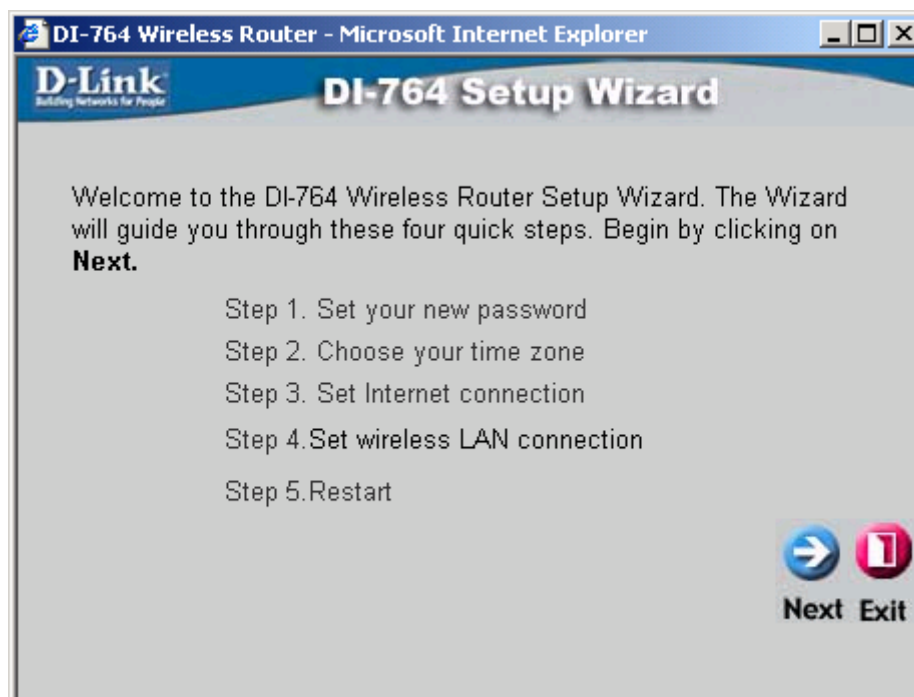
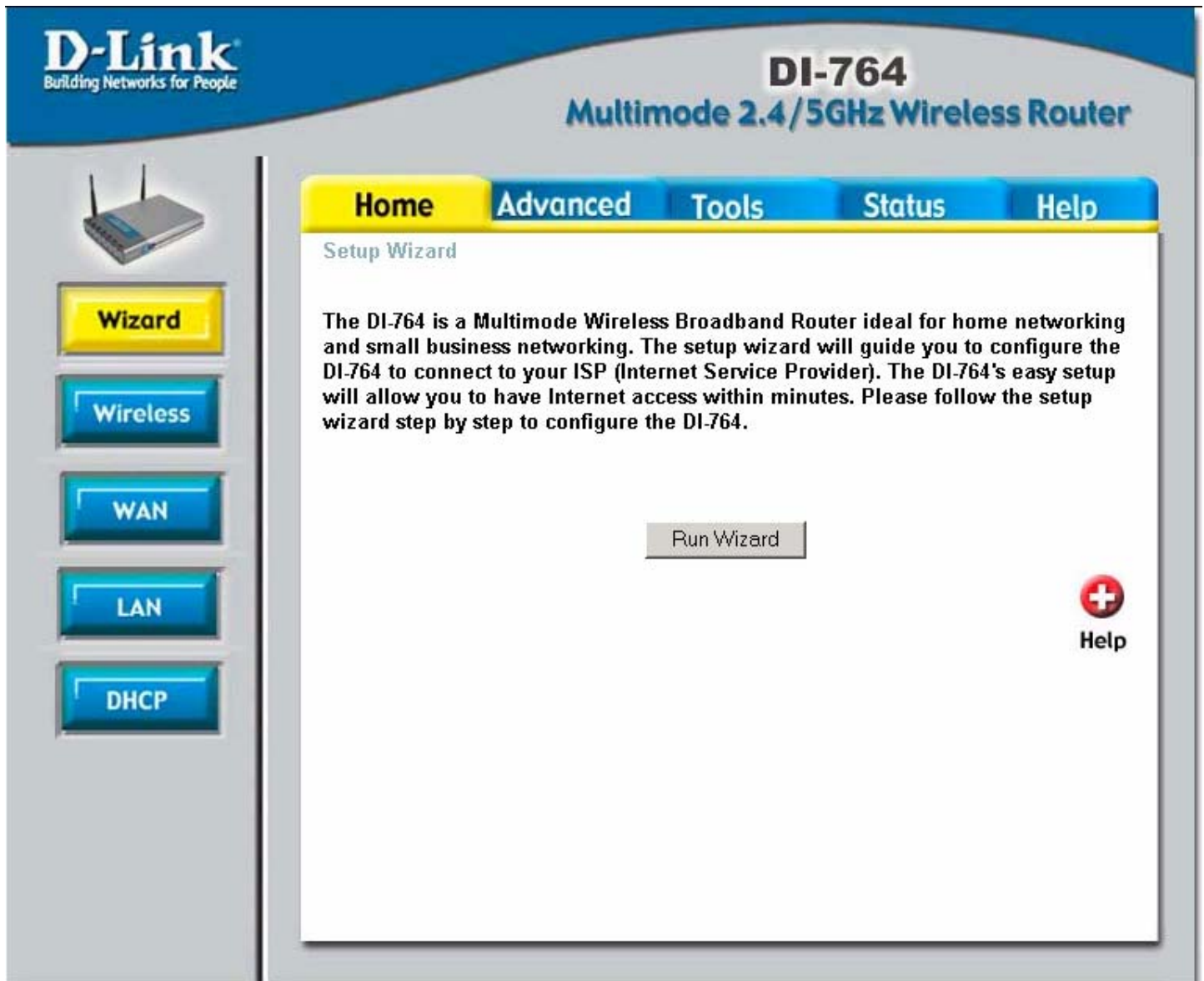


