DSL-2885A   FW 1.00.04

http://192.168.1.1/info/Login.html

D-Link   Model Name: DSL-2885A   Hardware Version: A1   Firmware Version: 1.00.04   Language: English

Admin Password:

Log In

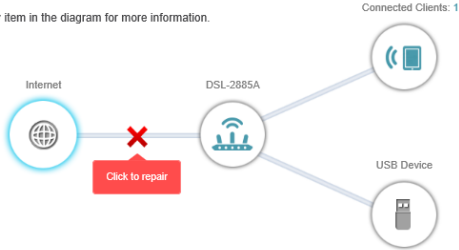To access your storage with SharePort Web Access, click here.

http://192.168.1.1/Home.html

D-Link
DSL-2885A   HW:A1   FW:1.00.04   Home | Settings | Features | Management

● Internet Disconnected
Click on any item in the diagram for more information.

Connected Clients: 1

Internet   DSL-2885A

USB Device

Internet

DSL / IPv4 / IPv6

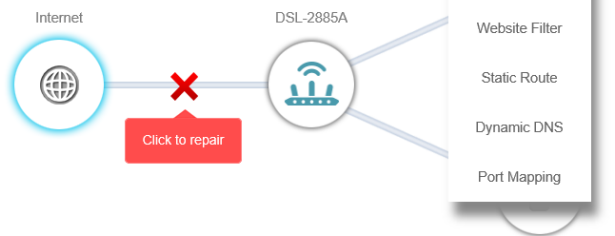|			
WAN Interface:	ATM0	MAC Address:	00:00:00:00:00:00
Cable Status:	Disconnected	IP Address:	Not Available
Connection Type:	Dynamic IP (DHCP)	Subnet Mask:	Not Available
Network Status:	Disconnected	Default Gateway:	Not Available
Connection Uptime:	0 Day 0 Hour 0 Min 0 Sec	Primary DNS Server:	Not Available
		Secondary DNS Server:	Not Available

Go to settings →

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D-Link
DSL-2885A   HW:A1   FW:1.00.04

Home | Settings | Features | Management

Wizard
Internet
Wireless
Network
SharePort

🔴 Internet Disconnected
Click on any item in the diagram for more information.

Connected Clients: 1

Internet   DSL-

D-Link
DSL-2885A   HW:A1   FW:1.00.04

Home | Settings | Features | Management

QoS Engine
Firewall
Port Forwarding
Website Filter
Static Route
Dynamic DNS
Port Mapping

🔴 Internet Disconnected
Click on any item in the diagram for more information.

Internet   DSL-2885A

Click to repair

Internet

D-Link
DSL-2885A   HW:A1   FW:1.00.04

Home | Settings | Features | Management

Time & Schedule
System Log
System Admin
Upgrade
Statistics

🔴 Internet Disconnected
Click on any item in the diagram for more information.

Connected Client

Internet   DSL-2885A

Click to repair

USB Device

● Internet Disconnected

Click on any item in the diagram for more information.

Connected Clients: 1

Internet   DSL-2885A

✕ Click to repair

USB Device
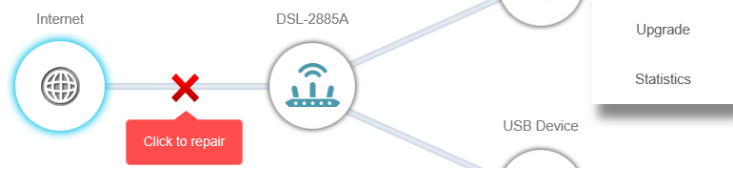
Internet

DSL / **IPv4** / **IPv6**
UpLink / DownLink
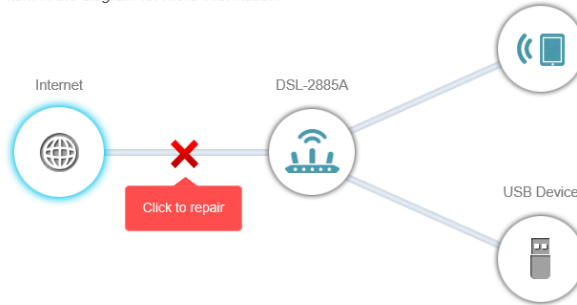
|			
DSL Phy Version:	v134g113		
Cable Status:	Disconnected	**SNR Margin (0.1 dB):**	0 / 0
DSL Status:	ACTIVATING.	**Attenuation (0.1 dB):**	0 / 0
Mode:	0 / 0	**Output Power (0.1 dBm):**	0 / 0
Link Power State:	L0	**Attainable Rate (Kbps):**	0 / 0
		Rate (Kbps):	0 / 0

Go to settings ⊕

● Internet Disconnected

Click on any item in the diagram for more information.

