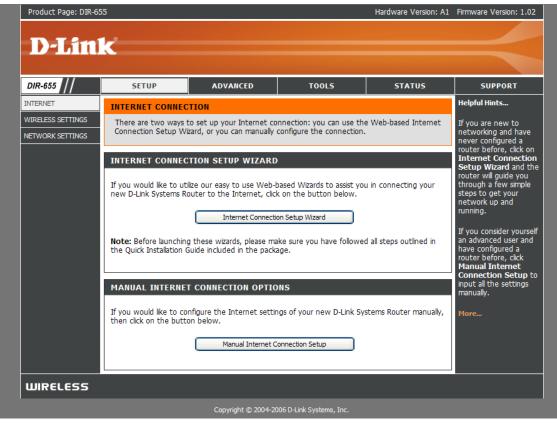
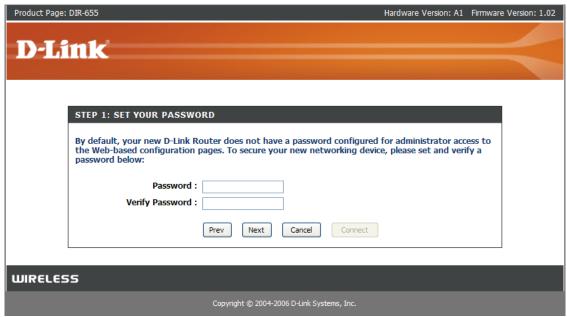
DIR-655 Screenshots

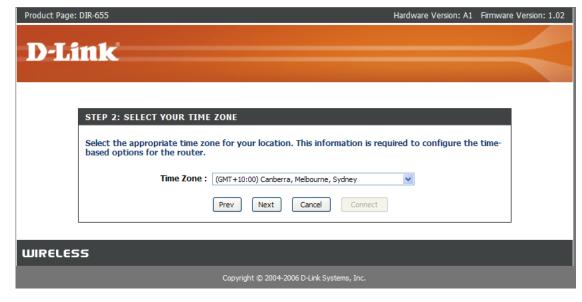
f/w: 1.02 h/w: A2

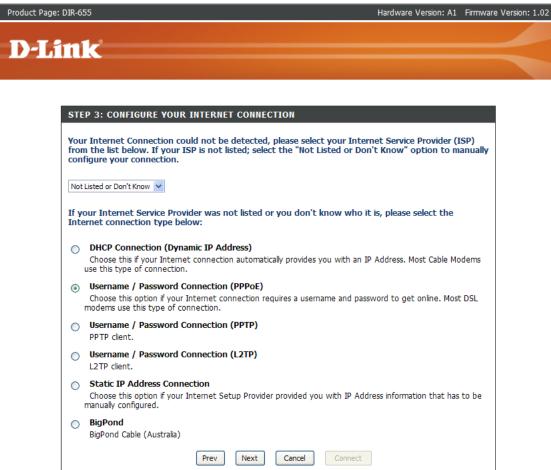


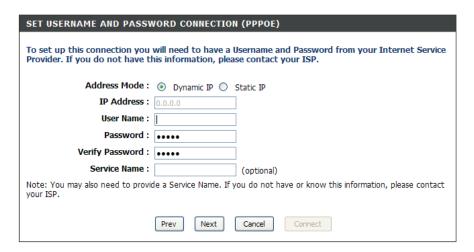




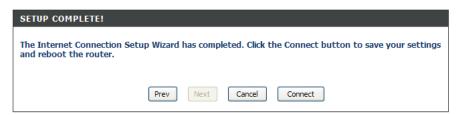








Product Page: DIR-655 Hardware Version: A1 Firmware Version: 1.02 D-Link*





REBOOT NEEDED Your changes have been saved. The router must be rebooted for the changes to take effect. You can reboot now, or you can continue to make other changes and reboot later. Reboot Now Reboot Later

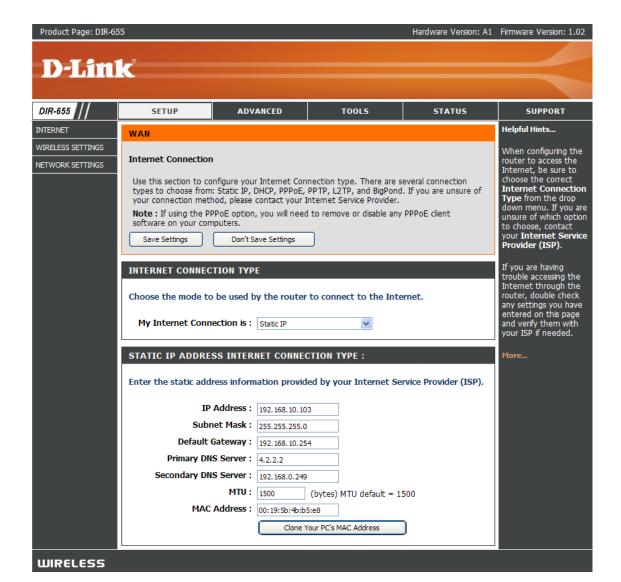


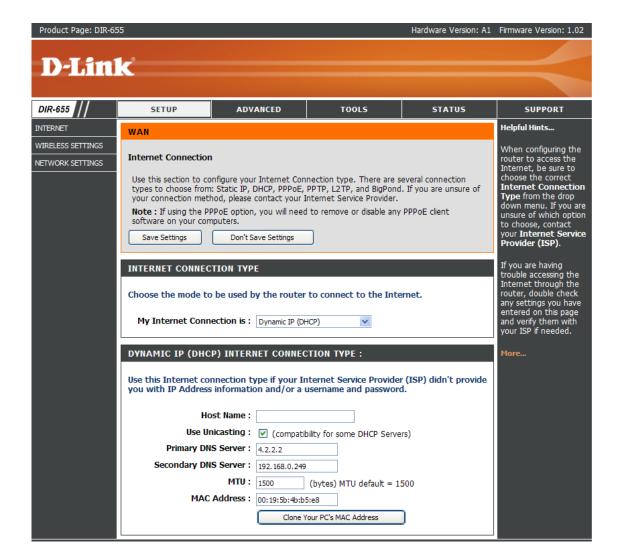
REBOOTING...

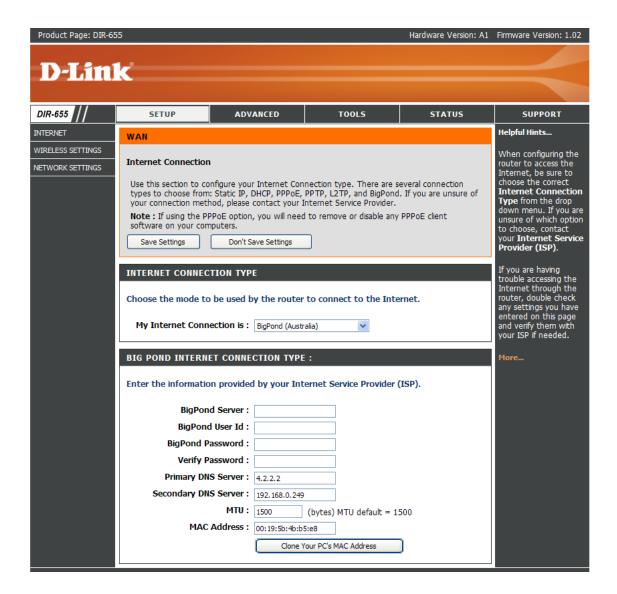
Please wait 14 seconds.

If you changed the IP address of the router you will need to change the IP address in your browser before accessing the configuration Web site again.