DI-764 Screenshots

FW: 2.13, Tue 28 Jan 2003



DI-764 Wireless Router - Microsoft Internet Explorer

D-Link
Building Networks for People

DI-764 Setup Wizard

Set Password

You may change the **admin** account password by entering in a new password. Click **Next** to continue.

Password

Verify Password

Back Next Exit

DI-764 Wireless Router - Microsoft Internet Explorer

D-Link
Building Networks for People

DI-764 Setup Wizard

Choose Time Zone

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

(GMT-08:00) Pacific Time (US & Canada)

(GMT+04:30) Kabul

(GMT+05:00) Ekaterinburg, Islamabad, Karachi, Tashkent

(GMT+05:30) New Delhi

(GMT+06:00) Astana, Almaty, Colombo, Dhaka

(GMT+07:00) Bangkok, Hanoi, Jakarta

(GMT+08:00) Beijing, Hong Kong, Singapore, Taipei

(GMT+09:00) Seoul, Tokyo, Yakutsk

(GMT+09:30) Adelaide, Darwin

(GMT+10:00) Canberra, Guam, Port Moresby, Vladivostok

(GMT+11:00) Magadan, Solomon Islands

(GMT+12:00) Fiji, Kamchatka, Marshall Islands, Wellington

 Exit

DI-764 Wireless Router - Microsoft Internet Explorer

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DI-764 Setup Wizard

Select Internet Connection Type (WAN)

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

☒ Dynamic IP Address	Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
☐ Static IP Address	Choose this option to set static IP information provided to you by your ISP.
☐ PPPoE	Choose this option if your ISP uses PPPoE. (For most DSL users)
☐ PPTP	PPTP Client

Back Next Exit

DI-764 Wireless Router - Microsoft Internet Explorer

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DI-764 Setup Wizard

Set Dynamic IP Address

If your ISP require you to enter a specific host name or specific MAC address, please enter it in. The **Clone MAC Address** button is used to copy the MAC address of your Ethernet adapter to the DI-764 Wireless Router. Click **Next** to continue.

