Inbour and cre Password: **Verify Password:** More... SYSTEM NAME Gateway Name: D-Link DIR-635 **ADMINISTRATION** Enable Remote Management : Remote Admin Port : 8080

WIRELESS

Allow All 🔽

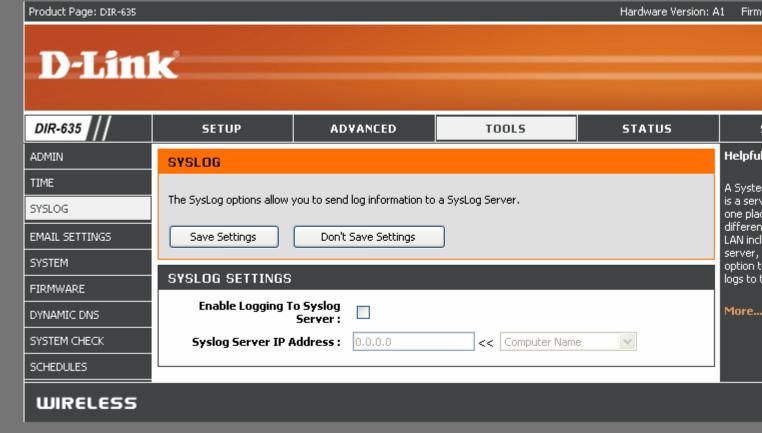
Details: Everyone allowed

Remote Admin Inbound

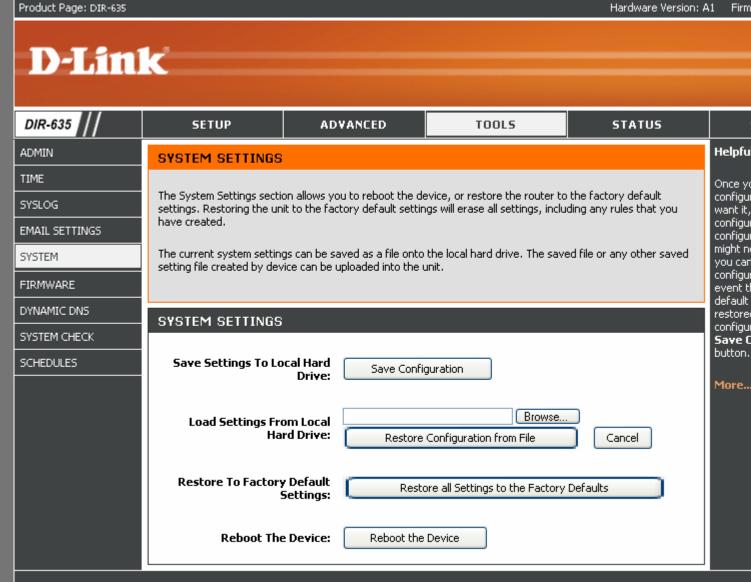
Filter:

Product Page: DIR-635 Hardware Version: A1 Firm **D-Link** DIR-635 SETUP **ADVANCED** TOOLS STATUS **ADMIN** Helpfu TIME TIME Good tir Time Configuration importa SYSLOG and sch rules. The Time Configuration option allows you to configure, update, and maintain the correct time on the internal EMAIL SETTINGS system clock. From this section you can set the time zone that you are in and set the NTP (Network Time Protocol) Server. Daylight Saving can also be configured to automatically adjust the time when needed. More... SYSTEM **FIRMWARE** Save Settings Don't Save Settings DYNAMIC DNS TIME CONFIGURATION SYSTEM CHECK **SCHEDULES** Current Router Time: Saturday, 31 January 2004 1:27:25 PM Time Zone: (GMT-08:00) Pacific Time (US/Canada), Tijuana **Enable Daylight Saving:** Daylight Saving Offset: +1:00 💙 Daylight Saving Dates: Month Week Day of Week Time DST Start Apr 1st Sun 2 am DST End Oct 5th Sun 2 am **AUTOMATIC TIME CONFIGURATION** Enable NTP Server: NTP Server Used: << | Select NTP Server | V SET THE DATE AND TIME MANUALLY 2004 💙 Year Month Jan Day Date And Time: Minute 27 PM Hour Second 13 Copy Your Computer's Time Settings