DIR-655	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
INTERNET	WAN				Helpful Hints
WIRELESS SETTINGS NETWORK SETTINGS	Internet Connection Use this section to concept to the content of the connection method in the Posoftware on your company company company company content of the content o	When configuring the router to access the Internet, be sure to choose the correct Internet Connection Type from the drop down menu. If you are unsure of which option to choose, contact your Internet Service Provider (ISP).			
	INTERNET CONNECTION TYPE Choose the mode to be used by the router to connect to the Internet. My Internet Connection is: PPPOE (Username / Password) PPPOE INTERNET CONNECTION TYPE: Enter the information provided by your Internet Service Provider (ISP).				
	Addre	ss Mode: Dynami	c IP O Static IP		
		Address: 0.0.0.0			
		sername : username			
		assword :			
		ce Name :	/ti	D	
			on On demand N	,	
	1	dle Time : 20	(minutes, 0=infinite)	ranuai	
		S Server : 4.2.2.2	(minucus) o minincus		
	Secondary DNS	S Server : 192.168.0.24	9		
	MAC	MTU: 1492 Address: 00:19:5b:4b:	(bytes) MTU default = 1- b5:e8 Your PC's MAC Address	492	
				,	







DIR-655	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
INTERNET	WIRELESS CONNEC	Helpful Hints			
WIRELESS SETTINGS NETWORK SETTINGS	The following Web-based Setup Wizards are designed to assist you in your wireless network setup and wireless device connection.				If you already have a wireless network setup with Wi-Fi Protected
	ADD WIRELESS DI The following Web-bas device to your router. wireless device connect Note: Before launching the Quick Installation C WIRELESS NETWO The following Web-bas It will guide you throug how to make it secure Note: Some changes r your wireless client ada MANUAL WIRELES If your wireless network	evice connection. EVICE WIZARD Sed Setup Wizard is design It will guide you through it ted. Click the button belo Add Wireless D The sed Setup Wizard is design and included in the pack Sed Setup Wizard is design and step-by-step instruction Wireless Network Mireless Network Mireless Setup Wiz The sed Setup Wizard is design and the sed Setup Wizard is desi	ed to assist you in connect step-by-step instructions of w to begin. Device Wizard Ske sure you have followed age. Led to assist you in your was on how to set up your was on how to set up your ward may require you to chance to the D-Link Router	tting your wireless on how to get your deall steps outlined in deall steps outlined in deall steps network setup, wireless network and deall steps on deall	wireless network setup
	wireless network will d	estroy the existing wireles or new D-Link Systems Ro	s network. If you would li uter manually, then click o	ke to configure the	
			ard may require you to ch nect to the D-Link Router		



ADD WIRELESS DEVICE

Manually configure your device according to these settings in order to add it to the wireless network.

NETWORK SETTINGS

SSID: DLink

Security Mode: None

Cancel

Wireless Status

WIRELESS

Product Page: DIR-655

Hardware Version: A1 Firmware Version: 1.02



WELCOME TO THE D-LINK WIRELESS SECURITY SETUP WIZARD

This wizard will guide you through a step-by-step process to setup your wireless network and make it secure.

- Step 1: Name your Wireless Network
 Step 2: Secure your Wireless Network
 Step 3: Set your Wireless Security Password

Next

Cancel

Product Page: DIR-655 Hardware Version: A1 Firmware Version: 1.02





WIRELESS		
Product Page: DIR-655	Hardware Version: A1	Firmware Version: 1.02
D-Link		\prec

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 several levels of wireless security. The level you choose depends on the security features your wireless adapters support.						
BEST	O Select this option if your wireless adapters SUPPORT WPA2					
BETTER	Select this option if your wireless adapters SUPPORT WPA					
GOOD	Select this option if your wireless adapters DO NOT SUPPORT WPA					
NONE	Select this option if you do not want to activate any security features					
Note: All D-Link wireless adapters currently support WPA.						
	Prev Next Cancel Save					

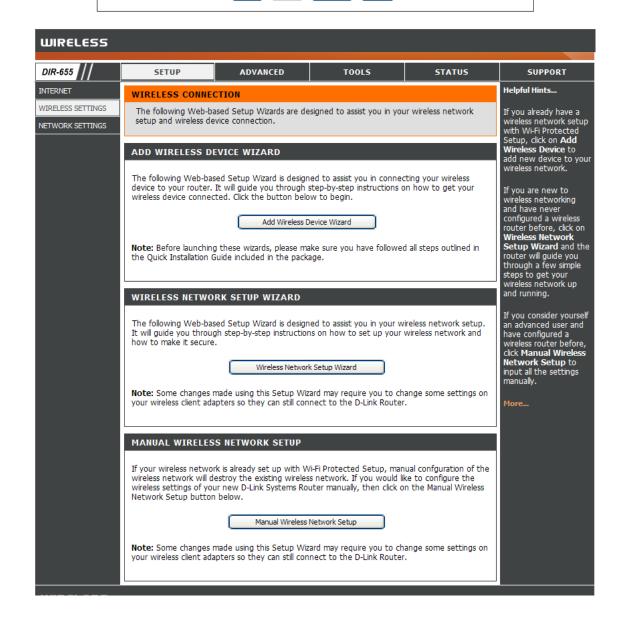


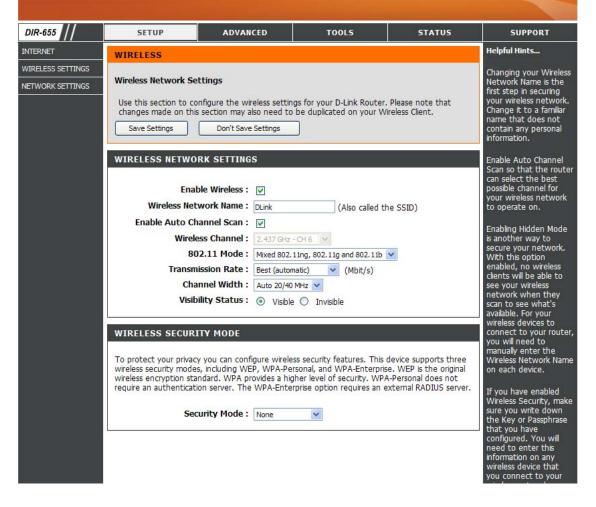
SETUP COMPLETE!

Below is a detailed summary of your wireless security settings. Please print this page out, or write the information on a piece of paper, so you can configure the correct settings on your wireless client adapters.

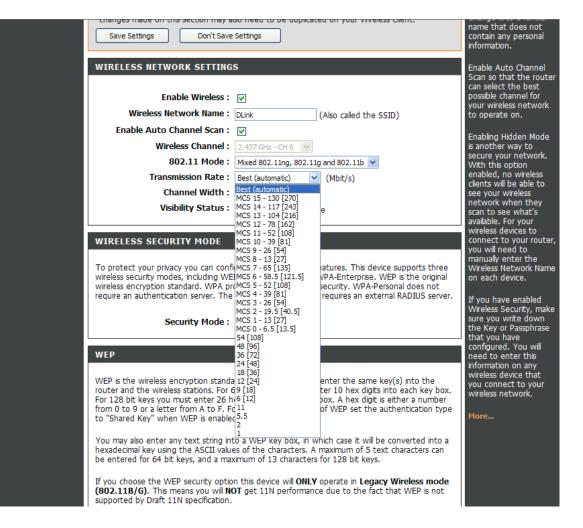
Wireless Network Name (SSID): DLink

Prev Next Cancel Save





Save Settings Don't Save Settings	name that does not contain any personal information.
WIRELESS NETWORK SETTINGS	Enable Auto Channel Scan so that the router can select the best
Enable Wireless : 🔽	possible channel for your wireless network
Wireless Network Name: DLink (Also called the SSID)	to operate on.
Enable Auto Channel Scan :	Enabling Hidden Mode
Wireless Channel: 2.437 GHz - CH 6	is another way to secure your network.
802.11 Mode: Mixed 802.11ng, 802.11g and 802.11b ✓ Transmission Rate: 802.11g only	With this option enabled, no wireless
Mixed 802.11g and 802.11b Channel Width: 802.11b only	clients will be able to see your wireless
802.11ng only Visibility Status: Mixed 802.11ng and 802.11b	network when they
	scan to see what's available. For your
WIRELESS SECURITY MODE	wireless devices to connect to your router,
Three section in the	you will need to manually enter the
To protect your privacy you can configure wireless security features. This device supports three wireless security modes, including WEP, WPA-Personal, and WPA-Enterprise. WEP is the original wireless encryption standard. WPA provides a higher level of security. WPA-Personal does not require an authentication server. The WPA-Enterprise option requires an external RADIUS server. Security Mode: WEP	Wireless Network Name on each device. If you have enabled Wireless Security, make sure you write down the Key or Passphrase that you have
WEP	configured. You will
WEF	need to enter this information on any
WEP is the wireless encryption standard. To use it you must enter the same key(s) into the router and the wireless stations. For 64 bit keys you must enter 10 hex digits into each key box. For 128 bit keys you must enter 26 hex digits into each key box. A hex digit is either a number from 0 to 9 or a letter from A to F. For the most secure use of WEP set the authentication type to "Shared Key" when WEP is enabled.	wireless device that you connect to your wireless network. More
You may also enter any text string into a WEP key box, in which case it will be converted into a hexadecimal key using the ASCII values of the characters. A maximum of 5 text characters can be entered for 64 bit keys, and a maximum of 13 characters for 128 bit keys.	
If you choose the WEP security option this device will ONLY operate in Legacy Wireless mode (802.118/G) . This means you will NOT get 11N performance due to the fact that WEP is not supported by Draft 11N specification.	
WEP Key Length: 64bit (10 hex digits) 🔻 (length applies to all keys)	
WEP Key 1 :	
WEP Key 2 : ••••••	



