

D-Link
Building Networks for People

AirPlus G™
802.11g/2.4GHz Wireless Router

DI-524UP

Home | Advanced | Tools | Status | Help

Setup Wizard

The DI-524UP is a Wireless Broadband Router ideal for home networking and small business networking. The Setup Wizard will guide you to configure the DI-524UP to connect to your ISP (Internet Service Provider). The DI-524UP's easy setup will allow you to have Internet access within minutes. Please follow the setup wizard step by step to configure the DI-524UP.

Run Wizard

Help

Wizard

Wireless

WAN

LAN

DHCP

Language
Auto

http://192.168.7.1 - DI-524UP - Microsoft Internet Expl...

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DI-524UP Setup Wizard

Welcome to the DI-524UP Setup Wizard. The Wizard will guide you through these five quick steps. Begin by clicking on **Next**.

- Step 1. Set your new password
- Step 2. Choose your time zone
- Step 3. Set Internet connection
- Step 4. Set wireless LAN connection
- Step 5. Restart

Next Exit

Done Internet

http://192.168.7.1 - DI-524UP - Microsoft Internet Expl...

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DI-524UP Setup Wizard

Set Password

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

Password

Confirm Password

Back Next Exit

javascript:doNext() Internet

http://192.168.7.1 - DI-524UP - Microsoft Internet Expl...




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DI-524UP 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) ▾

Back Next Exit

Done Internet

http://192.168.7.1 - DI-524UP - Microsoft Internet Expl...

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DI-524UP Setup Wizard

Auto Detecting WAN

Please wait a moment

Opening page http://192.168.7.1 Internet

http://192.168.7.1 - DI-524UP - Microsoft Internet Expl...

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DI-524UP 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

Internet

http://192.168.7.1 - DI-524UP - Microsoft Internet Expl...

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DI-524UP Setup Wizard


Set 802.11g Wireless LAN Connection

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

SSID

Channel

Authentication No Security WEP Key WPA-PSK

Back Next Exit

javascript:doNext() Internet




http://192.168.7.1 - DI-524UP - Microsoft Internet Expl...

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DI-524UP Setup Wizard

Setup Completed


The Setup Wizard has completed. Click on **Back** to modify changes or mistakes. Click on **Restart** to save the current settings and reboot the DI-524UP.

Back Restart Exit

Internet

DI-524UP






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[Wireless](#)
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Wireless Settings
 These are the wireless settings for the AP(Access Point)Portion.

WCN: Enabled Disabled
 Wireless Radio: On Off
 SSID:
 Channel: Auto Select
 Authentication: Open System Shared Key WPA WPA-PSK
 WPA2 WPA2-PSK WPA-AUTO WPA-PSK-AUTO
 WEP: Enabled Disabled
 WEP Encryption:
 Key Type:
 Key1:
 Key2:
 Key3:
 Key4:

  
Apply Cancel Help

DI-524UP



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802.1X

RADIUS Server IP:
 Port:
 Shared Secret:

  
Apply Cancel Help

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Wireless Settings

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

WCN Enabled Disabled

Wireless Radio On Off




SSID : default

Channel : 6 Auto Select


Authentication : Open System Shared Key WPA WPA-PSK
 WPA2 WPA2-PSK WPA-AUTO WPA-PSK-AUTO

Passphrase :

Confirmed Passphrase :

  
Apply Cancel Help

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Wireless Settings

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

WCN Enabled Disabled

Wireless Radio On Off

SSID : default

Channel : 6 Auto Select




Authentication : Open System Shared Key WPA WPA-PSK
 WPA2 WPA2-PSK WPA-AUTO WPA-PSK-AUTO

802.1X


RADIUS Server IP : 0.0.0.0

Port : 1812

Shared Secret :

  
Apply Cancel Help

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Wireless Settings

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

WCN Enabled Disabled

Wireless Radio On Off




SSID : default

Channel : 6 Auto Select


Authentication : Open System Shared Key WPA WPA-PSK
 WPA2 WPA2-PSK WPA-AUTO WPA-PSK-AUTO

Passphrase :

Confirmed Passphrase :

