DI-724P+

| Home | Advanced | Tools | Status | Help |

Setup Wizard

The DI-724P+ is an Ethernet Wireless Router ideal for home networking and small business networking. The setup wizard will guide you to configure the DI-724P+ to connect to your ISP (Internet Service Provider). The DI-724P+'s easy setup will allow you to have Internet access within minutes. Please follow the setup wizard step by step to configure the DI-724P+.

Wizard

Wireless

WAN

LAN

DHCP

Run Wizard

Help

Setup Wizard - Microsoft Internet Explorer

D-Link
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DI-724P+ Setup Wizard

Welcome to the DI-724P+ Setup Wizard. The Wizard will guide you through these four 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 connection

Step 5. Restart

Next   Exit

Setup Wizard - Microsoft Internet Explorer

D-Link
Building Networks for People

DI-724P+ Setup Wizard

Set Password

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

Old Password ●●●●●●●●●●

New Password

Reconfirm

Back   Cancel   Next   Exit

Setup Wizard - Microsoft Internet Explorer

D-Link
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DI-724P+ 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   Cancel   Next   Exit

Setup Wizard - Microsoft Internet Explorer

D-Link
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DI-724P+ 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.**
- ○ PPP over Ethernet — **Choose this option if your ISP uses PPPoE. (For most DSL users)**
- ○ Others — **PPTP and BigPond Cable.**

Back **Cancel** **Next** **Exit**

Setup Wizard - Microsoft Internet Explorer

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DI-724P+ 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-724P+. Click **Next** to continue.

Host Name [ ] (optional)

MAC Address [00] - [0D] - [88] - [B0] - [E0] - [D4]

[Clone MAC Address]

Back **Cancel** **Next** **Exit**

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DI-724P+ Setup Wizard

Set Wireless connection

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

Network ID (SSID) `default`

Channel `6` ▾   WEP Encryption `Disable` ▾

WEP Key `_____`

Back   Cancel   Next   Exit

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DI-724P+ Setup Wizard

Setup Complete

The Setup Wizard has completed. Click on **Back** to modify changes or mistakes. Click **Restart** to save the current settings and reboot the DI-724P+.

Back   Restart   Exit

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DI-724P+

Home | Advanced | Tools | Status | Help

Wireless Settings
These are the wireless settings for the AP(Access Point) portion.

Network ID(SSID)   default
Channel   6
WEP   ○ Enabled   ● Disabled
WEP Encryption   64 Bit

WEP Key 1 ●
Key 2 ○
Key 3 ○
Key 4 ○

802.1X Settings

○ Enabled ● Disabled
Encryption Key Length   Length ○ 64 bits ○ 128 bits ○ 256 bits
                        Lifetime 5 Minutes
RADIUS Server 1   IP
                  Port
                  Shared Secret

Apply   Cancel   Help

Wizard
Wireless
WAN
LAN
DHCP

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DI-724P+

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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.

Dynamic IP Address
Host Name   (Optional)
MAC Address   00 - 0D - 88 - B0 - E0 - D4
               Clone MAC Address
Primary DNS Address   0.0.0.0
Secondary DNS Address   0.0.0.0
MTU   1500
Auto-reconnect   ● Enabled   ○ Disabled

Apply   Cancel   Help

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 and BigPond Cable.

Static IP Address

IP Address	0.0.0.0
Subnet Mask	255.255.255.0
ISP Gateway Address	0.0.0.0
Primary DNS Address	0.0.0.0
Secondary DNS Address	0.0.0.0
MTU	1500

✓ 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.

PPP over Ethernet

● Dynamic PPPoE   ○ Static PPPoE

User Name	
Password	••••••••••
Retype Password	••••••••••
Service Name	(Optional)
IP Address	0.0.0.0
Primary DNS Address	0.0.0.0
Secondary DNS Address	0.0.0.0
Maximum Idle Time	0 Minutes
MTU	1492
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.
  - ○ PPTP (for Europe use only)
  - ● BigPond Cable (for Australia use only)

Dynamic IP Address for BigPond

User Name		
Password	••••••••••	
Retype Password	••••••••••	
Login Server IP		(Optional)
Auto-reconnect	● Enabled ○ Disabled	

✓ Apply   ✗ Cancel   ✚ Help

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LAN Settings
The IP address of the DI-724P+.