Eliable Auto Chaillei Stali .	⊻	Enabling Hidden Mode
Wireless Channel :	2.437 GHz - CH 6	is another way to secure your network.
802.11 Mode :	Mixed 802.11ng, 802.11g and 802.11b	With this option
Transmission Rate :	(1-14-7	enabled, no wireless clients will be able to
Channel Width :	Auto 20/40 MHz 💌	see your wireless
Visibility Status :	Visible Invisible	network when they scan to see what's
		available. For your wireless devices to
WIRELESS SECURITY MODE		connect to your router,
		manually enter the
	gure wireless security features. This device supports three P, WPA-Personal, and WPA-Enterprise. WEP is the original	Wireless Network Name on each device.
wireless encryption standard. WPA pro	ovides a higher level of security. WPA-Personal does not	on each device.
require an authentication server. The	WPA-Enterprise option requires an external RADIUS server.	If you have enabled Wireless Security, make
Security Mode :	WEP 🔻	sure you write down
	None WEP	the Key or Passphrase that you have
	WPA-Personal	configured. You will
WEP	WPA-Enterprise	need to enter this information on any
router and the wireless stations. For 6 For 128 bit keys you must enter 26 h	ord. To use it you must enter the same key(s) into the 34 bit keys you must enter 10 hex digits into each key box. ex digits into each key box. A hex digit is either a number or the most secure use of WEP set the authentication type d.	wireless device that you connect to your wireless network.
hexadecimal key using the ASCII value	to a WEP key box, in which case it will be converted into a less of the characters. A maximum of 5 text characters can kimum of 13 characters for 128 bit keys.	
	n this device will ONLY operate in Legacy Wireless mode DT get 11N performance due to the fact that WEP is not	
WEP Key Length :	64 bit (10 hex digits) (length applies to all keys)	
WEP Key 1:	•••••	
WEP Key 2:	•••••	
WEP Key 3:	•••••	
WEP Key 4:	•••••	
Default WEP Key :	WEP Key 1	
Authentication :	Open 🔻	

	WIRELESS NEIWORK SEITINGS	Enable Auto Channel
		Scan so that the router can select the best
	Enable Wireless: 🔽	possible channel for your wireless network
	Wireless Network Name : DLink (Also called the SSID)	to operate on.
	Enable Auto Channel Scan : 💟	Enabling Hidden Mode
	Wireless Channel: 2.437 GHz - CH 6	is another way to
	802.11 Mode: Mixed 802.11ng, 802.11g and 802.11b	secure your network. With this option
	Transmission Rate : Best (automatic) (Mbit/s)	enabled, no wireless
	Channel Width: Auto 20/40 MHz 🔻	clients will be able to see your wireless
	Visibility Status: Visible Invisible	network when they scan to see what's
		available. For your
	WIRELESS SECURITY MODE	wireless devices to connect to your router,
		you will need to manually enter the
	To protect your privacy you can configure wireless security features. This device supports three wireless security modes, including WEP, WPA-Personal, and WPA-Enterprise, WEP is the original	Wireless Network Name on each device.
	wireless encryption standard. WPA provides a higher level of security. WPA-Personal does not	on each device.
	require an authentication server. The WPA-Enterprise option requires an external RADIUS server.	If you have enabled
	Security Mode: WPA-Personal V	Wireless Security, make sure you write down
	Security Florida .	the Key or Passphrase that you have
	WPA	configured. You will
	WPA	need to enter this information on any
	Use WPA or WPA2 mode to achieve a balance of strong security and best compatibility. This	wireless device that you connect to your
	mode uses WPA for legacy clients while maintaining higher security with stations that are WPA2 capable. Also the strongest cipher that the client supports will be used. For best security, use	wireless network.
	WPA2 Only mode. This mode uses AES(CCMP) cipher and legacy stations are not allowed access	More
	with WPA security. For maximum compatibility, use WPA Only . This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode.	
	To achieve botton windows and among a use WDAD Only and with made (so in the second ASS	
	To achieve better wireless performance use WPA2 Only security mode (or in other words AES cipher).	
	WPA Mode : Auto (WPA or WPA2)	
	Group Key Update Interval : Auto (WPA or WPA2) WPA2 Only	
	WPA Only	
	PRE-SHARED KEY	
	Pre-Shared Key:	
55		

Wireless Channel: 2.437 GHz - CH 6 secure your network.
With this option
enabled, no wireless
clients will be able to 802.11 Mode: Mixed 802.11ng, 802.11g and 802.11b Transmission Rate : Best (automatic) (Mbit/s) Channel Width: Auto 20/40 MHz see your wireless network when they Visibility Status:

Visible

Invisible network when they scan to see what's available. For your wireless devices to connect to your router, you will need to manually enter the Wireless Network Name WIRELESS SECURITY MODE To protect your privacy you can configure wireless security features. This device supports three wireless security modes, including WEP, WPA-Personal, and WPA-Enterprise. WEP is the original wireless encryption standard. WPA provides a higher level of security. WPA-Personal does not on each device. If you have enabled Wireless Security, make sure you write down the Key or Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network. require an authentication server. The WPA-Enterprise option requires an external RADIUS server. Security Mode: WPA-Enterprise V WPA Use **WPA or WPA2** mode to achieve a balance of strong security and best compatibility. This mode uses WPA for legacy clients while maintaining higher security with stations that are WPA2 capable. Also the strongest cipher that the client supports will be used. For best security, use **WPA2 Only** mode. This mode uses AES(CCMP) cipher and legacy stations are not allowed access with WPA security. For maximum compatibility, use **WPA Only**. This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode. To achieve better wireless performance use WPA2 Only security mode (or in other words AES cipher). WPA Mode: Auto (WPA or WPA2) Group Key Update Interval: 3600 EAP (802.1X) When WPA enterprise is enabled, the router uses EAP (802.1x) to authenticate clients via a remote RADIUS server. Authentication Timeout : 60 (minutes) RADIUS server IP Address : 0.0.0.0 RADIUS server Port: 1812 RADIUS server Shared Secret : radius_shared MAC Address Authentication: Advanced >>

To protect your privacy you can configure wireless security features. This device supports three wireless security modes, including WEP, WPA-Personal, and WPA-Enterprise. WEP is the original wireless encryption standard. WPA provides a higher level of security. WPA-Personal does not require an authentication server. The WPA-Enterprise option requires an external RADIUS server.

Security Mode: WPA-Enterprise V

WPA

Use **WPA or WPA2** mode to achieve a balance of strong security and best compatibility. This mode uses WPA for legacy clients while maintaining higher security with stations that are WPA2 capable. Also the strongest cipher that the client supports will be used. For best security, use **WPA2 Only** mode. This mode uses AES(CCMP) cipher and legacy stations are not allowed access with WPA security. For maximum compatibility, use **WPA Only**. This mode uses TKIP cipher. Some gaming and legacy devices work only in this mode.

To achieve better wireless performance use **WPA2 Only** security mode (or in other words AES cipher).

WPA Mode : Auto (WPA or WPA2)
Group Key Update Interval : 3600 (seconds

EAP (802.1X)

When WPA enterprise is enabled, the router uses EAP (802.1x) to authenticate clients via a remote RADIUS server.