Host Name (optional)

MAC - - - - - (optional)

Back Next Exit

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DI-764 Setup Wizard

Set Static IP Address

Enter in the static IP information provided to you by your ISP. Click **Next** to continue.

WAN IP Address

WAN Subnet Mask

WAN Gateway Address

Primary DNS Address

Secondary DNS Address (optional)

Back Next Exit

DI-764 Wireless Router - Microsoft Internet Explorer

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DI-764 Setup Wizard

Set PPPoE

The service name is optional but may be required by your ISP. Click **Next** to continue.

User Name

Password

Retype Password

Service Name (optional)

Back Next Exit

DI-764 Wireless Router - Microsoft Internet Explorer

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DI-764 Setup Wizard

Set PPTP Client

Please set your PPTP Client data then press **Next** to continue.

My IP

Subnet Mask

Server IP

PPTP Account

PPTP Password

Retype Password

Back Next Exit

DI-764 Wireless Router - Microsoft Internet Explorer

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DI-764 Setup Wizard

Set 802.11a Wireless LAN Connection

Enter in the SSID name and Channel number to be used for the Wireless Access Point. Click **Next** to continue.

SSID

Channel

Turbo Mode ☐ On ☒ Off

Back Next Exit

DI-764 Wireless Router - Microsoft Internet Explorer

D-Link
Building Networks for People

DI-764 Setup Wizard

Set 802.11a Wireless LAN Connection

If you wish to use encryption, enable it here and enter the encryption Key Values. Click **Next** to continue.

WEP ☐ Enabled ☒ Disabled

Wep encryption

Key

Input 10 HEX characters (HEX is 0~9, A~F, or a~f)

Back Next Exit

DI-764 Wireless Router - Microsoft Internet Explorer

D-Link
Building Networks for People

DI-764 Setup Wizard

Set 802.11b+ Wireless LAN Connection

Enter in the SSID name and Channel number to be used for the Wireless Access Point. Click **Next** to continue.

SSID

Channel

Back Next Exit

DI-764 Wireless Router - Microsoft Internet Explorer

D-Link
Building Networks for People

DI-764 Setup Wizard

Set 802.11b+ Wireless LAN Connection

If you wish to use encryption,enable it here and enter the encryption Key Values.Click **Next** to continue.

WEP ☐ Enabled ☒ Disabled

Wep encryption

Key

Input 10 HEX characters (HEX is 0~9, A~F, or a~f)

Back Next Exit

DI-764 Wireless Router - Microsoft Internet Explorer

D-Link
Building Networks for People

DI-764 Setup Wizard

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 DI-764 Wireless Router.

Back Restart Exit



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Wireless Settings ☒ 802.11a ☐ 802.11b+

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

SSID

Channel

Turbo Mode ☐ On ☒ Off

WEP ☐ Enabled ☒ Disabled

WEP Encryption

Key Type

Key1

Key2 ☐

Key3 ☐

Key4 ☐



Apply



Cancel



Help



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Wireless Settings ☐ 802.11a ☒ 802.11b+

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

SSID :

Channel :

WEP : ☐ Enabled ☒ Disabled

WEP Encryption :

Key Type :

Key1 :

Key2 :

Key3 :

Key4 :



Apply



Cancel



Help



Wizard

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WAN Settings

Please select the appropriate option to connect to your ISP.

- ☒ **Dynamic IP Address** Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
- ☐ **Static IP Address** Choose this option to set static IP information provided to you by your ISP.
- ☐ **PPPoE** Choose this option if your ISP uses PPPoE. (For most DSL users)
- ☐ **Others** PPTP and BigPond Cable
☐ **PPTP** (for Europe use only)

Dynamic IP

Host Name (optional)

MAC Address - - - - - (optional)

Primary DNS Address

Secondary DNS Address (optional)



Apply



Cancel



Help



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WAN Settings

Please select the appropriate option to connect to your ISP.