Connected Clients: 1

Internet   DSL-2885A

✕ Click to repair

USB Device

Internet

DSL / **IPv4** / IPv6
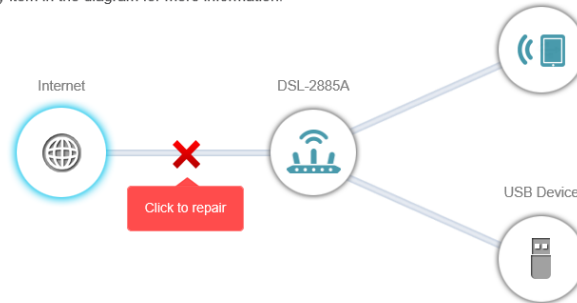
WAN Interface:	ATM0	**WAN IPv6 Address:**	Not Available
Connection Type:	Auto Detection	**Default Gateway:**	Not Available
Network Status:	Disconnected	**Primary DNS Server:**	Not Available
Connection Uptime:	0 Day 0 Hour 0 Min 0 Sec	**Secondary DNS Server:**	Not Available

Go to settings ⊕

D-Link   Model Name: DSL-2885A   Hardware Version: A1   Firmware Version: 1.00.04

Welcome

Internet ———— DSL-2885A))) Wi-Fi Client

This wizard will guide you through a step-by-step process to configure your new D-Link device.

Step 1: Install your device

Step 2: Configure your Network and Wi-Fi settings

Step 3: Set your router password

English ▼

Next

D-Link   Model Name: DSL-2885A   Hardware Version: A1   Firmware Version: 1.00.04

Install

Please plug one end of the grey phone cable included with your device into the port labeled DSL on your device. Plug the other end of this cable into your wall mounted phone jack. If you live in AU or NZ, you will need to connect the microfilter splitter that we supplied to your wall mounted phone jack first. Then connect the grey phone cable to the DSL port on the microfilter splitter.

Your Device

Skip Wan Settings

Back   Next

D-Link   Model Name: DSL-2885A   Hardware Version: A1   Firmware Version: 1.00.04

Configure Your Internet Connection

Internet   DSL-2885A   Wi-Fi Client

Detecting Internet Connection...

Back   Next

D-Link   Model Name: DSL-2885A   Hardware Version: A1   Firmware Version: 1.00.04

Configure Your Internet Connection

Internet   DSL-2885A   Wi-Fi Client

Please select your Internet connection type below:

◉ **DHCP Connection (Dynamic IP Address)**

Choose this if your Internet connection automatically provides you with an IP Address. Most cable modems use this type of connection.

◯ **Username/password Connection (PPPoE)**

Choose this option if your Internet connection reguires a username and passowrd to get online. Most DSL modems use this connection type of connection.

◯ **Static IP Address Connection**

Choose this option if your Internet Setup Provider provided you with IP Address information that has to be manually configured.

Back   Next

Configure Your Internet Connection

Internet — DSL-2885A — Wi-Fi Client

Please select your Internet connection type below:

○ **DHCP Connection (Dynamic IP Address)**

Choose this if your Internet connection automatically provides you with an IP Address. Most cable modems use this type of connection.

● **Username/password Connection (PPPoE)**

Choose this option if your Internet connection reguires a username and passowrd to get online. Most DSL modems use this connection type of connection.

○ **Static IP Address Connection**

Choose this option if your Internet Setup Provider provided you with IP Address information that has to be manually configured.

Back   Next

PPPoE

Internet — DSL-2885A — Wi-Fi Client

To setup this Internet connection, you will need to have a User Name from your Internet Service Provider. If you do not have this information, please contact your ISP.

Username: [   ]

Password: [   ]

Back   Next

D-Link

Model Name: DSL-2885A   Hardware Version: A1   Firmware Version: 1.00.04

Configure Your Internet Connection

Internet   DSL-2885A   Wi-Fi Client

Please select your Internet connection type below:

○ **DHCP Connection (Dynamic IP Address)**

Choose this if your Internet connection automatically provides you with an IP Address. Most cable modems use this type of connection.