  
Apply Cancel Help

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DHCP

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Auto

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Wireless Settings

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

WCN Enabled Disabled

Wireless Radio On Off

SSID : default

Channel : 6 Auto Select




Authentication : Open System Shared Key WPA WPA-PSK
 WPA2 WPA2-PSK WPA-AUTO WPA-PSK-AUTO

802.1X


RADIUS Server IP : 0.0.0.0

Port : 1812

Shared Secret :

  
Apply Cancel Help

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Wireless Settings

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WCN Enabled Disabled
 Wireless Radio On Off
 SSID :
 Channel : Auto Select
 Authentication : Open System Shared Key WPA WPA-PSK
 WPA2 WPA2-PSK WPA-AUTO WPA-PSK-AUTO
 Passphrase :
 Confirmed Passphrase :

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, L2TP, BigPond Cable and Multi-PPPoE
 PPTP (For Europe use only)
 L2TP (For specific ISPs use only)
 BigPond Cable (For Australia use only)

Dynamic IP

Host Name (optional)
 MAC Address
 (optional)
 Primary DNS Address
 Secondary DNS Address (optional)
 MTU

Apply Cancel Help

DI-524UP



- Wizard
- Wireless
- WAN**
- LAN
- DHCP

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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, L2TP, BigPond Cable and Multi-PPPoE
 - PPTP (For Europe use only)
 - L2TP (For specific ISPs use only)
 - BigPond Cable (For Australia use only)

Static IP

IP Address (assigned by your ISP)

Subnet Mask

ISP Gateway Address

MAC Address - - - - -
(optional)

Primary DNS Address

Secondary DNS Address (optional)

MTU



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WAN Settings

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 - PPTP (For Europe use only)
 - L2TP (For specific ISPs use only)
 - BigPond Cable (For Australia use only)

PPPoE

- Dynamic PPPoE
- Static PPPoE

User Name

Password

Retype Password

Service Name (optional)

IP Address

MAC Address
 (optional)

Primary DNS Address

Secondary DNS Address (optional)

Maximum Idle Time Minutes

MTU

Connect Mode Always-on Manual Connect-on-demand

Apply
 Cancel
 Help



Wizard

Wireless

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LAN

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Language

Auto

WAN Settings

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 - PPTP (For Europe use only)
 - L2TP (For specific ISPs use only)
 - BigPond Cable (For Australia use only)

PPTP Client

Dynamic IP Static IP

IP Address

Subnet Mask

Gateway

DNS

Server IP/ Name

Account

Password

Retype Password

Maximum Idle Time Minutes

MTU

Connect Mode Always-on Manual Connect-on-demand



Apply



Cancel



Help



Wizard

Wireless

WAN

LAN

DHCP

Language

Auto

WAN Settings

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- 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, L2TP, BigPond Cable and Multi-PPPoE
 - PPTP (For Europe use only)
 - L2TP (For specific ISPs use only)
 - BigPond Cable (For Australia use only)

L2TP Client

Dynamic IP Static IP

IP Address

Subnet Mask

Gateway

DNS

Server IP/ Name

L2TP Account

L2TP Password

L2TP Retype Password

Maximum Idle Time Minutes

MTU

Connect Mode Always-on Manual Connect-on-demand

Apply Cancel Help

DI-524UP



Wizard

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WAN

LAN

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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)
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 PPPoE Choose this option if your ISP uses PPPoE. (For most DSL users)
 Others PPTP, L2TP, BigPond Cable and Multi-PPPoE
 PPTP (For Europe use only)
 L2TP (For specific ISPs use only)
 BigPond Cable (For Australia use only)

BigPond

User Name

Password

Retype Password

Auth Server

Auto Reconnect Enabled Disabled

MAC Address -----
(optional)

MTU

Apply
 Cancel
 Help

DI-524UP



Wizard

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LAN Settings
The IP address of the DI-524UP.

