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Setup Wizard

The DI-804HV is an Ethernet Broadband VPN Router ideal for home networking and small business networking. The setup wizard will guide you to configure the DI-804HV to connect to your ISP (Internet Service Provider). The DI-804HV's easy setup will allow you to have Internet access within minutes. Please follow the setup wizard step by step to configure the DI-804HV.

[Run Wizard](#)**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)
- ☐ Dial-up Network To surf the Internet via PSTN/ISDN.
- ☐ Others WAN Type for PPTP, L2TP and BigPond Cable connect to ISP.

Dynamic IP Address

Host Name (Optional)

MAC Address 00 13 46 E0 6B 58

Clone MAC Address

Primary DNS Address 0.0.0.0

Secondary DNS Address 0.0.0.0

MTU 1500

Auto-reconnect ☐ Enabled ☒ Disabled

Change the TTL value ☒ Enabled ☐ Disabled

Auto-backup ☐ Enabled ☒ Disabled



Apply



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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
WAN Keep-alive	☐ Enabled ☒ Disabled
Change the TTL value	☒ Enabled ☐ Disabled
Auto-backup	☐ Enabled ☒ Disabled



Apply



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- ☐ Others WAN Type for PPTP, L2TP and BigPond Cable connect to ISP.

PPP over Ethernet

☒ Dynamic PPPoE ☐ Static PPPoE

User Name

Password

Retype Password

Service Name (Optional)

IP Address

Primary DNS Address

Secondary DNS Address

Maximum Idle Time 5 Minutes

MTU

Connect mode select ☐ Always-on ☐ Manual ☒ Connect-on-demand

Change the TTL value ☒ Enabled ☐ Disabled

Auto-backup ☐ Enabled ☒ Disabled



Apply



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- ☐ Others WAN Type for PPTP, L2TP and BigPond Cable connect to ISP.

Dial-up Network

- Dial-up Telephone
- Dial-up Account
- Dial-up Password
- Retype Password
- Primary DNS
- Secondary DNS
- Assigned IP Address (Optional)
- Extra Settings
- Authentication method
- Maximum Idle Time Minutes
- Baud Rate bps
- Connect mode select ☐ Always-on ☐ Manual ☒ Connect-on-demand
- Change the TTL value ☒ Enabled ☐ Disabled



Apply



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- ☒ Others WAN Type for PPTP, L2TP and BigPond Cable connect to ISP.
 - ☒ PPTP (for Europe and Russia use only)
 - ☐ L2TP (for specific ISPs use only)
 - ☐ BigPond Cable (for Australia use only)

PPTP

- ☐ Dynamic IP ☒ Static IP
- My IP Address
- My Subnet Mask
- My Gateway
- Server IP/Name
- PPTP Account
- PPTP Password
- Retype Password
- Connection ID (Optional)
- Maximum Idle Time Minutes
- MTU
- Connect mode select ☐ Always-on ☐ Manual ☒ Connect-on-demand
- Change the TTL value ☒ Enabled ☐ Disabled
- Auto-backup ☐ Enabled ☒ Disabled



Apply



Cancel



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LAN Settings

The IP address of the DI-804HV.

IP Address

192.168.0.1

Subnet Mask

255.255.255.0

Domain Name



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DHCP Server

The DI-804HV 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



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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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VPN Settings

Item	Setting
VPN	☐ Enable
NetBIOS broadcast	☐ Enable
Max. number of tunnels	1

ID	Tunnel Name	Method
1		IKE More
2		IKE More
3		IKE More
4		IKE More
5		IKE More



Apply



Cancel



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VPN Settings - Tunnel 1

Item	Setting
Tunnel Name	
Aggressive Mode	☐ Enable
Local Subnet	0.0.0.0
Local Netmask	0.0.0.0
Remote Subnet	0.0.0.0
Remote Netmask	0.0.0.0
Remote Gateway	
IKE Keep Alive (Ping IP Address)	
Preshare Key	
Extended Authentication (xAUTH)	☐ Enable ☐ Server mode Set Local user... ☐ Client mode
	User Name
	Password
IPSec NAT Traversal	☐ Enable
Auto-reconnect	☐ Enable
Remote ID	Type IP Address v Value
Local ID	Type IP Address v Value
IKE Proposal Index	Select IKE Proposal...
IPSec Proposal Index	Select IPSec Proposal...