○ **Username/password Connection (PPPoE)**

Choose this option if your Internet connection reguires a username and passowrd to get online. Most DSL modems use this connection type of connection.

● **Static IP Address Connection**

Choose this option if your Internet Setup Provider provided you with IP Address information that has to be manually configured.

Back   Next

D-Link

Model Name: DSL-2885A   Hardware Version: A1   Firmware Version: 1.00.04

Static IP

Internet   DSL-2885A   Wi-Fi Client

To set up this conncetion you will need to have a complete list of IP information by your Internet Service Provider. If you have a Static IP connection and do not have this information, please contact your ISP.

IP Address:

Subnet Mask:

Gateway Address:

Primary DNS Address

Secondary DNS Address

Back   Next

Wi-Fi Settings

Internet — DSL-2885A — Wi-Fi Client

To setup a Wi-Fi network you will need to give your Wi-Fi network a name(SSID) and password.

2.4GHz Wi-Fi Network Name: dlink-2885A-z

5GHz Wi-Fi Network Name: dlink-2885A5G-z

The Wi-Fi Network Name is up to 32 characters. You will need to join your Wi-Fi network using this Network Name (SSID).

2.4GHz Wi-Fi Password: KJPCVCVJX4

5GHz Wi-Fi Password: KJPCVCVJX4

The password must contain at least 8 characters. You will need to join your Wi-Fi network using this password.

Back   Next

D-Link   Model Name: DSL-2885A   Hardware Version: A1   Firmware Version: 1.00.04

Device Admin Password

Internet — DSL-2885A — Wi-Fi Client

By default, your new D-Link device does not have a password configured for administrator access to the Web-based configuration utility. To secure your new device, please create a password below.

Device Admin Password:

Back   Next

Model Name: DSL-2885A   Hardware Version: A1   Firmware Version: 1.00.04

Summary

Internet ———— DSL-2885A))) (((Wi-Fi Client

Below is a summary of your Wi-Fi security and device password settings. Please make a note of your settings and click "Next".

WAN Access Type: Ethernet
Connection Type: Dynamic IP (DHCP)
2.4GHz Wi-Fi Network Name: dlink-2885A-z
2.4GHz Wi-Fi Password: KJPCVCVJX4
5GHz Wi-Fi Network Name: dlink-2885A5G-z
5GHz Wi-Fi Password: KJPCVCVJX4
Device Admin Password: password

Back   Next

Model Name: DSL-2885A   Hardware Version: A1   Firmware Version: 1.00.04

Congratulations

Congratulations, your device has been configured. You can now connect to your Wi-Fi network by using the new Wi-Fi Network Name and Password you created.

✔ **Connection Type:** Dynamic IP (DHCP)

✔ **Device Admin Password:** password

✔ **2.4GHz Wi-Fi Network Name:** dlink-2885A-z
2.4GHz Wi-Fi Password: KJPCVCVJX4
5GHz Wi-Fi Network Name: dlink-2885A5G-z
5GHz Wi-Fi Password: KJPCVCVJX4

Finish

http://192.168.1.1/Wizard_Manual.html

D-LINK

D-Link　　Model Name: DSL-2885A　　Hardware Version: A1　　Firmware Version: 1.00.04

16 Sec

Your changes are being saved. When reconnecting to this device, please use the new Wi-Fi name and password you created.

---

http://192.168.1.1/Internet_xDSL.html#

D-LINK

D-Link
DSL-2885A　HW:A1　FW:1.00.04

Home | Settings | Features | Management

Internet

Use this section to configure your Internet Connection type. There are several connection types to choose from Static IP, DHCP, PPPoE, PPPoA, and Bridged. If you are unsure of your connection method, please contact your Internet Service Provider. Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.

Settings >> Internet | DSL Profile | Priority | Save

WAN Access Type: | ADSL ^
Interface: | ADSL
Enable Interface: | VDSL
| Residential Gateway
| USB

ISP Settings

Country: | Australia
ISP: | AAPT
VPI: | 8

WAN Access Type: ADSL

Interface: ATM 0

Enable Interface: Enabled

ISP Settings

Country: Australia

ISP: AAPT

VPI: 8

VCI: 35

Advanced Settings...

IPv4 Settings

My Internet Connection is: Dynamic IP (DHCP)

Advanced Settings...