WIRELESS



OIR-635	SETUP	ADVANCED	TOOLS	STATUS
MIN	EMAIL SETTINGS			
1E 5LOG	Email Settings			
AIL SETTINGS			les, router alert messages, ar	nd firmware update
STEM	notification to your email ac	odress.		
RMWARE	Save Settings	Don't Save Settings		
NAMIC DNS	ENABLE			
STEM CHECK	Enable Email Notifi	ication :		
HEDULES	Enable Email Notin	icación.		
	EMAIL SETTINGS			
	From Email Ac			
	To Email Ad			
	SMTP Server Ad Enable Authenti			
	Account			
		ssword:		
	Verify Pas			
	EMAIL LOG WHEN F	ULL OR ON SCHEDU	LE	
		- " —		
		og Full : hedule :		



Product Page: DIR-635 Hardware Version: A1 Firm **D-Link** DIR-635 SETUP **ADVANCED** TOOLS STATUS ADMIN Helpfu FIRMWARE TIME Firmwar Firmware Upgrade release SYSLOG improve of your The Firmware Upgrade section can be used to update to the latest firmware code to improve functionality and **EMAIL SETTINGS** feature performance. problem SYSTEM feature To check for the latest firmware, click the [Check Online Now...] button. If you would like to be notified when check of **FIRMWARE** new firmware is released, place a checkmark in the box next to Email Notification of Newer Firmware Version. clicking to che DYNAMIC DNS upgrad Save Settings Don't Save Settings suppor SYSTEM CHECK if updat availabl **SCHEDULES** FIRMWARE INFORMATION More... Current Firmware Version: 1.04 Latest Firmware Version: 1.05 Current Firmware Date: 2006/05/14 Newer firmware version is available. Click here to download it. Check Online Now for Latest Firmware Version FIRMWARE UPGRADE Note: Some firmware upgrades reset the configuration options to the factory defaults. Before performing an upgrade, be sure to save the current configuration from the Tools -> System screen. To upgrade the firmware, your PC must have a wired connection to the router. Enter the name of the firmware upgrade file, and click on the Upload button. Upload: Browse... Upload

WIRELESS

Email Notification of Newer

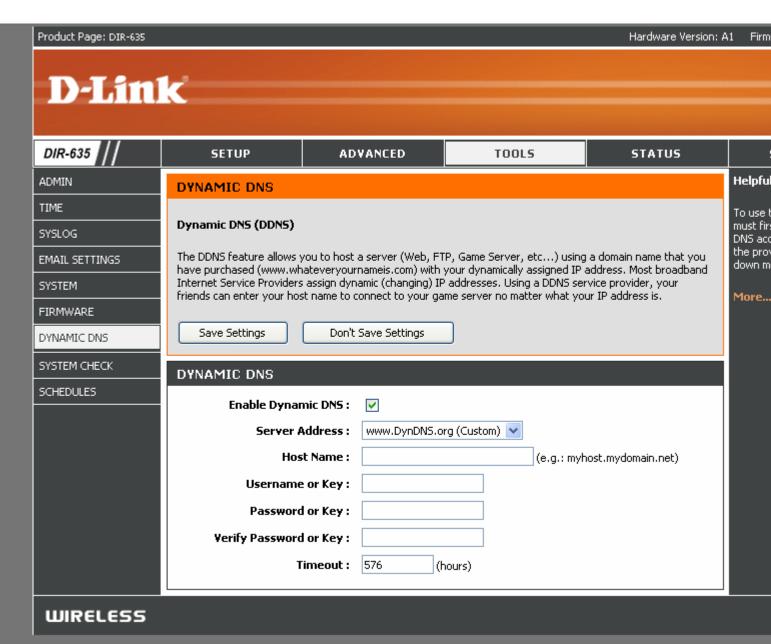
Firmware Version:

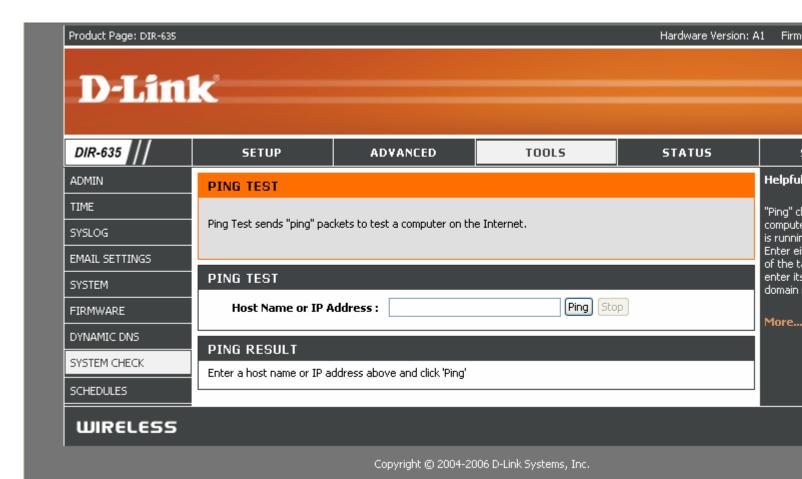
FIRMWARE UPGRADE NOTIFICATION OPTIONS

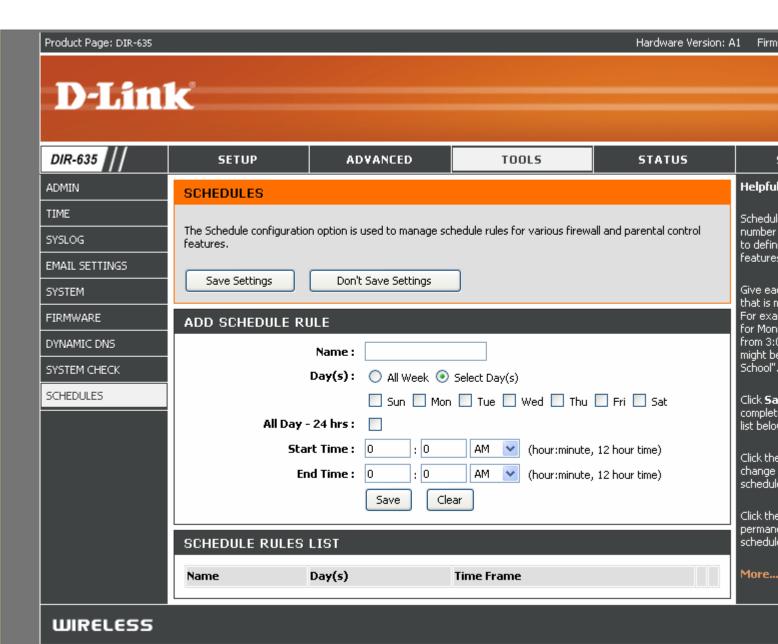
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Automatically Check Online

for Latest Firmware Version:







Product Page: DIR-635 Hardware Version: A1

Firm

D-Link

DIR-635 **SETUP ADVANCED** TOOLS **STATUS** DEVICE INFO Helpfu DEVICE INFORMATION LOGS All of yo All of your Internet and network connection details are displayed on this page. The firmware version is also connect STATISTICS displaye displayed here. ACTIVE SESSIONS More... WIRELESS **GENERAL** Time: Saturday, 31 January 2004 2:35:20 PM