IP Address	192.168.0.1
Subnet Mask	255.255.255.0
Domain Name	

✓ Apply   ✗ Cancel   ✚ Help

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DI-724P+

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DHCP Server
The DI-724P+ can be setup as a DHCP Server to distribute IP addresses to the LAN network.

DHCP Server   ⦿ Enabled ○ Disabled
Starting IP Address   192.168.0.100
Ending IP Address   192.168.0.199
Lease Time   1 WEEK ▾

Static DHCP
Static DHCP is used to allow DHCP server to assign same IP to specific MAC address.

          ○ Enabled ○ Disabled
Name
IP Address   192.168.0.
MAC Address   [ ]-[ ]-[ ]-[ ]-[ ]-[ ]
DHCP Client   -- select one -- ▾ [Clone]

✓ Apply   ✗ Cancel   + Help

Static DHCP Clients List
Name	IP Address	MAC Address

Dynamic DHCP Clients List
Host Name	IP Address	MAC Address	Expired Time

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

Virtual Server
Application
Filter
Firewall
SNMP
DDNS
Routing
DMZ
Performance

          ○ Enabled ○ Disabled
Name
Private IP   192.168.0.
Protocol Type   TCP ▾
Private Port
Public Port
Schedule   ○ Always
                ○ From   Time 00 ▾ : 00 ▾ To 00 ▾ : 00 ▾
                         day Sun ▾ to Sun ▾

✓ Apply   ✗ Cancel   + Help

Virtual Server List
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	TCP 500 / 500	always	📝	🗑
☐ PPTP	0.0.0.0	TCP 1723 / 1723	always	📝	🗑
☐ DCS1000	0.0.0.0	Both 80 / 80	always	📝	🗑
☐ DCS1000	0.0.0.0	Both 8481 /	always	📝	🗑

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

○ Enabled ○ Disabled

Name [   ]
Trigger Port [   ] - [   ]
Trigger Type [TCP ▾]
Public Ports [   ]
Public Type [TCP ▾]

✓ Apply   ✕ Cancel   ＋ Help

Special Application List

Name	Trigger	Public Port		
☐ 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	554	6970-6999	▤	🗑
☐ DVC-1000 i2eye	1720	15328-15333	▤	🗑

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

◉ IP Filters ○ URL Blocking
○ MAC Filters ○ Domain Blocking

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

○ Enabled ○ Disabled

IP Address [   ] - [   ]
Port Range [   ] - [   ]
Protocol [TCP ▾]
Schedule ○ Always
○ From Time [00▾]:[00▾] To [00▾]:[00▾]
day [Sun▾] to [Sun▾]

✓ Apply   ✕ Cancel   ＋ Help

IP Filter List

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

Sidebar navigation (both panels): Virtual Server, Application, Filter, Firewall, SNMP, DDNS, Routing, DMZ, Performance

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

○ IP Filters ● URL Blocking
○ MAC Filters ○ Domain Blocking

URL Blocking
Block those URLs which contain keywords listed below.

○ Enabled ● Disabled

- Empty -

DELETE

✓ **Apply** ✗ **Cancel** ✚ **Help**

- Virtual Server
- Application
- **Filter**
- Firewall
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- DMZ
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Filter
Filters are used to allow or deny LAN users from accessing the Internet.

○ IP Filters ○ URL Blocking
● MAC Filters ○ Domain Blocking

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 [-- select one -- ▼] [Clone]

✓ **Apply** ✗ **Cancel** ✚ **Help**

MAC Filter List
Name   MAC Address

- Virtual Server
- Application
- **Filter**
- Firewall
- SNMP
- DDNS
- Routing
- DMZ
- Performance

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Filter
Filters are used to allow or deny LAN users from accessing the Internet.
○ IP Filters   ○ URL Blocking
○ MAC Filters   ● Domain Blocking

Domain Blocking
● Disabled
○ **Allow** users to access all domains except "Blocked Domains".
○ **Deny** users to access all domains except "Permitted Domains".

Permitted Domains

[   ]

| - Empty - | [DELETE] |

Blocked Domains

[   ]

| - Empty - | [DELETE] |

✔ Apply   ✖ Cancel   ✚ Help

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Firewall Rules
Firewall Rules can be used to allow or deny traffic from passing through the DI-724P+.