IPv6 Settings

My Internet Connection is: Auto Detection

DNS Type: Obtain a DNS server address

Settings >> Internet   DSL Profile   Priority   Save

WAN Access Type: VDSL

Interface: PTM 0

Enable Interface: Enabled

ISP Settings

Country: Australia

ISP: Not Listed

VLAN ID: 0

IPv4 Settings

My Internet Connection is: Dynamic IP (DHCP)

Advanced Settings...

IPv6 Settings

My Internet Connection is: Auto Detection

DNS Type: Obtain a DNS server address

Settings >> Internet

WAN Access Type: [Residential Gateway ▼]

Interface: [Eth 0 ▼]

Enable Interface: [Enabled]

VLAN Settings

VLAN Tagged: [Disabled]

IPv4 Settings

My Internet Connection is: [Dynamic IP (DHCP) ▼]

Advanced Settings...

IPv6 Settings

My Internet Connection is: [Auto Detection ▼]

DNS Type: [Obtain a DNS server address ▼]

Settings >> Internet

WAN Access Type: [USB ▼]

Interface: [USB 0 ▼]

Enable Interface: [Enabled]

ISP Settings

Country: [Australia ▼]

ISP: [Bigpond ▼]

PIN Code: [ ]

Dial Number: [*99#]

APN: [telstra.bigpond]

Username: [ ]

Password: [ ]

D-Link
DSL-2885A   HW:A1   FW:1.00.04

Home | Settings | Features | Management

Priority

Configure your Internet fail over priority. In the event that your primary Internet connection method fails, this device can automatically fall back to using a secondary or tertiary connection in order to maintain Internet connectivity. From this page you may configure your Internet failover priority.

Settings >> Internet >> Priority   **DSL Profile**   **xDSL**   Save

Internet Fail Over

Primary Internet Connection:	Eth0
Secondary Backup Internet Connection:	ATM0
Tertiary Backup Internet Connection:	USB0

Settings >> Internet >> Profile   **Priority**   **xDSL**   Save

DSL Modulation

G.dmt:	Enabled	G.lite:	Enabled
T1.413:	Enabled	ADSL2:	Enabled
AnnexL:	Enabled	ADSL2+:	Enabled
AnnexM:	Disabled	VDSL:	Enabled

VDSL Profile

Profile 8A:	Enabled	Profile 8B:	Enabled
Profile 8C:	Enabled	Profile 8D:	Enabled
Profile 12A:	Enabled	Profile 12B:	Enabled
Profile 17A:	Enabled	Profile 30A:	Enabled

Advanced Settings...

Bitswap:	Enabled	AnnexL Upstream PSD:	M1 and M2
SRA:	Enabled		

Wireless

Use this section to configure the wireless settings for your D-Link Router. Please make sure that any changes made in this section will need to be updated on your wireless device.

Settings >> Wireless   Multiple SSID   Save

2.4GHz

Status: **Enabled**

Wi-Fi Name (SSID): dlink-2885A-z

Password: KJPCVCVJX4

Advanced Settings...

5GHz

Status: **Enabled**

Wi-Fi Name (SSID): dlink-2885A5G-z

Password: KJPCVCVJX4

Advanced Settings...

Advanced Settings...

Security Mode: WPA/WPA2-Personal

802.11 Mode: Mixed 802.11a/n/ac

Wi-Fi Channel: Auto

Transmission Power: High

Channel Width: Auto 20/40/80 MHz

Visibility Status: Visible

Schedule: Always Enable

WI-FI PROTECTED SETUP

PBC: **Trigger PBC**

PIN: 12345670

Settings >> Wireless >> Multiple SSID

Wi-Fi   Save

2.4GHz

Wlan Interface: SSID 1

Status: Disabled

Wi-Fi Name (SSID):   dlink-2885A-z2

Password:

5GHz

Wlan Interface: SSID 1

SSID 1

SSID 2

SSID 3

Status:

Wi-Fi Name (SSID):

Password:

Home Network Access

Internet Access Only: Enabled

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home   Settings   Features   Management

Network

Use this section to configure the network settings for your device. You can enter a name for your device in the management link field, and use the link to access web UI in a web browser. We recommend you change the management link if there is more than one D-Link device on your network.

Settings >> Network

Save

Interface

Interface: LAN 1

Network Settings

LAN IP Address: 192.168.1.1

Subnet Mask: 255.255.255.0

Management Link: http://   dlinkrouter   .local/

Local Domain Name:

Enable DNS Relay: Enabled

Local Domain Name: [ ]

Enable DNS Relay: [Enabled]

Advanced Settings...