WAN

Connection Type: Static IP
Cable Status: Connected
Network Status: Established
Connection Up Time: 0 day(s), 0:21:22
MAC Address: 00:15:E9:F6:5A:F1
IP Address: 192.168.10.148
Subnet Mask: 255.255.255.0
Default Gateway: 192.168.10.254
Primary DNS Server: 192.168.0.243

Firmware Version: 1.04, 2006/05/14

LAN

MAC Address: 00:15:E9:F6:5A:F0

IP Address: 10.1.1.1Subnet Mask: 255.255.255.0DHCP Server: Enabled

WIRELESS LAN

Wireless Radio: On

Secondary DNS Server: 0.0.0.0

MAC Address: 00:15:E9:F6:5A:F0

Network Name (SSID): dlink

Channel: 9

Security Type: WPA-Personal

LAN COMPUTERS

IP Address	Name (if any)	MAC
10.1.1.110	kenxppro	00:0c:76:52:7c:40

OMB MULTICACT MEMBEROUTE

Product Page: DIR-635 Hardware Version: A1 Firm

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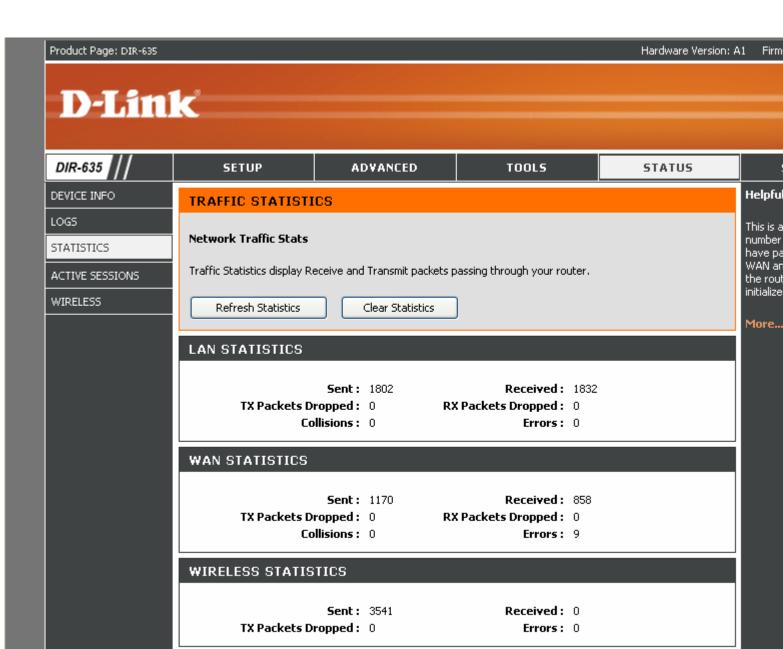
More...