- ☐ Dynamic IP Address Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
- ☒ Static IP Address Choose this option to set static IP information provided to you by your ISP.
- ☐ PPPoE Choose this option if your ISP uses PPPoE. (For most DSL users)
- ☐ Others PPTP and BigPond Cable
☐ PPTP (for Europe use only)

Static IP

IP Address (assigned by your ISP)

Subnet Mask

ISP Gateway Address

Primary DNS Address

Secondary DNS Address (optional)



Apply



Cancel



Help



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WAN Settings

Please select the appropriate option to connect to your ISP.

- ☐ Dynamic IP Address Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
- ☐ Static IP Address Choose this option to set static IP information provided to you by your ISP.
- ☒ PPPoE Choose this option if your ISP uses PPPoE. (For most DSL users)
- ☐ Others PPTP and BigPond Cable (for Europe use only)
- ☐ PPTP

PPPoE

☒ Dynamic PPPoE ☐ Static PPPoE

User Name

Password

Retype Password

Service Name

(optional)

IP Address

Primary DNS Address

Secondary DNS Address

(optional)

Maximum Idle Time

 Minutes

MTU

Auto-reconnect

☒ Enabled ☐ Disabled



Apply



Cancel



Help



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WAN Settings

Please select the appropriate option to connect to your ISP.

- ☐ Dynamic IP Address Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
- ☐ Static IP Address Choose this option to set static IP information provided to you by your ISP.
- ☐ PPPoE Choose this option if your ISP uses PPPoE. (For most DSL users)
- ☒ Others PPTP and BigPond Cable
(for Europe use only)
- ☒ PPTP

PPTP Client

IP Address

Subnet Mask

Server IP

PPTP Account

PPTP Password

PPTP Retype password

Maximum Idle Time Minutes

Auto-reconnect ☒ Enabled ☐ Disabled



Apply



Cancel



Help



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LAN Settings

The IP address of the DI-764 Wireless Router.

IP Address

192.168.0.15

Subnet Mask

255.255.255.0

Local Domain Name

(optional)



Apply



Cancel



Help



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DHCP Server

The DI-764 Wireless Router can be setup as a DHCP Server to distribute IP addresses to the LAN network.

DHCP Server ☒ Enabled ☐ Disabled

Starting IP Address 192 . 168 . 0 .

Ending IP Address 192 . 168 . 0 .

Lease Time



Apply



Cancel



Help

DHCP Client Table

Host Name	IP Address	MAC Address	Expired Time
unknown	192.168.0.185	00-05-5D-6A-BD-CA	Apr/08/2002 00:00:00
unknown	192.168.0.181	00-80-C8-D1-D5-19	Apr/08/2002 00:00:00
unknown	192.168.0.179	00-80-C8-DA-11-E3	Apr/08/2002 00:00:00
unknown	192.168.0.177	00-05-5D-57-51-A1	Apr/08/2002 00:00:00
unknown	192.168.0.169	00-00-E2-30-6B-14	Apr/08/2002 00:00:00
unknown	192.168.0.167	00-E0-29-94-67-27	Apr/08/2002 00:00:00
unknown	192.168.0.157	00-80-C8-27-41-29	Apr/08/2002 00:00:00
unknown	192.168.0.151	00-05-5D-D0-C7-8C	Apr/08/2002 00:00:00



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Virtual Server

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

☐ Enabled ☐ Disabled

Name

Clear

Private IP

Protocol Type

Private Port

Public Port

Schedule

☐ Always

☐ From time : AM to : AM
day to



Virtual Servers List

Apply Cancel Help

Name	Private IP	Protocol	Schedule	
☐ Virtual Server FTP	0.0.0.0	TCP 21/21	always	
☐ Virtual Server HTTP	0.0.0.0	TCP 80/80	always	
☐ Virtual Server HTTPS	0.0.0.0	TCP 443/443	always	
☐ Virtual Server DNS	0.0.0.0	UDP 53/53	always	
☐ Virtual Server SMTP	0.0.0.0	TCP 25/25	always	
☐ Virtual Server POP3	0.0.0.0	TCP 110/110	always	
☐ Virtual Server Telnet	0.0.0.0	TCP 23/23	always	
☐ IPSec	0.0.0.0	UDP 500/500	always	
☐ PPTP	0.0.0.0	TCP 1723/1723	always	
☐ NetMeeting	0.0.0.0	TCP 1720/1720	always	



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Special Application

Special Application is used to run applications that require multiple connections.