Authentication Timeout : 60 (minutes)

RADIUS server IP Address : 0.0.0.0

RADIUS server Port : 1812

RADIUS server Shared Secret : radius_shared

<< Advanced

Optional backup RADIUS server:

Second RADIUS server IP 0.0,0,0 Address :

Second RADIUS server Port : 1812

Second RADIUS server Shared radius_shared

Secret:

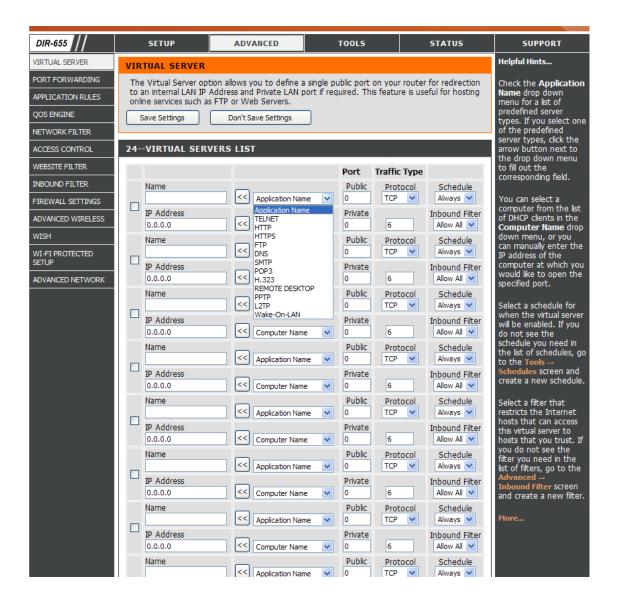
Second MAC Address Authentication:

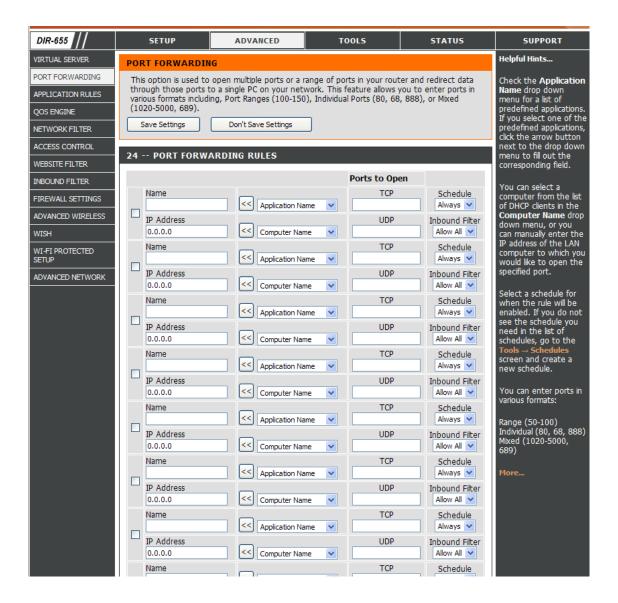
manually enter the Wireless Network Name on each device.

If you have enabled Wireless Security, make sure you write down the Key or Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.

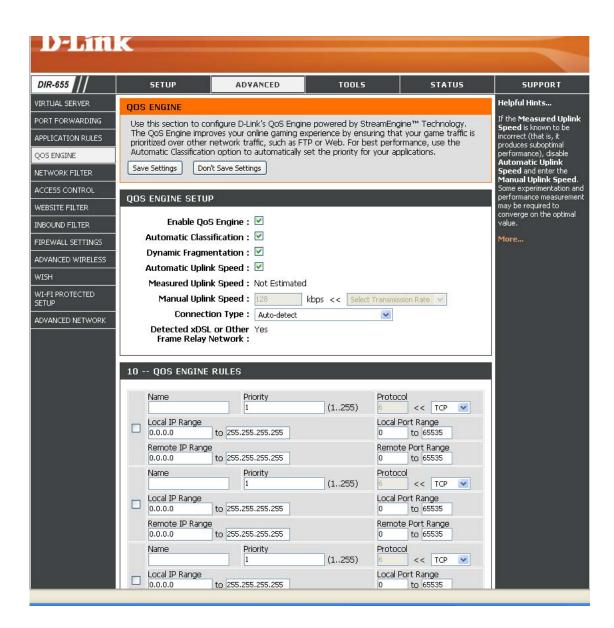
More...

DHCP RESERVATIONS LIST Enable Computer Name MAC Address IP Address NUMBER OF DYNAMIC DHCP CLIENTS:1 Hardware Address Assigned IP Hostname Expires 00:80:c8:da:11:e3 192.168.24.104 23 Hours 45 Minutes Revoke Reserve

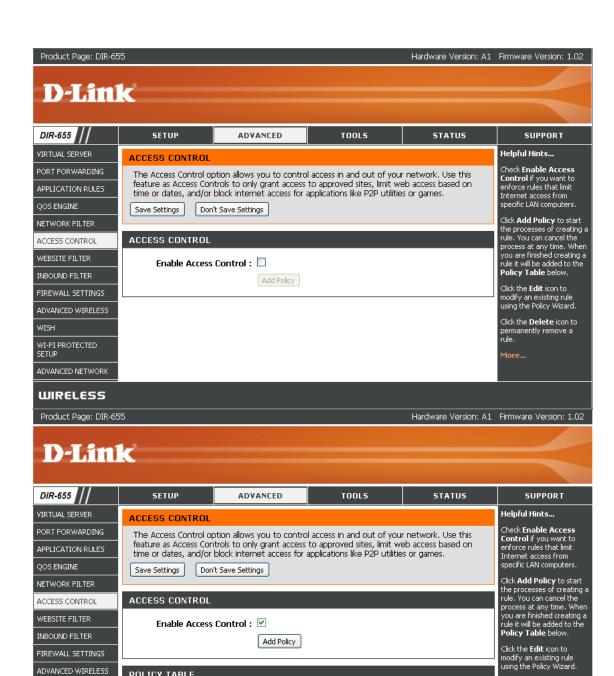








					-
DIR-655	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT
VIRTUAL SERVER	MAC ADDRESS FILT	Helpful Hints			
PORT FORWARDING			er option is used to contro		Create a list of MAC addresses that you would
APPLICATION RULES	based on the MAC Add the manufacturer of the	either like to allow or deny access to your network.			
QOS ENGINE	network/Internet acces				Computers that have
NETWORK FILTER	Save Settings Don't	Save Settings			obtained an IP address from the router's DHCP server will be in the DHCP Client List. Select a device
ACCESS CONTROL	24 MAC FILTERIN	NG BIII EG			
WEBSITE FILTER	Configure MAC Filtering I				from the drop down menu, then click the arrow to add
INBOUND FILTER	Turn MAC Filtering OFF	DEIOW.	V		that device's MAC address to the list.
FIREWALL SETTINGS	Turn MAC Filtering OFF Turn MAC Filtering ON and	ALLOW computers listed to	access the network		Click the Clear button to
ADVANCED WIRELESS		DENY computers listed to a		Clear	remove the MAC address from the MAC Filtering list.
WISH		< Computer Name	<u> </u>	Clear	More
WI-FI PROTECTED SETUP		< Computer Name	V	Clear	
ADVANCED NETWORK		< Computer Name	~	Clear	
ADVANCED NETWORK		< Computer Name	~ ·	Clear	
		< Computer Name	~	Clear	
		< Computer Name	<u> </u>	Clear	
		< Computer Name	<u> </u>	Clear	
		< Computer Name	V	Clear	
		< Computer Name	<u> </u>	Clear	
		< Computer Name	<u> </u>	Clear	
		< Computer Name	<u> </u>	Clear	
		< Computer Name	<u> </u>	Clear	
		< Computer Name	<u> </u>	Clear	
		< Computer Name	<u> </u>	Clear	
		< Computer Name	<u> </u>	Clear	
		< Computer Name	V	[Clear]	



Click the **Delete** icon to permanently remove a rule.