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VPN Settings - Tunnel 1 - Set IKE Proposal

Item	Setting
IKE Proposal index	- Empty - Remove

ID	Proposal Name	DH Group	Encrypt algorithm	Auth algorithm	Life Time	Life Time Unit
1		Group 1 ▾	3DES ▾	SHA1 ▾	0	Sec. ▾
2		Group 1 ▾	3DES ▾	SHA1 ▾	0	Sec. ▾
3		Group 1 ▾	3DES ▾	SHA1 ▾	0	Sec. ▾
4		Group 1 ▾	3DES ▾	SHA1 ▾	0	Sec. ▾
5		Group 1 ▾	3DES ▾	SHA1 ▾	0	Sec. ▾
6		Group 1 ▾	3DES ▾	SHA1 ▾	0	Sec. ▾
7		Group 1 ▾	3DES ▾	SHA1 ▾	0	Sec. ▾
8		Group 1 ▾	3DES ▾	SHA1 ▾	0	Sec. ▾
9		Group 1 ▾	3DES ▾	SHA1 ▾	0	Sec. ▾
10		Group 1 ▾	3DES ▾	SHA1 ▾	0	Sec. ▾

Proposal ID -- select one -- ▾ Add to Proposal index



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VPN Settings - Tunnel 1 - Set IPSEC Proposal

Item	Setting
IPSec Proposal index	- Empty - Remove

ID	Proposal Name	DH Group	Encap protocol	Encrypt algorithm	Auth algorithm	Life Time	Life Time Unit
1		None v	ESP v	3DES v	None v	0	Sec. v
2		None v	ESP v	3DES v	None v	0	Sec. v
3		None v	ESP v	3DES v	None v	0	Sec. v
4		None v	ESP v	3DES v	None v	0	Sec. v
5		None v	ESP v	3DES v	None v	0	Sec. v
6		None v	ESP v	3DES v	None v	0	Sec. v
7		None v	ESP v	3DES v	None v	0	Sec. v
8		None v	ESP v	3DES v	None v	0	Sec. v
9		None v	ESP v	3DES v	None v	0	Sec. v
10		None v	ESP v	3DES v	None v	0	Sec. v

Proposal ID -- select one -- Add to Proposal index



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VPN Settings - Dynamic VPN Tunnel

Item	Setting
Tunnel Name	
Dynamic VPN	☐ Enable
Local Subnet	0.0.0.0
Local Netmask	0.0.0.0
Preshare Key	
Extended Authentication (XAUTH)	☐ Enable Server mode Set Local user...
IKE Proposal index	Select IKE Proposal...
IPSec Proposal index	Select IPSec Proposal...



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VPN Settings - xAUTH - Set local user

ID	User name	Password
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		



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L2TP Server

Item	Setting
L2TP Server	☐ Enable
Virtual IP of L2TP Server	10 . 0 . 1 . 1
Authentication Protocol	☒ PAP ☐ CHAP ☐ MSCHAP
MPPE Encryption Mode	☐ Enable

Tunnel Setting

Tunnel Name	
User Name	
Password	

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Tunnel Name User Name Password



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PPTP Server

Item	Setting
PPTP Server	☐ Enable
Virtual IP of PPTP Server	10 . 0 . 0 . 1
Authentication Protocol	☒ PAP ☐ CHAP ☐ MSCHAP
MPPE Encryption Mode	☐ Enable

Tunnel Setting

Tunnel Name	
User Name	
Password	

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Tunnel Name User Name Password

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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 : To :
day to



Apply



Cancel



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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	
☐ DCS-900,DCS-1000	0.0.0.0	TCP 80 / 80	always	
☐ DCS-2000,DCS-5300	0.0.0.0	TCP 800 / 800	always	
☐ DCS-3120	0.0.0.0	UDP 5002-5003 / 5002-5003	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

Public Ports

Public Type



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
 ☐ IPSec Filter
☐ MAC Filters
 ☐ Domain Blocking

IP Filter

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

- ☐ Enabled
 ☐ Disabled

IP Address -

Port Range -

Protocol ▼

Schedule ☐ Always

☐ From Time : To :
 day to



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	

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Filter

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

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

URL Blocking

Block those URLs which contain keywords listed below.