☐ Enabled ☐ Disabled

Name

Clear

Trigger Port

 -

Trigger Type

TCP

Public Port

Public Type

TCP



Apply Cancel Help

Special Applications List

NAME	Trigger	Public	
☐ Battle.net	6112	6112	
☐ Dialpad	7175	51200-51201,51210	
☐ ICU II	2019	2000-2038,2050-2051,2069,2085,3010-3030	
☐ MSN Gaming Zone	47624	2300-2400,28800-29000	
☐ PC-to-Phone	12053	12120,12122,24150-24220	
☐ Quick Time 4	554	6970-6999	



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Filters

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

- ☒ IP Filters
 ☐ URL Blocking
☐ MAC Filters
 ☐ Domain Blocking

IP Filters

Use IP Filters to deny LAN IP addresses access to the Internet.

- ☐ Enabled
 ☐ Disabled

IP -

Port -

Protocol Type

Schedule ☐ Always

☐ From time : AM to : AM
 day to



IP Filter List

Apply Cancel Help

	IP Range	Protocol	Schedule	
☐	*	TCP 20-21	always	
☐	*	TCP 80	always	
☐	*	TCP 443	always	
☐	*	UDP 53	always	
☐	*	TCP 25	always	
☐	*	TCP 110	always	
☐	*	ICMP 8	always	
☐	*	TCP 23	always	



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Firewall Rules

Firewall Rules can be used to allow or deny traffic from passing through the DI-764 Wireless Router.

☐ Enabled ☐ Disabled

Name

Clear

Action

☐ Allow ☐ Deny

Interface IP Range Start IP Range End Protocol Port Range

Source

*

Destination

*

TCP

-

Schedule

☐ Always

☐ From time : AM to : AM

day to



Apply Cancel Help

Firewall Rules List

Action	Name	Source	Destination	Protocol	
☒ Allow	Allow to Ping WAN port	WAN,*	LAN,192.168.0.15	ICMP,8	
☒ Deny	Default	*,*	LAN,*	IP (0),*	
☒ Allow	Default	LAN,*	*,*	IP (0),*	



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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 192 . 168 . 0 .



Apply



Cancel



Help



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Wireless Performance ☒ 802.11a ☐ 802.11b+

These are the Wireless Performance features for the AP(Access Point) Portion.

Data Rate

Transmit Power

Beacon interval (msec, range:20~1000, default:100)

RTS Threshold (range: 256~2346, default:2346)

Fragmentation (range: 256~2346, default:2346, even number only)

DTIM interval (range: 1~16384, default:1)

Authentication ☒ Open System ☐ Shared Key



Apply



Cancel



Help



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Wireless Performance ☐ 802.11a ☒ 802.11b+

These are the Wireless Performance features for the AP(Access Point) Portion.

Beacon interval: (msec, range:1~1000, default:100)

RTS Threshold: (range: 256~2432, default:2432)

Fragmentation: (range: 256~2346, default:2346, even number only)

DTIM interval: (range: 1~255, default:3)

Basic Rates: ☒ 1-2(Mbps) ☐ 1-2-5.5-11(Mbps) ☐ 1-2-5.5-11-22(Mbps)

TX Rates: ☐ 1-2(Mbps) ☐ 1-2-5.5-11(Mbps) ☒ 1-2-5.5-11-22(Mbps)

Preamble Type: ☐ Short Preamble ☒ Long Preamble

Authentication: ☐ Open System ☐ Shared Key ☒ Auto



Apply



Cancel



Help



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Administrator Settings

Administrators can change their login password.