Logged Schedule

WIRELESS

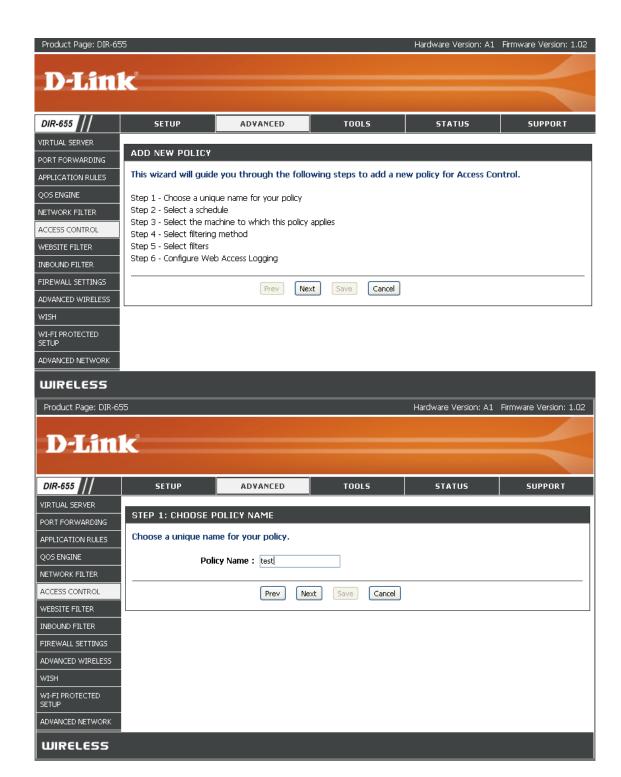
WI-FI PROTECTED SETUP ADVANCED NETWORK POLICY TABLE

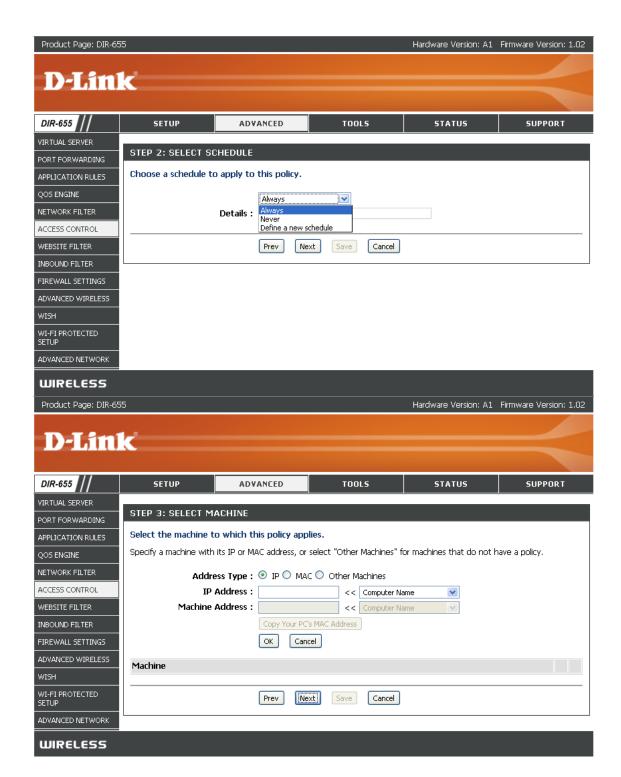
Enable

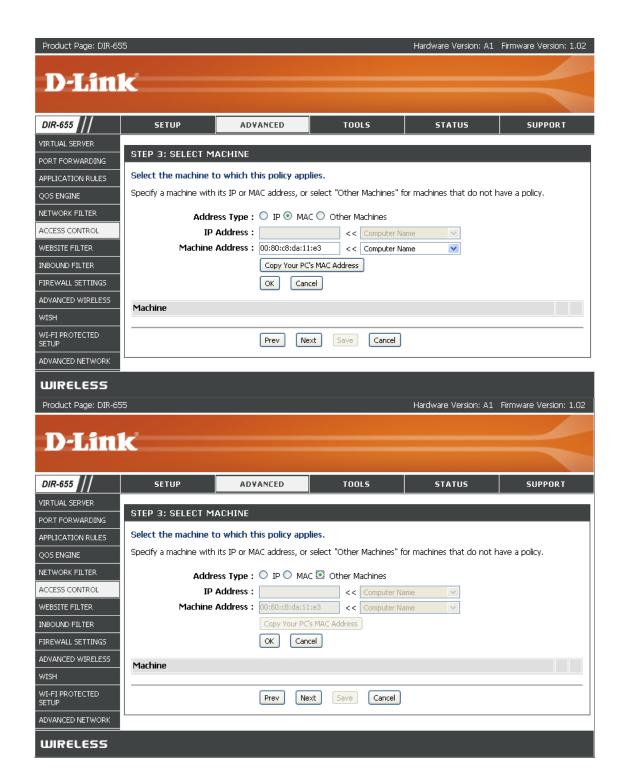
Policy

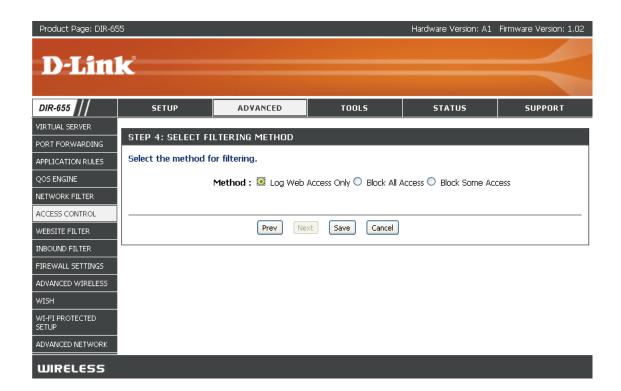
Machine

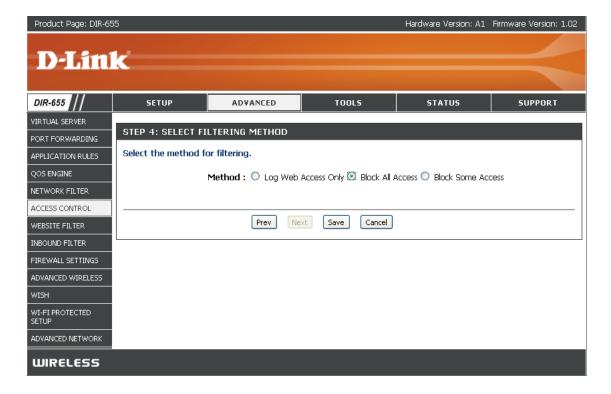
Filtering

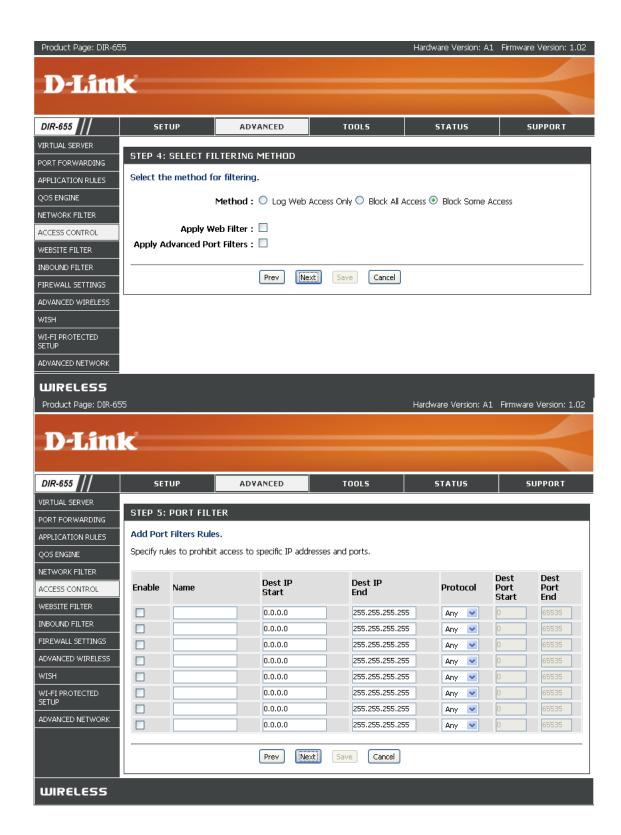


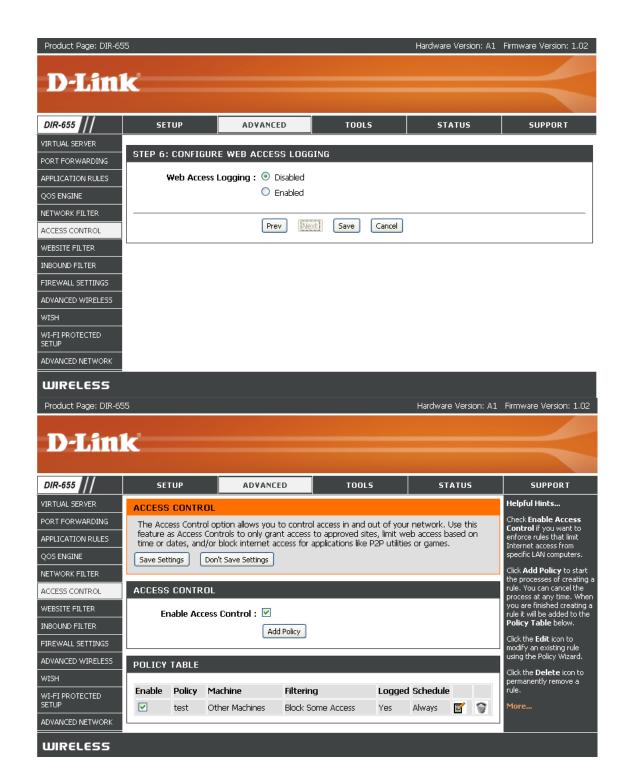




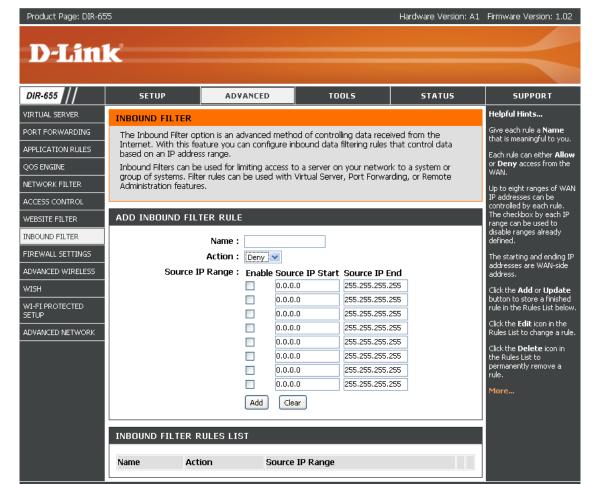


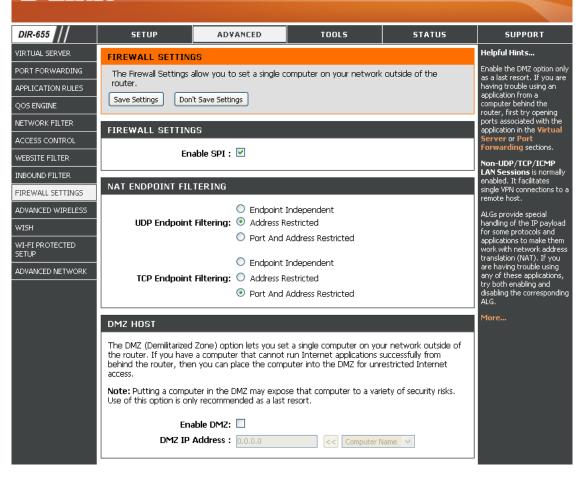


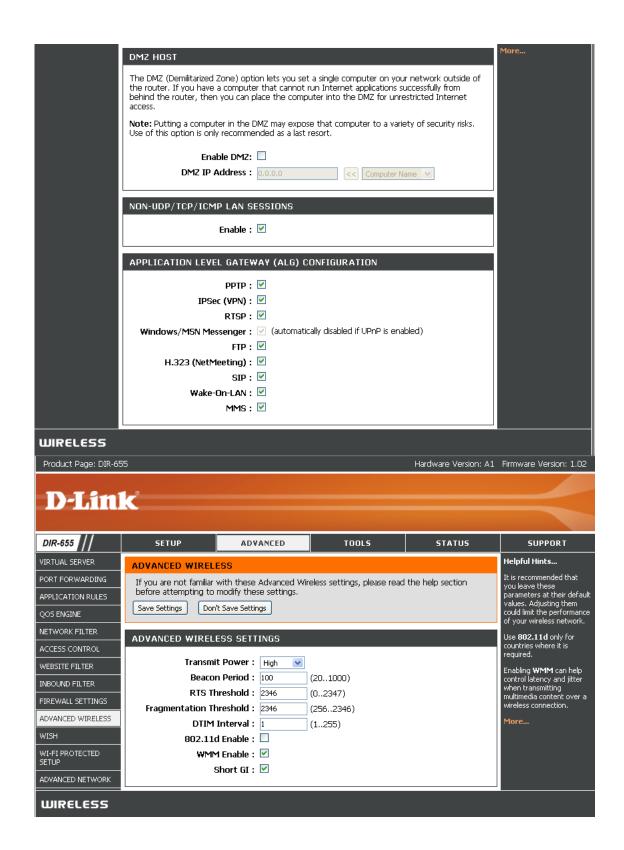


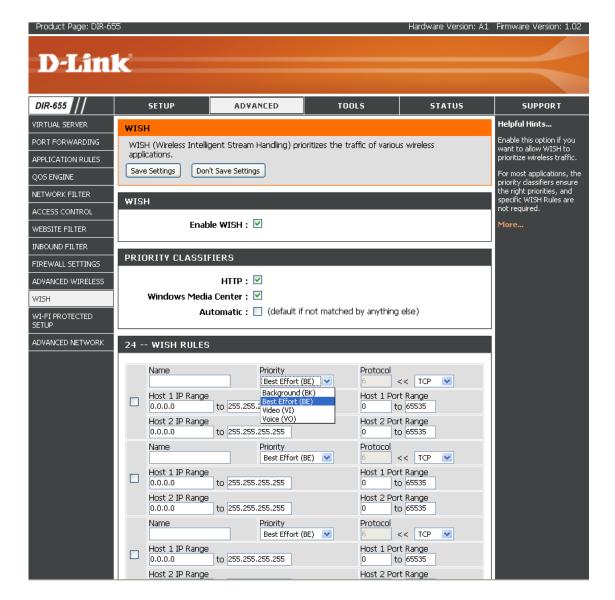


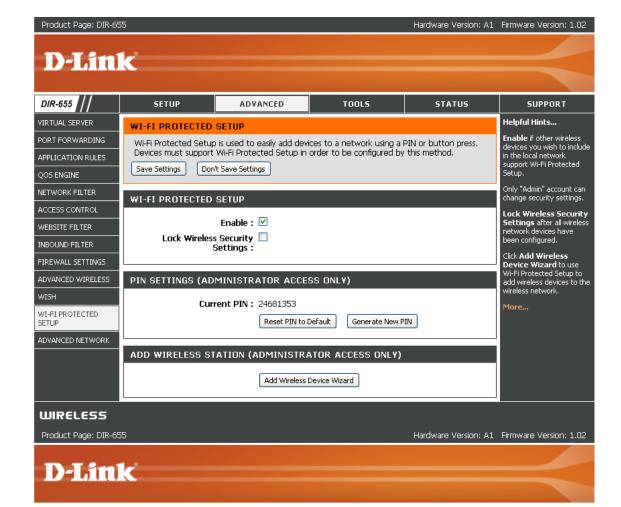
Product Page: DIR-	655			Hardware Version: A1	1 Firmware Version: 1.02	
D T	10					
D-Lin	K					
DIR-655	SETUP	ADVANCED	TOOLS	STATUS	SUPPORT	
VIRTUAL SERVER	WEBSITE FILTER				Helpful Hints	
PORT FORWARDING	The Web Filter option	n allows you to set up a lis	t of allowed Web sites th	at can be used by	Create a list of Web sites to which you would like to	
APPLICATION RULES	blocked. To use this t	Web Filter is enabled, all Y feature, you must also seli	Web sites not listed on thi ect the "Apply Web Filter'	s page will be ' checkbox in the	allow access from the devices on your network.	
QOS ENGINE	Access Control section				Use with Advanced →	
NETWORK FILTER	Save Settings Dor	n't Save Settings			Access Control.	
ACCESS CONTROL	40 WEBSITE FIL	TERING RULES			More	
WEBSITE FILTER						
INBOUND FILTER	Clear the list below					
FIREWALL SETTINGS		Website URL/Domain				
ADVANCED WIRELESS						
WISH						
WI-FI PROTECTED SETUP						
ADVANCED NETWORK						
WIRELESS						
WIKELESS						











ADD WIRELESS DEVICE

Manually configure your device according to these settings in order to add it to the wireless network.