DHCP Server

Status: [Enabled]

DHCP IP Address Range: 192.168.1. [2] to 192.168.1. [254]

DHCP Lease Time: [1440] minutes

Always Broadcast: [Disabled]
(compatibility for some DHCP Clients)

Advanced Settings

UPnP: [Enabled]

IPv4 Multicast Streams: [Disabled]

IPv6 Multicast Streams: [Enabled]

IPv6 Multicast Streams: [Enabled]

IPv6 Settings

WAN Interface: [Eth 0 ▼]

My Internet Connection is: Auto Detection

LAN IPv6 ADDRESS SETTINGS

Enable DHCP-PD: Enabled

LAN IPv6 Link-Local Address: fe80:0:0:0:12be:f5ff:fe60:860a

Advanced Settings...

Enable DHCP-PD: Enabled

LAN IPv6 Link-Local Address: fe80:0:0:0:12be:f5ff:fe60:860a

Advanced Settings...

ADDRESS AUTOCONFIGURATION SETTINGS

Enable Automatic IPv6 Address Assignment: [Enabled]

Enable Automatic DHCP-PD in LAN: [Enabled]

Autoconfiguration Type: [SLAAC+Stateless DHCP ▼]

Router Advertisement Lifetime: [0] minutes

D-Link
DSL-2885A   HW:A1   FW:1.00.04

Home | Settings | Features | Management

SharePort

The built-in UPnP media server streams music, videos, and photos stored on an attached USB drive to PCs, smartphones, tablets, smart TVs, or other media devices on your network. Web File Access allows you to access files on an attached USB drive through a web browser.

Settings >> SharePort   Create User   Save

Windows File Sharing (SAMBA)

Status: Enabled

Windows File Sharing: Allow all users to access (No password) ▾

Web File Access

Status: Enabled

Direct Links: http://shareport.local/
https://shareport.local/

D-Link
DSL-2885A   HW:A1   FW:1.00.04

Home | Settings | Features | Management

SharePort

"Create User" allows you to manage access to your storage devices. After plugging in a USB drive, the new device will appear in the list with a link to it. You can then use this link to connect the drive and login with a user account. Click here for help.

Settings >> SharePort >> Create User   SharePort   Save

User Name	Access Path	Permission	Edit	Delete
Admin	root	Read/Write	--	--

Create User   Remaining: 9

USB Port: Not Available

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management

Create New User

User Name: [_____]

Password: [_____]

Permission: [Read/Write ▼]

Folder: [root____] [Browse]

[OK]

in a USB drive, the
ct the drive and login

Settings >> Share[   ] [Save]

| User Name | | | | Delete |
| Admin | | | | -- |

[Create User] Remaining: 9

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management

QoS Engine

Connected clients can be assigned Internet access priority. Click and drag client cards into open slots.

Features >> QoS Engine [Save]

D-Link
DSL-2885A   HW:A1   FW:1.00.04

Home | Settings | Features | Management

Firewall Settings

Your router's high-performance firewall feature continuously monitors Internet traffic, protecting your network and connected devices from malicious Internet attacks.

Features >> Firewall Settings >> Advanced | IPv4 Rules | IPv6 Rules | Save |

Enable DMZ: [Disabled]

Enable Anti-spoof Checking: [Disabled]

IPv6 Simple Security: [Disabled]

IPv6 Ingress Filtering: [Disabled]

Advanced Settings...

IPv6 Ingress Filtering: [Disabled]

Advanced Settings...

Application Level Gateway (ALG) Configuration

PPTP: [Enabled]

IPSec (VPN):   [Enabled]

RTSP: [Enabled]

SIP: [Enabled]

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D-Link
DSL-2885A   HW:A1   FW:1.00.04

Home | Settings | Features | Management

Firewall Settings

The IPv4 rule section is an advance feature used to deny or allow traffic from passing through the device.

Features >> Firewall Settings >> IPv4 Rules | Advanced | IPv6 Rules | Save |

| Turn IPv4 Filtering ON and ALLOW rules listed | ∧ |

Turn IPv4 Filtering OFF

Turn IPv4 Filtering ON and ALLOW rules listed

Turn IPv4 Filtering ON and DENY rules listed

Edit   Delete

D-LINK

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management

Create New Rule ✕

Name:		
Source IP Address Range:	WAN ▼	
Destination IP Address Range:	WAN ▼	
Port Range:	TCP ▼	
Schedule:	Always ▼	

Apply

Features >> Fi... | Save

Turn IPv4 Filterin...