IP Address

Subnet Mask

Local Domain Name (optional)

DNS Relay
 Enabled Disabled

Apply
 Cancel
 Help



Virtual Server

Applications

Filters

Parental Control

Firewall

DMZ

DDNS

QoS

Performance

Language

Auto

Virtual Server

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

 Enabled Disabled

Name

Private IP

Protocol Type

Private Port

Public Port

Schedule

 Always

 From Time : AM To : AM

 Day To


Apply Cancel Help

Virtual Server Lists

13 / 32 (Number / Total)

Name	Private IP	Protocol	Schedule	
<input type="checkbox"/> Virtual Server FTP	0.0.0.0	TCP 21/21	Always	
<input type="checkbox"/> Virtual Server HTTP	0.0.0.0	TCP 80/80	Always	
<input type="checkbox"/> Virtual Server HTTPS	0.0.0.0	TCP 443/443	Always	
<input type="checkbox"/> Virtual Server DNS	0.0.0.0	UDP 53/53	Always	
<input type="checkbox"/> Virtual Server SMTP	0.0.0.0	TCP 25/25	Always	
<input type="checkbox"/> Virtual Server POP3	0.0.0.0	TCP 110/110	Always	
<input type="checkbox"/> Virtual Server Telnet	0.0.0.0	TCP 23/23	Always	
<input type="checkbox"/> IPSec	0.0.0.0	UDP 500/500	Always	
<input type="checkbox"/> PPTP	0.0.0.0	TCP 1723/1723	Always	
<input type="checkbox"/> NetMeeting	0.0.0.0	TCP 1720/1720	Always	
<input type="checkbox"/> DCS-1000	0.0.0.0	TCP 80/80	Always	
<input type="checkbox"/> DCS-2000	0.0.0.0	TCP 80/80	Always	
<input type="checkbox"/> DVC-1000	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

Trigger Port

Protocol Type

Public Port

Public Type

Apply Cancel Help

Special Application Lists

6 / 32 (Number / Total)

Name	Trigger	Public	
<input type="checkbox"/> Battle.net	6112	6112	
<input type="checkbox"/> Dialpad	7175	51200-51201,51210	
<input type="checkbox"/> ICU II	2019	2000-2038,2050-2051,2069,2085,3010-3030	
<input type="checkbox"/> MSN Gaming Zone	47624	2300-2400,28800-29000	
<input type="checkbox"/> PC-to-Phone	12053	12120,12122,24150-24220	
<input type="checkbox"/> 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 MAC Filters

IP Filters

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

Enabled Disabled

IP Address -

Private Port

Protocol Type

Schedule Always

From Time : AM To : AM
Day To

Apply Cancel Help

IP Filter Lists

7 / 32 (Number / Total)

	IP Range	Protocol, Port	Schedule	
<input type="checkbox"/>	*	TCP, 20-21	Always	
<input type="checkbox"/>	*	TCP, 80	Always	
<input type="checkbox"/>	*	TCP, 443	Always	
<input type="checkbox"/>	*	UDP, 53	Always	
<input type="checkbox"/>	*	TCP, 25	Always	
<input type="checkbox"/>	*	TCP, 110	Always	
<input type="checkbox"/>	*	TCP, 23	Always	

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Virtual Server

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Filters

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

- IP Filters
- MAC Filters

MAC Filters

Use MAC address to allow or deny computers access to the network.

- Disabled MAC Filters
- Only **allow** computers with MAC address listed below to access the network
- Only **deny** computers with MAC address listed below to access the network

Name

MAC Address - - - - -

DHCP Client



Apply Cancel Help

MAC Filter Lists

0 / 32 (Number / Total)

Name	MAC Address

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Parental Control

Parental Control filters are used to allow or deny LAN users from accessing the Internet.

- URL Blocking
- Domain Blocking

URL Blocking

Block those URLs which contain keywords listed below.

- Enabled
- Disabled

URL Keyword



Apply Cancel Help

URL List

0 / 32 (Number / Total)

URL Keyword

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Parental Control
 Parental Control filters are used to allow or deny LAN users from accessing the Internet.




URL Blocking Domain Blocking

Domain Blocking

Disabled
 Allow users to access all domains except Blocked Domains
 Deny users to access all domains except Permitted Domains

Blocked Domains

Permitted Domains




Apply Cancel Help

Blocked Domains List 0 / 32 (Number / Total)

Blocked Domains

Permitted Domains List 0 / 32 (Number / Total)

Permitted Domains

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Firewall Rules
 Firewall Rules can be used to allow or deny traffic from passing through the DI-524UP.