- ☐ Enabled ☒ Disabled

- Empty -

DELETE



Apply



Cancel



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

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

IPsec Filters

Use MAC address to allow or deny computers to access the IPsec Tunnel.

- ☒ Disabled IPsec Filters
☐ Only **allow** computers with MAC address listed below to access the IPsec Tunnel
☐ Only **deny** computers with MAC address listed below to access the IPsec Tunnel

Name

MAC Address -----

DHCP Client



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IPsec Filter List

Name	MAC Address
------	-------------

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Filter

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

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

MAC Filters

Use MAC address to allow or deny computers to access 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 --



Apply



Cancel



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MAC Filter List

Name	MAC Address
------	-------------

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

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

Domain Blocking

- ☒ Disabled
☐ **Allow** users to access all domains except "Blocked Domains".

Blocked Domains

- Empty -

DELETE

- ☐ **Deny** users to access all domains except "Permitted Domains".

Permitted Domains

- Empty -

DELETE



Apply



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Firewall Rules

Firewall Rules can be used to allow or deny traffic from passing through the DI-804HV.

☐ Enabled ☐ Disabled

Name

Action

☐ Allow ☐ Deny

Interface

IP Start

IP End

Protocol

Port Range

Source

Destination

Schedule

☐ Always

☐ From

Time

To

day

to



Apply



Cancel



Help

Firewall Rules List

Action Name	Source	Destination	Protocol
☒ Allow Ping WAN port	WAN,*	WAN,*	ICMP,*
☒ Deny Default	*,*	LAN,*	*,*
☒ Allow Default	LAN,*	*,*	*,*



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SNMP

Use Simple Network Management Protocol(SNMP) for DI-804HV management purposes.

SNMP Local ☒ Enabled ☐ Disabled

SNMP Remote ☐ Enabled ☒ Disabled

Get Community

Set Community

IP 1

IP 2

IP 3

IP 4

SNMP Version ☐ V1 ☒ V2c



Apply



Cancel



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Dynamic DNS

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

DDNS

☒ Disabled ☐ Enabled

Provider

DynDNS.org(Dynamic) ▼

Host Name

DynDNS.org(Dynamic)

DynDNS.org(Custom)

Username / E-mail

No-IP.com

TZO.com

Password / Key

dhs.org

PeanutHull



Apply



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Routing Table

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

Dynamic Routing ☒ Disable ☐ RIPv1 ☐ RIPv2

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



Apply



Cancel



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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



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Administrator Settings

Administrators can change their login password.

Administrator (The Login Name is "admin")

Old Password

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

Port



Apply



Cancel



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QoS Control

QoS Control allow users to control network traffic with different priority.

☒ Physical Port ☐ Network Port

☐ Enabled ☒ Disabled

Priority

PORT 1	Normal ▼
PORT 2	Normal ▼
PORT 3	Normal ▼
PORT 4	Normal ▼



Apply



Cancel



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QoS Control

QoS Control allow users to control network traffic with different priority.

☐ Physical Port ☒ Network Port

☐ Enabled ☒ Disabled

☐ Enabled ☐ Disabled

Name << Select Application ▼

Priority ▼

IP Start IP End Protocol Port Range

LAN Interface TCP ▼ -

WAN Interface -

Schedule ☐ Always

☐ From Time : To :

day to



Apply Cancel Help

QoS Rules List

Name	Priority	LAN IP Range	WAN IP Range	LAN Protocol/Ports	WAN Protocol/Ports
------	----------	--------------	--------------	--------------------	--------------------



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Time

Set the DI-804HV system time.