○ Enabled   ○ Disabled

Name   [   ]

Action   ○ Allow ○ Deny

	Interface	IP Start	IP End	Protocol	Port Range
Source	*				
Destination	*			TCP	-

Schedule   ○ Always
            ○ From   Time [00]:[00] To [00]:[00]
                      day [Sun] to [Sun]

✔ Apply   ✖ Cancel   ✚ Help

Firewall Rules List

	Action Name	Source	Destination	Protocol	
☐	Allow Allow to Ping WAN port	WAN,*	LAN,192.168.0.1	ICMP,*	📝 🗑
☐	Deny Default	*,*	LAN,-192.168.0.1	*,*	📝 🗑
☐	Allow Default	LAN,*	*,-192.168.0.1	*,*	📝 🗑

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DI-724P+

SNMP
Use Simple Network Management Protocol(SNMP) for DI-724P+ management purposes.

- Virtual Server
- Application
- Filter
- Firewall
- **SNMP**
- DDNS
- Routing
- DMZ
- Performance

SNMP Local	● Enabled ○ Disabled
SNMP Remote	○ Enabled ● Disabled
Get Community	public
Set Community	private
IP 1	
IP 2	
IP 3	
IP 4	
SNMP Version	○ V1 ● V2c

✓ Apply   ✗ Cancel   ✚ Help

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Dynamic DNS
Use Dynamic DNS if you want to use your DDNS account.

DDNS	⦿ Disabled ◯ Enabled
Provider	DynDNS.org(Dynamic) ▾

DynDNS.org(Dynamic)
DynDNS.org(Custom)
TZO.com
dhs.org

Host Name	[_____]
Username / E-mail	[_____]
Password / Key	[_____]

✓ Apply   ✗ Cancel   ✚ Help

- Virtual Server
- Application
- Filter
- Firewall
- SNMP
- **DDNS**
- Routing
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- Performance

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Routing Table
Use the Routing Table for routing purposes within your local network.

ID	Destination	Subnet Mask	Gateway	Hop	Enable
1					☐
2					☐
3					☐
4					☐
5					☐
6					☐
7					☐
8					☐

Apply   Cancel   Help

Virtual Server

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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

Virtual Server

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Performance

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

Beacon Interval	`100`	(msec, range:1~1000, default: 100)
DTIM Interval	`3`	(range: 1~65535, default: 3)
TX Rates	Auto ▾	(Mbps)
Wireless Mode	⦿ mixed mode ◯ G mode	
Authentication Type	◯ Open System ◯ Shared Key ⦿ Both	
SSID broadcast	⦿ Enable ◯ Disable	
8X Mode	⦿ Enable ◯ Disable	

✓ **Apply** ✗ **Cancel** ✚ **Help**

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DI-724P+

Admin

Time

System

Firmware

Misc

Administrator Settings
Administrators can change their login password.

Administrator (The Login Name is "admin")

New Password ●●●●●●●●

Reconfirm Password ●●●●●●●●

User (The Login name is "user")

New Password ●●●●●●●●

Reconfirm Password ●●●●●●●●

Remote Management
Let administrator perform administration task from remote host.

○ Enabled ◉ Disabled

IP Address 0.0.0.0

Port 8080 ⌄

✓ Apply   ✗ Cancel   ✚ Help

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Time

Set the DI-724P+ system time.

Device Time : Tue Nov 18 00:06:28 2003

⦿ Enable NTP

Default NTP Server [   ] (Optional)

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

◯ Set Device Date and Time

Year: [2003 ▾] Month: [Nov ▾] Day: [18 ▾]
Hour: [00 ▾] Minute: [00 ▾] Second: [00 ▾]

✓ Apply ✗ Cancel ✚ Help

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System Settings

Save Settings To Local Hard Drive

[Backup Setting]

Load Settings From Local Hard Drive

[_____] [Browse...]

[Load]

Restore To Factory Default Settings

[Reset to Default]

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Firmware Upgrade

There may be new firmware for your DI-724P+ to improve functionality and performance. The upgrade procedure takes about 20 seconds. Note! Do not power off the unit when it is being upgraded. When the upgrade is done successfully, the unit will be restarted automatically.

Current Firmware Version: 1.00
Firmware Date: Tue, Nov 18 2003

[   ] Browse...