Enabled Disabled

Name

Action Allow Deny




Interface Start IP Address End IP Address Protocol Port Range

Source LAN

Dest WAN TCP

Schedule Always


From Time : : AM To : : AM
 Day To




Apply Cancel Help

Firewall Rules List 0 / 32 (Number / Total)

	Action	Name	Source	Dest	Protocol, Port
<input checked="" type="checkbox"/>	Allow	Default	LAN, *	*, *	*, *
<input checked="" type="checkbox"/>	Deny	Default	*, *	LAN, *	*, *

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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

Name 192 . 168 . 7 .

  
Apply Cancel Help

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- QoS
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Dynamic DNS




DDNS Enabled Disabled

Server Address 


Host Name

Username

Password

  
Apply Cancel Help

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QoS
QoS(Quality of Service).

Disabled
 Physical Port
 MAC Address
 IP Address
 Application

QoS Disable
Set the QoS(Quality of Service) Disabled.




Apply Cancel Help

DI-524UP



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QoS
QoS(Quality of Service).

Disabled
 Physical Port
 MAC Address
 IP Address
 Application

QoS Physical Port
Set the QoS(Quality of Service) Physical Port.

Port	Enable	Bandwidth
LAN 1	<input checked="" type="checkbox"/>	FULL ▼
LAN 2	<input checked="" type="checkbox"/>	FULL ▼
LAN 3	<input checked="" type="checkbox"/>	FULL ▼
LAN 4	<input checked="" type="checkbox"/>	FULL ▼




Apply Cancel Help

DI-524UP



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Language
Auto

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Language

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QoS
QoS(Quality of Service).

Disabled
 Physical Port
 MAC Address
 IP Address
 Application

QoS WAN Upstream Bandwidth
Set the Upstream bandwidth provided by ISP's.

Upstream Bandwidth

QoS Control by MAC
Set the High Priority QoS Control by Source MAC Address.

Enabled
 Disabled

Source MAC

DHCP Client

Reserved Bandwidth




Apply Cancel Help

QoS MAC List 0 / 12 (Number / Total)

Source MAC	Reserved Bandwidth

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QoS
QoS(Quality of Service).

Disabled
 Physical Port
 MAC Address
 IP Address
 Application

QoS WAN Upstream Bandwidth
Set the Upstream bandwidth provided by ISP's.




Upstream Bandwidth

QoS Control by IP
Set the QoS High Priority Control by Source IP Address.

Enabled
 Disabled

Source IP Address -


Reserved Bandwidth




Apply Cancel Help

QoS IP List 0 / 12 (Number / Total)

Source IP Address	Reserved Bandwidth

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QoS

QoS(Quality of Service).

Disabled
 Physical Port
 MAC Address
 IP Address
 Application

QoS WAN Upstream Bandwidth

Set the Upstream bandwidth provided by ISP's.

Upstream Bandwidth:

QoS Control by Protocol

Set the QoS High Priority Control by Protocol.




Enabled
 Disabled

Name:

Protocol:

Port Range: -

Reserved Bandwidth:


Apply Cancel Help

QoS Protocol List

0 / 12 (Number / Total)

Name	Protocol	Port Range	Reserved Bandwidth

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Wireless Performance

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

TX Rate: (Mbps)

Transmit Power:

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

RTS Threshold: (range: 1~2346, default:2346)

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




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

Preamble Type: Short Preamble Long Preamble

SSID Broadcast: Enabled Disabled

802.11g Only Mode: Enabled Disabled

CTS Mode: None Always Auto

Apply Cancel Help

DI-524UP



Admin

Time

System

Firmware

Misc.

Cable Test

Language

Auto

DI-524UP



Admin

Time

System

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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

Logout

Remote Management

Enabled Disabled

IP Address *

Port 8080

Apply Cancel Help

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Time

Set the DI-524UP system time.