NETWORK SETTINGS

SSID: DLink

Security Mode: Auto (WPA or WPA2) - Personal

Cipher Type: TKIP and AES Pre-shared Key: 12345678

Cancel

Wireless Status

WIRELESS

WIRELESS

Enable Multicast Streams: 🗹

D-Link[®] DIR-655 SETUP ADVANCED STATUS SUPPORT TOOLS Helpful Hints... ADMIN ADMINISTRATOR SETTINGS For security reasons, it is recommended that you change the password for the Admin and User accounts. Be sure to write down the new and passwords to avoid having to reset the router in case they are forgotten. TIME The 'admin' and 'user' accounts can access the management interface. The admin has read/write access and can change passwords, while the user has read-only access. By default there is no password configured. It is highly recommended that you create a password to keep your router secure. EMAIL SETTINGS Save Settings Don't Save Settings Enabling Remote Management, allows you or others to change the router configuration from a computer on the Internet. ADMIN PASSWORD DYNAMIC DNS SYSTEM CHECK Please enter the same password into both boxes, for confirmation. SCHEDULES Password: Choose a port to open for remote management. Verify Password: Select a filter that controls access as needed for this admin port. If you do not see the filter you need in the list of filters, go to the USER PASSWORD Please enter the same password into both boxes, for confirmation. Advanced → Inbound Filter screen and create a new filter. Password: Verify Password: SYSTEM NAME Gateway Name: D-Link Systems DIR-655 ADMINISTRATION

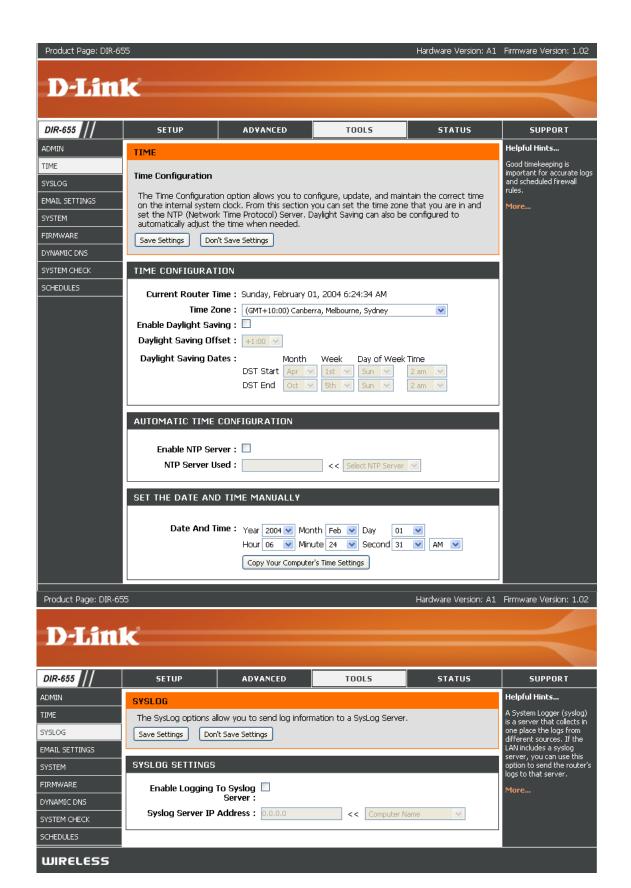
Enable Remote Management :

Remote Admin Port : 8080

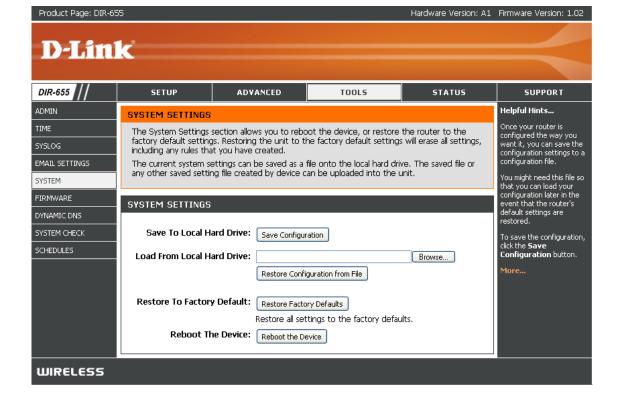
Remote Admin Inbound Filter : Allow All V