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DIR-635 SETUP ADVANCED TOOLS STATUS DEVICE INFO LOGS LOGS System Logs STATISTICS Use this option to view the router logs. You can define what types of events you want to view and the event ACTIVE SESSIONS levels to view. This router also has external syslog server support so you can send the log files to a computer on your network that is running a syslog utility. WIRELESS LOG OPTIONS What to View: ✓ Firewall & Security ✓ System ✓ Router Status View Levels : Critical Warning Informational Apply Log Settings Now LOG DETAILS Refresh Clear Email Now Save Log [INFO] Sat Jan 31 13:35:38 2004 Log viewed by IP address 10.1.1.110 [INFO] Sat Jan 31 13:30:11 2004 Latest firmware version 1.5 is available [INFO] Sat Jan 31 13:30:11 2004 Firmware upgrade server support.dlink.com is at IP address 64.7.210.130 [INFO] Sat Jan 31 13:29:34 2004 Latest firmware version retrieved from the server was 1.4 [INFO] Sat Jan 31 13:17:53 2004 Blocked outgoing TCP packet from 10.1.1.110:3492 to 192.168.0.220:4999 as PSH: ACK received but there is no active connection [INFO] Sat Jan 31 13:14:17 2004 Blocked incoming TCP packet from 207.46.4.40:1863 to 192,168,10,148;3332 as FIN:PSH:ACK received but there is no active connection [INFO] Sat Jan 31 13:35:38 2004 Previous message repeated 1 time [INFO] Sat Jan 31 13:14:11 2004 UPnP added entry 255.255.255.255 <-> 192.168.10.148:42193 <-> 10.1.1.110:42193 TCP timeout:-1 'MSGR' [INFO] Sat Jan 31 13:14:09 2004 Blocked incoming TCP packet from 207.46.4.40:1863 to 192,168,10,148:3332 as FIN:P5H:ACK received but there is no active connection [INFO] Sat Jan 31 13:35:38 2004 Previous message repeated 1 time [INFO] Sat Jan 31 13:14:07 2004 Blocked incoming TCP packet from 207.46.4.40:1863 to 192,168,10,148;3332 as FIN:ACK received but there is no active connection [INFO] Sat Jan 31 13:14:07 2004 Blocked incoming TCP packet from 207.46.4.40:1863 to 192,168,10,148;3332 as PSH:ACK received but there is no active connection. [INFO] Sat Jan 31 13:14:02 2004 Latest firmware version retrieved from the server was 1.4 [INFO] Sat Jan 31 13:14:02 2004 Allowed configuration authentication by IP address 10.1.1.110 [INFO] Sat Jan 31 13:13:58 2004 Latest firmware version 1.5 is available [INFO] Sat Jan 31 13:13:58 2004 Blocked outgoing ICMP packet (ICMP type 3) from 10.1.1.110 to 4.2.2.2 [INFO] Sat Jan 31 13:13:58 2004 Firmware upgrade server support.dlink.com is at IP address 64.7.210.130 [INFO] Sat Jan 31 13:13:58 2004 Starting WAN Services [INFO] Sat Jan 31 13:13:58 2004 Rate estimation aborted as measurements failed to converge [INFO] Sat Jan 31 13:13:54 2004 Lease 10.1.1.110 renewed by client 000C76527C40 [INFO] Sat Jan 31 13:13:54 2004 Initialization complete, starting DHCP server [INFO] Sat Jan 31 13:13:52 2004 Estimating speed of WAN interface [INFO] Sat Jan 31 13:13:52 2004 WAN interface is up. Connection to Internet established with IP Address 192.168.10.148 and default gateway 192.168.10.254 [INFO] Sat Jan 31 13:13:52 2004 Bringing up WAN using Static IP Address [INFO] Sat Jan 31 13:13:52 2004 WAN interface cable has been connected. [INFO] Sat Jan 31 13:13:51 2004 DHCP Server Parameter 19 was added to the parameter database [INFO] Sat Jan 31 13:13:51 2004 DHCP Server Parameter 3 was added to the parameter database [INFO] Sat Jan 31 13:13:51 2004 DHCP Server Parameter 1 was added to the parameter database [INFO] Sat Jan 31 13:13:50 2004 DHCP Server Parameter 6 was added to the parameter database [INFO] Sat Jan 31 13:13:50 2004 LAN interface is up [INFO] Sat Jan 31 13:13:50 2004 LAN Ethernet Carrier Detected [INFO] Sat Jan 31 13:13:50 2004 Device initialized [INFO] Sat Jan 31 13:13:50 2004 Wireless Link is up [INFO] Sat Jan 31 13:13:50 2004 Stored configuration to non-volatile memory

access policy is in affect. Unrestricted Internet access allowed to

[TNEO] Sat Jan 31 13:13:46 2004 No Internet



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DIR-635 SETUP ADVANCED TOOLS STATUS

DEVICE INFO

LOGS

STATISTICS

ACTIVE SESSIONS

WIRELESS

ACTIVE SESSIONS

This page displays the full details of active sessions to your router.