Device Time Mar 07, 2007 17:28:06

Synchronize the device's clock with:

- Automatic (Simple Network Time Protocol)
Your Computer's clock
Manual (Enter your own settings)

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

Daylight Saving Enabled Disabled

Month Week Day Hour Minute
Start Apr 1st Sun 2 00
End Oct Last Sun 2 00

Get the Time Automatically via Network Time Protocol (NTP)


NTP Server (optional)

Interval 1 hrs

Time Year 2007 Month Mar Day 8
Hour 12 Minute 23 Second 8

Apply Cancel Help

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System Settings

Save Settings To Local Hard Drive


Load Settings From Local Hard Drive

Restore To Factory Default Settings

Reboot the DI-524UP


Help

DI-524UP
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Firmware Upgrade

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: v1.03
Firmware Date: Tue Oct 17 16:15:24 CST 2006

  
Apply Cancel Help



Admin

Time

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Language

Auto

Ping Test

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

Host Name/ IP Address Ping

Block WAN Ping

When you 'Block WAN Ping', you are causing the public WAN IP address on the DI-524UP 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

SPI mode

You can setup this item if you want to enable SPI mode.

Enabled Disabled

Multicast streaming

Please make sure your multimedia server (service) and Client (player) support IGMP before enabling Multicast streaming, or it won't perform properly.

Enabled Disabled

UPnP Settings

You can setup this item if you want to enable UPnP.

Enabled Disabled

VPN Pass-Through

Allows VPN connections to work through the DI-524UP.

PPTP Enabled Disabled

IPSec Enabled Disabled

WAN select to 10/100 Mbps

100Mbps 10Mbps 10/100Mbps Auto



Apply



Cancel



Help

DI-524UP



Admin

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System

Firmware

Misc.

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DI-524UP



Device Info

Log

Statistics

Wireless Info

Printer Info

Active Session

Language

Auto

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Fast Ethernet

Virtual Cable Tester (VCT)

Ports	Link Status	Link Type	
WAN		100Full	More Info
LAN1		Disconnect	More Info
LAN2		Disconnect	More Info
LAN3		Disconnect	More Info
LAN4		Disconnect	More Info

Refresh Help

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Device Information

System Up Time: 0 days, 00:22:25

Firmware Version: v1.03, Tue Oct 17 16:15:24 CST 2006

LAN

MAC Address 00:19:5B:2A:9F:10
IP Address 192.168.7.1
Subnet Mask 255.255.255.0
DHCP Server Enabled

WAN

MAC Address 00:19:5B:2A:9F:11
Connection PPPoE Connected
IP Address 59.167.244.237
Subnet Mask 255.255.255.255
Default Gateway 59.167.244.237
DNS 192.231.203.132 192.231.203.3

Wireless 802.11g

MAC Address 00:19:5B:2A:9F:10
SSID VISTAVISTA
Channel 6
Encryption WPA-PSK-AUTO

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DI-524UP



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View Log

View Log displays the activities occurring on the DI-524UP. Click on Log Settings for advance features.

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Advanced Settings



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Time	Message
Mar 7 17:27:14	Remote management is disabled
Dec 31 16:00:28	PPPoE connection established.My IP is 59.167.244.237
Dec 31 16:00:23	PPP LCP Up!
Dec 31 16:00:23	PADS received session id 0xf464
Dec 31 16:00:23	PADR Send
Dec 31 16:00:23	PADO received AC name 'Ins1.syd7'
Dec 31 16:00:23	PADI Send
Dec 31 16:00:23	PADT Send
Dec 31 16:00:23	PADT Send
Dec 31 16:00:23	PPPoE start to dial-up
Dec 31 16:00:07	syslogd started ! Log on system activity,attack,drop packet,notice.

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Traffic Statistics

Traffic Statistics display Receive and Transmit packets passing through the DI-524UP.

Refresh Reset



	Receive	Transmit
WAN	14048 Packets	8780 Packets
LAN	10607 Packets	13172 Packets
WIRELESS	25676 Packets	20069 Packets

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Connected Wireless Client List

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



Help

Connected Time	MAC Address	Mode
00:22:52	00-19-5B-09-EE-49	11g

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Printer Server Information



Help

Queue Name	Printer Name	Printer Server Status
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Active Session

Active Session display Source and Destination packets passing through the DI-524UP.

Refresh



Help

NAPT Session

TCP Session 5

UDP Session 11

Total 16

Active Session

IP Address	TCP Session	UDP Session	
192.168.7.100	5	0	Detail
59.167.244.237	0	11	Detail

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FAQs