Name... | ...lete

Add Rule   Remaining: 15

...ugh the device.

D-LINK

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management

Firewall Settings

Your router's built-in firewall also supports IPv6. Some applications or clients may require special adjustment for better performance or extra protection.

Features >> Firewall Settings >> IPv6 Rules

Advanced | IPv4 Rules | Save

Turn IPv6 Filtering OFF ▲

Turn IPv6 Filtering OFF
Turn IPv6 Filtering ON and ALLOW rules listed
Turn IPv6 Filtering ON and DENY rules listed

Edit | Delete

http://192.168.1.1/Firewall_IPv6.html

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management

Create New Rule   ✕

Name: [_____]

Source IP Address Range: [WAN ▾] [_____]

Destination IP Address Range: [WAN ▾] [_____]

Port Range: [TCP ▾] [_____]

Schedule: [Always Enable ▾]

Apply

Features >> Fi...   Save

Turn IPv6 Filterin...

Name   ...lete

Add Rule   Remaining: 15

---

http://192.168.1.1/PortForwarding.html

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management

Port Forwarding

Your router helps share a single IP address assigned by your ISP among several clients in your home. Port forwarding allows traffic requests from a specified application to be directed to a specified client inside.

Features >> Port Forwarding   Virtual Server   Save

Status	Name	Local IP	TCP Port	UDP Port	Schedule	Edit	Delete

Add Rule   Remaining: 15

D-LINK

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home   Settings   Features   Management

Create New Rule

Name: [   ]

Local IP: [   ]   [<< Computer Name ▼]

TCP Port: [   ]

UDP Port: [   ]

Schedule: [Always Enable ▼]

Apply

Features >> Po...   Save

Status   Delete

Add Rule

D-LINK

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home   Settings   Features   Management

Virtual Server

Your router helps share a single IP address assigned by your Internet service provider among several clients in your home. Virtual servers are preset port mappings for popular services, like a web or e-mail server, that route traffic to a specified client inside.

Features >> Virtual Server   Port Forwarding   Save

Status	Name	Local IP	Protocol	External Port	Internal Port	Schedule	Edit	Delete

Add Rule   Remaining: 15

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management

Website Filter

The website filters feature allows rules to be set that restrict access to a specified web address (URL) or blocks specified keywords in the URL. You can use Website Filter to restrict access to potentially harmful and inappropriate websites.

Features >> Website Filter

[Save]

| DENY clients access to ONLY these sites | ▼ |

Schedule: Always Enable ▼

Website URL/Domain	Delete
www.xxxxxxxx.com ✕	🗑

[Add Rule] Remaining: 14

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management

Static Routes

Once connected to the Internet, your router automatically builds routing tables that determine where traffic should be sent. Static routes can override this process, allowing traffic to be directed to a specific client or location.

Features >> Static Routes >> IPv4

[IPv6] [Save]

Status	Name	Destination Network	Mask	Gateway	Metric	Interface	Edit	Delete

[Add Route] Remaining: 15

Create New Route

Name:

Destination Network:

Mask:

Gateway:

Metric:

Interface: WAN

Apply

D-Link
DSL-2885A   HW:A1   FW:1.00.04

Home   Settings   Features   Management

Static Routes

Once connected to the Internet, your router automatically builds routing tables that determine where traffic should be sent. Static routes can override this process, allowing traffic to be directed to a specific client or location.

Features >> Static Routes >> IPv6

IPv4   Save

Status	Name	DestNetwork	PrefixLen	Gateway	Metric	Interface	Edit	Delete

Add Route   Remaining: 15

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management

Create New Route ✕

Name: [_____]

DestNetwork: [_____]

PrefixLen: [_____]

Gateway: [_____]

Metric: [_____]

Interface: [WAN ▲]
           NULL
           WAN
           LAN
           LAN(DHCP-PD)

mine where traffic
a specific client or

Features >> St...