ACTIVE SESSIONS

External Protocol NAT Priority State Time Out Internal Dir TCP SS 10.1.1.110:3714 202,129,109,89;135 3714 169 Out 240 10.1.1.110:3713 TCP 202.129.109.89:135 3713 169 SS Out 236 TCP SS 10.1.1.110:3712 202.129.109.89:135 3712 169 Out 228 10.1.1.110:3710 TCP 202.129.109.89:135 3710 169 SS Out 215 10.1.1.110:3709 TCP 202.129.109.89:135 3709 169 SS Out 207 TCP SS 204 10.1.1.110:3708 202.129.109.89:135 3708 169 Out 10.1.1.110:3707 TCP 202.129.109.89:135 3707 169 SS Out 186 3706 TCP 202.129.109.89:135 SS 10.1.1.110:3706 169 Out 183 10.1.1.110:3705 TCP 202.129.109.89:135 3705 SS 165 169 Out 10.1.1.110:3704 TCP 202.129.109.89:135 3704 169 SS Out 162 SS TCP Out 154 10.1.1.110:3703 202.129.109.89:135 3703 169 10.1.1.110:3702 TCP 202.129.109.89:135 3702 169 SS Out 141 10.1.1.110:3701 TCP 202.129.109.89:135 3701 169 SS Out 133 TCP 202.129.109.89:135 3700 SS Out 120 10.1.1.110:3700 169 10.1.1.110:3699 TCP. 202.129.109.89:135 3699 169 SS Out 112 10.1.1.110:3696 TCP 202.129.109.89:135 3696 SS Out 104 169 TCP 55 10.1.1.110:3695 202.129.109.89:135 3695 169 Out 91 TCP SS Out 83 10.1.1.110:3694 202.129.109.89:135 3694 169 TCP 202.129.109.89:135 55 Out 70 10.1.1.110:3693 3693 169 10.1.1.110:3690 TCP 202.129.109.89:135 3690 169 SS Out 62 10.1.1.110:3689 TCP 202.129.109.89:135 3689 169 SS Out 41 TCP 202.129.109.89:135 SS Out 24 10.1.1.110:3688 3688 169 10.1.1.110:3685 TCP 202.129.109.89:135 3685 169 SS Out 20 10.1.1.110:3684 TCP 202.129.109.89:135 3684 169 SS Out 3 10.1.1.110:3623 TCP 192.168.0.222:88 3623 255 **EST** Out 7118 Out 7118 10.1.1.110:3621 TCP 192.168.0.222:88 3621 255 FST 10.1.1.110:137 UDP 135 298 192.168.0.227:137 137 Out *,*,*,*,* 10.1.1.110:42193 TCP 42193 128 NO 10.1.1.110:3527 TCP 65.54.195.185:80 3527 243 CW Out 6633 10.1.1.110:3526 TCP 65.54.195.185:80 3526 253 CW Out 6633 TCP 10.1.1.110:3523 69.45.64.25:80 3523 255 CW Out 6905 10.1.1.110:3522 TCP 69.45.64.25:80 3522 255 CW Out 6905 TCP 10.1.1.110:3516 207.46.7.15:80 3516 255 EST Out 7784 * * * * 192.168.10.148 ICMP 128

WIRELESS

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More...

Product Page: DIR-635 Hardware Version: A1 Firm **D-Link**

TOOLS

STATUS

ADVANCED

MENU

SETUP

DIR-635

ADVANCED

TOOLS

STATUS

GLOSSARY

SUPPORT MENU

SETUP

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- Advanced
- Tools
- Status
- Glossary

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- Wireless
- Network Settings

ADVANCED HELP

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- Application Rules
- QoS Engine
- Access Control
- Website Filter
- Network Filter Firewall Settings
- Inbound Filter
- Advanced Wireless
- Advanced Network

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- System Check
- Schedules

STATUS HELP

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