Administrator (The Login Name is "admin")

New Password

Confirm Password

User (The Login name is "user")

New Password

Confirm Password

Remote Management

☐ Enabled ☒ Disabled

IP Address

Port



Apply



Cancel



Help



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Time

Set the DI-764 Wireless Router system time.

Local Time Apr/01/2002 00:22:38

Time Zone (GMT+10:00) Canberra, Guam, Port Moresby, Vladivostok

Default NTP Server (optional)

Set the Time

Year 2002 Month Apr Day 01

Hour 00 Minute 22 Second 38

Daylight Saving ☐ Enabled ☒ Disabled

Start Jan 01 End Jan 01



Apply



Cancel



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System Settings

Save Settings To Local Hard Drive

Save

Load Settings From Local Hard Drive

Browse...

Load

Restore To Factory Default Settings

Restore



Help



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Firmware Upgrade

There may be new firmware for your DI-764 Wireless Router to improve functionality and performance.

[Click here to check for an upgrade on our support site.](#)

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: 2.13

Firmware Date: Tue 28 Jan 2003

Browse...



Apply



Cancel



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Ping Test

Ping Test is used to send "Ping" packets to test if a computer is on the Internet.

Host Name or IP
address

Ping

Restart Device

Reboots the DI-764 Wireless Router.

Reboot

Block WAN Ping

When you "Block WAN Ping", you are causing the public WAN IP address on the DI-764 Wireless Router to not respond to ping commands. Pinging public WAN IP addresses is a common method used by hackers to test whether your WAN IP address is valid.

Discard PING from WAN side ☐ Enabled ☒ Disabled

UPNP Settings

☒ Enabled ☐ Disabled

Gaming Mode

☒ Enabled ☐ Disabled

VPN Pass-Through

Allows VPN connections to work through the DI-764 Wireless Router.

PPTP ☒ Enabled ☐ Disabled

IPSec ☒ Enabled ☐ Disabled

Dynamic DNS

DDNS ☐ Enabled ☒ Disabled

Server Address

Host Name

Username

Password



Apply



Cancel



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Device Information

Firmware Version: 2.13 , Tue 28 Jan 2003

LAN

MAC Address 00-80-C8-03-21-C0

IP Address 192.168.0.15

Subnet Mask 255.255.255.0

DHCP Server Disabled

WAN

MAC Address 00-80-C8-03-21-C1

DHCP Client Disconnected

Connection

DHCP Release

DHCP Renew

IP Address 0.0.0.0

Subnet Mask 0.0.0.0

Default Gateway 0.0.0.0

DNS

Wireless 802.11a

SSID DI764-A

Channel 52 **Turbo Mode:** Disabled

WEP Disabled

Wireless 802.11b+

SSID DI764-B+

Channel 1

WEP Disabled



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[View Log](#)

View Log displays the activities occurring on the DI-764 Wireless Router. Click on Log Settings for advance features.



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Time	Message	Source	Destination	Note
------	---------	--------	-------------	------



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Log settings

Logs can be saved by sending it to an admin email address.

SMTP Server / IP Address

Email Address

Send Mail Now

Log Type

- ☒ System Activity
- ☐ Debug Information
- ☒ Attacks
- ☐ Dropped Packets
- ☒ Notice



Apply



Cancel



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Traffic Statistics

Traffic Statistics display Receive and Transmit packets passing through the DI-764 Wireless Router.

Refresh

Reset



Help

	Receive	Transmit
WAN	0 Packets	138 Packets
LAN	2799 Packets	2267 Packets
WIRELESS 11a	0 Packets	0 Packets
WIRELESS 11b+	0 Packets	2649 Packets



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Connected Wireless Client List

The Wireless Client table below displays Wireless clients Connected to the AP (Access Point).



Connected Time	MAC Address	Mode
----------------	-------------	------



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FAQs