Device Time : Thu Apr 27 00:12:22 2006

☒ Enable NTP

Default NTP Server

(Optional)

Time Zone

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

☐ Set Device Date and Time

Year: 2006 Month: Apr Day: 27

Hour: 00 Minute: 00 Second: 00

Daylight Saving

☐ Enable ☒ Disable

Start Jan 01 End Jan 01



Apply



Cancel



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System Settings

Save Settings To Local Hard Drive

Backup Setting

Load Settings From Local Hard Drive

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Restore To Factory Default Settings

Reset to Default



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Firmware Upgrade

There may be new firmware for your DI-804HV to improve functionality and performance.

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

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: V1.43b03

Firmware Date: Thu, Apr 27 2006

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

Restart Device

Reboots the DI-804HV.

Block WAN Ping

When you "Block WAN Ping", you are causing the public WAN IP address on the DI-804HV 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

DoS Protection

☐ 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-804HV.

PPTP ☒ Enabled ☐ Disabled

IPSec ☒ Enabled ☐ Disabled

XBOX Support

You can disable or enable XBOX functions at anytime.

☐ 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:



Apply



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Device Information

Firmware Version: V1.43b03, Thu, Apr 27 2006

LAN

MAC Address 00-13-46-E0-6B-59

IP Address 192.168.0.1

Subnet Mask 255.255.255.0

DHCP Server Enabled

WAN

MAC Address 00-13-46-E0-6B-58

Connection DHCP Connecting....

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

Peripheral

Dial-up Modem Not ready

Device Time: Thu Apr 27 00:14:04 2006



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View Log

View Log displays the activities occurring on the DI-804HV. Click on Log Settings for advance features.

First Page

Last Page

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Clear

Log Settings



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WAN Type: Dynamic IP Address (V1.43b03)

Display time: Thursday April 27, 2006 00:14:14

Thursday April 27, 2006 00:00:01 DOD:triggered internally
Thursday April 27, 2006 00:00:01 DHCP:discover(My Host)
Thursday April 27, 2006 00:00:05 DHCP:discover(My Host)
Thursday April 27, 2006 00:00:13 DHCP:discover(My Host)
Thursday April 27, 2006 00:00:29 DHCP:discover(My Host)
Thursday April 27, 2006 00:01:01 DOD:triggered internally
Thursday April 27, 2006 00:01:01 DHCP:discover(My Host)
Thursday April 27, 2006 00:01:05 DHCP:discover(My Host)
Thursday April 27, 2006 00:01:13 DHCP:discover(My Host)
Thursday April 27, 2006 00:01:29 DHCP:discover(My Host)
Thursday April 27, 2006 00:02:01 DOD:triggered internally
Thursday April 27, 2006 00:02:01 DHCP:discover(My Host)
Thursday April 27, 2006 00:02:05 DHCP:discover(My Host)
Thursday April 27, 2006 00:02:13 DHCP:discover(My Host)
Thursday April 27, 2006 00:02:29 DHCP:discover(My Host)
Thursday April 27, 2006 00:03:01 DOD:triggered internally
Thursday April 27, 2006 00:03:01 DHCP:discover(My Host)
Thursday April 27, 2006 00:03:05 DHCP:discover(My Host)
Thursday April 27, 2006 00:03:13 DHCP:discover(My Host)
Thursday April 27, 2006 00:03:29 DHCP:discover(My Host)

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Log Settings

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

Log Type

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

E-mail Alert

E-mail To:

Send Mail Now

E-mail Subject:

E-mail From:

SMTP Server / IP Address

User name

Password

Confirm Password

Syslog Account

Syslog Server IP Address

☐

Enabled

☒

Disabled

Save Log File To Local Hard Drive

Save



Apply



Cancel



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Traffic Statistics

Traffic Statistics display Receive and Transmit packets passing through the DI-804HV.

Refresh

Reset



	Receive	Transmit
WAN	0 Packets	60 Packets
LAN	1502 Packets	1077 Packets



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VPN Status

VPN status display VPN connection state.

Refresh

VPN setting...

	Remote Network	Local Network				
Name	IP Address/ Subnet Mask/ Gateway	IP Address/ Subnet Mask	Type	State	Life Time	Drop



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Active sessions

Active sessions displays the current status of NAT active sessions on the DI-804HV.

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Internal	Prot.	External	NAT	Time-out
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FAQs