Save

Status   N...   Edit   Delete

Add Route

Dynamic DNS

Dynamic Domain Name Service allows your router to associate an easy-to-remember domain name such as [YourDomainName].com with the regularly changing IP address assigned by your Internet Service provider. This feature is helpful when running a virtual server.

http://Betty.dlink.com

Features >> Dynamic DNS   Save

Enable Dynamic DNS: [Enabled]

Status: Disconnected

Server Address: [dyndns.com] [dyndns.com ▼]

Host Name: [_____]

User Name: [_____]

Password: [_____]

Time Out: [576] hours

Status	Host Name	IPv6 Address	Edit	Delete

Add Record   Remaining: 10

Dynamic DNS

Dynamic Domain Name Service allows your router to associate an easy-to-remember domain name such as [YourDomainName].com with the regularly changing IP address assigned by your Internet Service provider. This feature is helpful when running a virtual server.

http://Betty.dlink.com

Features >> D...

Save

Create New Record ✕

Host Name: [   ]

IPv6 Address: [   ] [<< Computer Name ▾]

Apply

D-Link
DSL-2885A   HW:A1   FW:1.00.04

Home | Settings | Features | Management

WAN availability

WAN availability controls the connectivity between WAN and LAN.
Users can enable/disable the routes from LAN to WAN for custom purposes.

Features >> WAN availability

LAN composition   Save

	ETH 0	ATM 0	USB 0	N/A	N/A	N/A	N/A	N/A
LAN 1	✓	✓	✓					
LAN 2	✓	✓	✓					
LAN 3	✓	✓	✓					
LAN 4	✓	✓	✓					

DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management

LAN composition

LAN composition allows users to arrange members of each LAN.
Users are free to pick LAN members from physical ports and 2.4G/5G WiFi interfaces.

Features >> LAN composition   WAN availability   Save

	Physical Port				Wi-Fi 2.4GHz				Wi-Fi 5GHz			
	1	2	3	4	1	2	3	4	1	2	3	4
LAN 1	◉	◉	◉	◉	◉	◉	◉	◉	◉	◉	◉	◉
LAN 2												
LAN 3												
LAN 4												

DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management

Time

Your router's internal clock is used for data logging and schedules for features. The date and time can be synchronized with a public time server on the Internet, or set manually.

Management >> System Time   Schedule   Save

Time Configuration

Time Zone: (GMT-10:00) Hawaii ▾

Time: 2016/01/01 03:40:00 PM

Enable Daylight Saving: Disabled

Automatic Time Configuration

Update Time Using an NTP Server: Enabled

NTP Server: D-Link NTP Server   D-Link NTP Server ▾

D-Link
DSL-2885A HW:A1 FW:1.00.04

Home | Settings | Features | Management
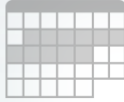
Schedule

Some features, such as the firewall and website filters, can be turned on or off based on a schedule. One common use of schedules is to control access to the Internet by a specified device during specified time periods.

Management >> Schedule

Time | Save

Name	Schedule	Edit	Delete

Add Rule   Remaining: 10

Name: [   ]

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Mon																								
Tue																								
Wed																								
Thu																								
Fri																								
Sat																								
Sun																								

Apply

System Log

On-board diagnostics run continually in the background to monitor the health of your router. The results are recorded in the system log if it is enabled. This info can be used to diagnose common problems or help Customer Support resolve issues more quickly.

Management >> System Log   **Save**

SysLog Settings

Enable Logging to Syslog Server: Disabled

E-mail Settings

Enable E-mail Notification: Enabled

From E-mail Address:

To E-mail Address:

SMTP Server Address:

SMTP Server Port: 25

Enable Authentication: Disabled

E-mail Log When Full or On Schedule

SMTP Server Port: 25

Enable Authentication: Disabled

E-mail Log When Full or On Schedule

Send When Log Full: Disabled

Send on Schedule: Disabled

Admin

The admin account can change all router settings. To keep your router secure, you should give the admin account a strong password.

Management >> Admin   System   Save

Admin Password

Password: ••••••••

Enable Graphical Authentication (CAPTCHA): Disabled

Advanced Settings...

Administration

Enable HTTPS Server: Enabled

Enable Remote Management: Disabled

Remote Admin Port: 8080   Use HTTPS: Disabled

D-Link
DSL-2885A   HW:A1   FW:1.00.04

Home   Settings   Features   Management

System

This page lets you save your router's current settings to a file, restore your settings from a file, restore your router to factory default settings, or reboot the device. Please note that restoring the settings to the factory defaults will erase all settings, including any rules you have created.

Management >> System   Admin

Save Settings To Local Hard Drive:	Save
Load Settings From Local Hard Drive:	Select File
Restore To Factory Default Settings:	Restore
Reboot The Device:	Reboot