✓ ✗ ➕
Apply Cancel Help

Admin

Time

System

Firmware

Misc

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-724P+.

[Reboot]

Block WAN Ping
When you "Block WAN Ping", you are causing the public WAN IP address on the DI-724P+ 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

UPnP Setting
You can disable or enable UPnP functions at anytime.

⊙ Enabled ○ Disabled

VPN Pass-Through
Allows VPN connections to work through the DI-724P+.

PPTP ⊙ Enabled ○ Disabled
IPSec ⊙ Enabled ○ Disabled

Non-standard FTP port
You have to setup this item if you want to access an FTP server whose port number is not 21.

Port: [_____]

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DI-724P+

- **Device Info**
- **Log**
- **Stats**
- **Wireless**

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Device Information

Firmware Version: 1.00, Tue, Nov 18 2003

LAN

MAC Address	00-0D-88-B0-E0-D5
IP Address	192.168.0.1
Subnet Mask	255.255.255.0
DHCP Server	Enabled

WAN

MAC Address	00-0D-88-B0-E0-D4
Connection	DHCP Client Disconnected. [DHCP Renew] [DHCP Release]
Remaining Lease Time	00:00:00
IP Address	0.0.0.0
Subnet Mask	0.0.0.0
Gateway	0.0.0.0
Domain Name Server	0.0.0.0

Wireless

MAC Address	00-0D-88-B0-E0-D5
ESSID	default
WEP	Disable
Channel	6

Peripheral

Printer(DB25)	Not ready

Device Time: Tue Nov 18 00:08:13 2003

Help

DI-724P+

Device Info

Log

Stats

Wireless

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View Log

View Log displays the activities occurring on the DI-724P+. Click on Log Settings for advance features.

[First Page] [Last Page] [Previous] [Next] [Clear] [Log Settings]

Help

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WAN Type: Dynamic IP Address (1.00)
Display time: Tue Nov 18 00:08:35 2003

Monday, 17 November 2003 11:51:50 PM DOD:triggered internally
Monday, 17 November 2003 11:51:50 PM DHCP:discover()
Monday, 17 November 2003 11:51:54 PM DHCP:discover()
Monday, 17 November 2003 11:52:02 PM DHCP:discover()
Monday, 17 November 2003 11:52:18 PM DHCP:discover()
Monday, 17 November 2003 11:52:53 PM DOD:triggered internally
Monday, 17 November 2003 11:52:53 PM DHCP:discover()
Monday, 17 November 2003 11:52:57 PM DHCP:discover()
Monday, 17 November 2003 11:53:05 PM DHCP:discover()
Monday, 17 November 2003 11:53:21 PM DHCP:discover()

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Device Info

Log

Stats

Wireless

Log Settings
Logs can be saved by sending it to an admin email address or to a syslog server.

E-mail Alert

SMTP Server / IP Address [   ]

Email Address [   ]   [Send Mail Now]

E-mail Subject [   ]

Syslog

Syslog Server IP Address 192.168.0.[   ]   ○ Enabled ⦿ Disabled

Log Type ☑ System Activity
☑ Debug Information
☑ Attacks
☑ Dropped Packets
☑ Notice

✓   ✗   ✚
Apply   Cancel   Help

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Traffic Statistics

Traffic Statistics display Receive and Transmit packets passing through the DI-724P+.

[Refresh] [Reset]

Help

Device Info

Log

Stats

Wireless

	Receive	Transmit
WAN	0 Packets	41 Packets
LAN	1376 Packets	1375 Packets
Wireless	0 Packets	177 Packets

D-Link
Building Networks for People

AirPlus XTREME G+ ™
High-Speed 2.4GHz Wireless Router

DI-724P+

| Home | Advanced | Tools | Status | Help |

Connected Wireless Client List

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

[Refresh]

Help

Connected Time	MAC Address

- Device Info
- Log
- Stats
- Wireless

High-Speed 2.4GHz Wireless Router

Home

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

Advanced

- Virtual Server
- Special Applications
- Filters
- Firewall Rules
- SNMP
- DDNS
- Routing
- DMZ
- Wireless Performance

Tools

- Administrator Settings
- System Time
- System Settings
- Firmware Upgrade
- Miscellaneous Items

Status

- Device Information
- Log
- Traffic Statistics
- Wireless

FAQs