Details : Allow All

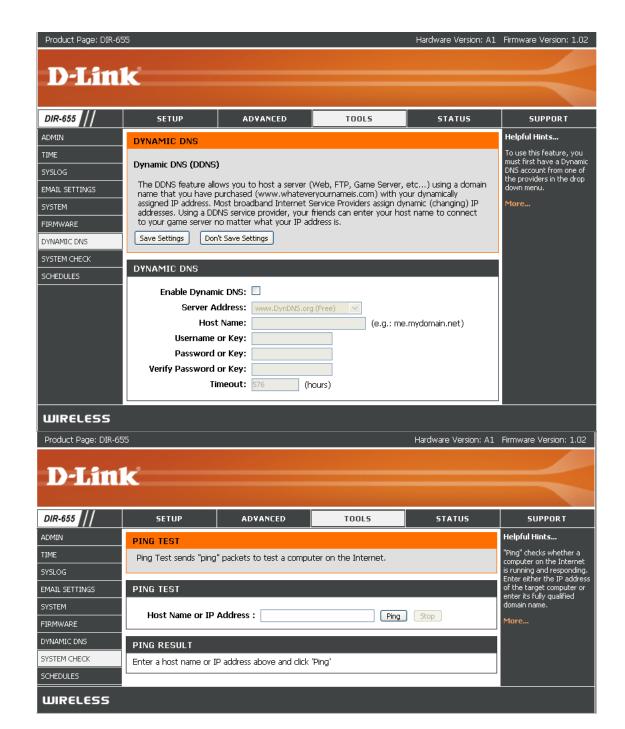
IIIIDEI ECC

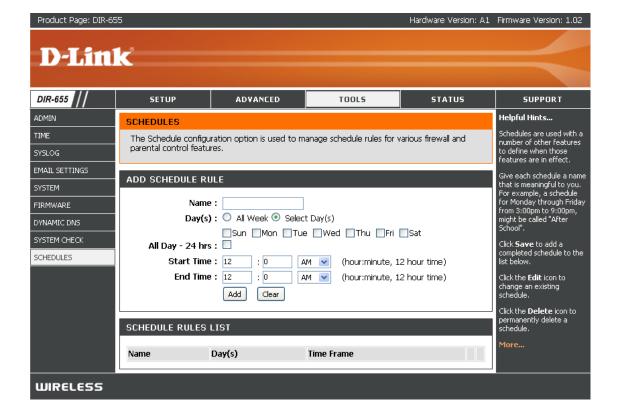


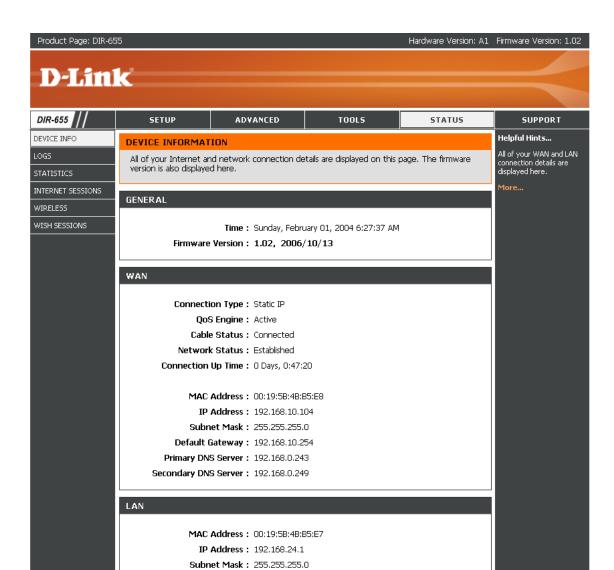
Details : Never











DHCP Server : Enabled

MAC Address: 00:19:58:48:85:E8
IP Address: 192.168.10.104

Subnet Mask: 255.255.255.0

Default Gateway: 192.168.10.254

Primary DNS Server: 192.168.0.243

Secondary DNS Server: 192.168.0.249

LAN

WIRELESS LAN

Wireless Radio: Enabled

WISH: Active

MAC Address: 00:19:58:48:85:E7

Network Name (SSID) : DLink

Channel: 2

Security Mode: WPA/WPA2 - Personal **Wi-Fi Protected Setup:** Enabled/Configured

LAN COMPUTERS

IP Address	Name (if any)	MAC
192.168.24.104		00:80:c8:da:11:e3

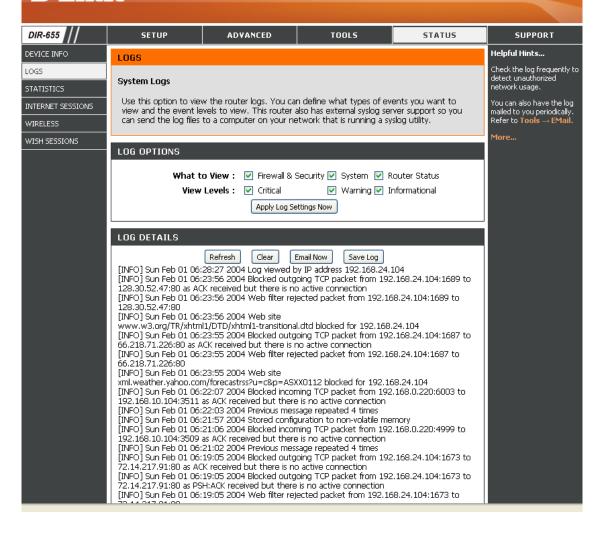
IGMP MULTICAST MEMBERSHIPS

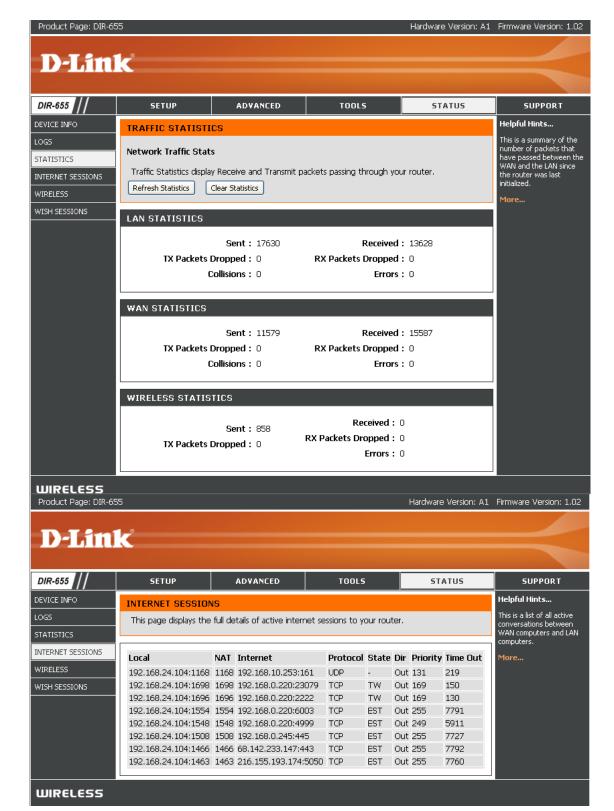
Multicast Group Address

239.255.255.250

WIRELESS

D-Link







D-Link DIR-655 SETUP ADVANCED TOOLS STATUS SUPPORT MENU SUPPORT MENU SETUP SetupAdvancedToolsStatusGlossary SETUP HELP Internet Connection WAN Wireless Network Settings ADVANCED HELP Virtual Server Port Forwarding Application Rules Oos Engine Access Control Website Filter Network Filter Firewall Settings Inbound Filter Advanced Wireless WISH WI-FI Protected Setup Advanced Network TOOLS HELP Admin Time Syslog Email Settings System Firmware Dynamic DNS System Check Schedules

If you select this option, the router automatically finds the channel with least interference and uses that channel for

Enable Auto Channel Scan

D-Link

IP Address

DIR-655 SETUP ADVANCED STATUS SUPPORT MENU ADVANCED HELP SETUP Virtual Server
 Port Forwarding
 Application Rules
 QoS Engine ADVANCED Access Control
 Website Filter STATUS Website Filter
 Network Filter
 Firewall Settings
 Inbound Filter
 Advanced Wireless
 WISH
 Wi-Fi Protected Setup
 Advanced Network GLOSSARY VIRTUAL SERVER The Virtual Server option gives Internet users access to services on your LAN. This feature is useful for hosting online services such as FTP, Web, or game servers. For each Virtual Server, you define a public port on your router for redirection to an internal LAN IP Address and LAN port. Example: You are hosting a Web Server on a PC that has LAN IP Address of 192.168.0.50 and your ISP is blocking Port 80. Name the Virtual Server (for example: Web Server)
 Enter the IP Address of the machine on your LAN (for example: 192.168.0.50) 3. Enter the Private Port as [80] Enter the Public Port as [8888]
 Select the Protocol (for example TCP). 6. Ensure the schedule is set to Always 7. Click save to add the settings to the Virtual Servers List

8. Repeat these steps for each Virtual Server Rule you wish to add. After the list is complete, click save Settings at the top of the page.
With this Virtual Server entry, all Internet traffic on Port 8888 will be redirected to your internal web server on port 80 at IP Address 192.168.0.50. Virtual Server Parameters Name Assign a meaningful name to the virtual server, for example Web Server. Several well-known types of virtual server are available from the "Application Name" drop-down list. Selecting one of these entries fills some of the remaining parameters with standard values for that type of server.

D-Link

DIR-655 SETUP ADVANCED TOOLS STATUS SUPPORT MENU TOOLS HELP

SETUP

ADVANCED

TOOLS

STATUS

GLOSSARY

- Admin
 Time
 Syslog
 Email Settings
- System Firmware

- Dynamic DNS
 System Check
 Schedules

ADMIN

The Admin option is used to set a password for access to the Web-based management. By default there is no password configured. It is highly recommended that you create a password to keep your new router secure.

Enter a password for the user "admin", who will have full access to the Web-based management interface.

User Password

Enter a password for the user "user", who will have read-only access to the Web-based management interface.

Gateway Name

The name of the router can be changed here.

Enable Remote Management

Enabling Remote Management allows you to manage the router from anywhere on the Internet. Disabling Remote Management allows you to manage the router only from computers on your LAN.

Remote Admin Port

The port that you will use to address the management interface from the Internet. For example, if you specify port 1080 here, then, to access the router from the Internet, you would use a URL of the form:

http://my.domain.com:1080/.

Remote Admin Inbound Filter Select a filter that controls access as needed for this admin port. If you do not see the filter you need in the list of filters, go to the $\underline{\text{Advanced}} \rightarrow \underline{\text{Inbound Filter}}$ screen and create a new filter.

TIME

The Time Configuration option allows you to configure, update, and maintain the correct time on the router's internal system clock. From this section you can set the time zone that you are in and set the Time Server. Daylight saving can also be configured to automatically adjust the time when needed.



655	SETUP	ADVANCED	TOOLS	STATUS	SUPPOR		
	STATUS HELP						
ř	Device Info						
NCED	Wireless Logs						
5	Statistics						
JS	 Internet Session WISH Sessions 						
5ARY							
	DEVICE INFO						
	All of your Internet and network connection details are displayed on the Device Info page. The firmware version is also displayed here.						
	Note: Some browsers have limitations that make it impossible to update the WAN status display when th status changes. Some browsers require that you refresh the display to obtain updated status. Some browsers report an error condition when trying to obtain WAN status.						
	Depending on the type of WAN connection, you can take one of the following sets of actions:						
	DHCP Connection						
	Clicking the DHCP Release button unassigns the router's IP address. The router will not respond to IP messages from WAN side until you click the DHCP Renew button or power-up the router again. Clicking the DHCP Renew button or the router to request a new IP address from the ISP's server.						
	PPPoE, PPTP, L2TP Connection						
	Depending on whether the WAN connection is currently established, you can click either the Connect to attempt to establish the WAN connection or the Disconnect to break the WAN connection.						
	BigPond Connection						
	Depending on whether you are currently logged in to BigPond, you can click either the BigPond Login to attempt to establish the WAN connection or the BigPond Logout to break the WAN connection.						
	Wireless LAN						
	This area of the screen reflects configuration settings from the <u>Setup</u> → <u>Wireless Settings</u> page, the <u>Ac</u> page and the <u>Advanced</u> → <u>Wi-Fi Protected Setup</u> page. The MAC Address is the factory-assigned ider wireless card.						
	LAN Computers						
	This area of the screen continually updates to show all DHCP enabled computers and devices connected to the LAN sic of your router. The detection "range" is limited to the address range as configured in DHCP Server. Computers that ha an address outside of this range will not show. If the DHCP Client (i.e. a computer configured to "Automatically obtain address") supplies a Host Name then that will also be shown. Any computer or device that has a static IP address that within the detection "range" may show, however its host name will not.						
	With iii i the detection	range maj shenj nemer	or to hose harne will hoe.				



