

# Administrator Settings

This page will allow you to change the Administrator and User passwords. You can also enable Remote Management. There are two accounts that can access the management interface through the web browser. The accounts are admin and user. Admin has read/write access while user has read-only access. User can only view the settings but cannot make any changes. Only the admin account has the ability to change both admin and user account passwords.

**Admin Password:** Enter a new password for the Administrator Login Name. The administrator can make changes to the settings.

**User Password:** Enter the new password for the User login. If you login as the User, you can only see the settings, but cannot change them.

**System Name:** Enter a name for the DIR-825 router.

**Enable HTTPS Server:** Check to enable HTTPS to connect to the router securely.

**Enable Remote Management:** Remote management allows the DIR-825 to be configured from the Internet by a web browser. A username and password is still required to access the Web-Management interface. In general, only a member of your network can browse the built-in web pages to perform Administrator tasks. This feature enables you to perform Administrator tasks from the remote (Internet) host.

**Remote Admin Port:** The port number used to access the DIR-825. Example: `http://x.x.x.x:8080` whereas `x.x.x.x` is the Internet IP address of the DIR-825 and 8080 is the port used for the Web Management interface. If you have enabled **HTTPS Server** and checked **Use HTTPS**, you must enter `https://` as part of the URL to access the router remotely.

**Inbound Filter:** This section will list any rules that are created. You may click the **Edit** icon to change the settings or enable/disable the rule, or click the **Delete** icon to remove the rule.

The screenshot shows the D-Link DIR-825 web management interface. The top navigation bar includes tabs for SETUP, ADVANCED, TOOLS, STATUS, and SUPPORT. The main content area is titled "ADMINISTRATOR SETTINGS" and contains the following sections:

- ADMINISTRATOR SETTINGS:** A text box explaining that the 'admin' and 'user' accounts can access the management interface. The admin has read/write access and can change passwords, while the user has read-only access. A note states that by default there is no password configured, and it is highly recommended to create a password to keep the router secure. Below this text are two buttons: "Save Settings" and "Don't Save Settings".
- ADMIN PASSWORD:** A section with the instruction "Please enter the same password into both boxes, for confirmation." It contains two input fields labeled "Password" and "Verify Password".
- USER PASSWORD:** A section with the instruction "Please enter the same password into both boxes, for confirmation." It contains two input fields labeled "Password" and "Verify Password".
- SYSTEM NAME:** A section with the label "Gateway Name" and a text box containing "D-Link Systems DIR-825".
- ADMINISTRATION:** A section containing several settings:
  - Enable HTTPS Server:** A checkbox that is currently unchecked.
  - Enable Remote Management:** A checkbox that is currently unchecked.
  - Remote Admin Port:** A text box containing "8080" and a checkbox for "Use HTTPS" which is unchecked.
  - Remote Admin Inbound Filter:** A dropdown menu currently set to "Allow All".
  - Details:** A text box containing "Allow All".

On the right side of the interface, there is a "Helpful Hints..." section with several tips, including one about changing passwords for security and another about enabling Remote Management.

# Time Settings

The Time Configuration option allows you to configure, update, and maintain the correct time on the internal system clock. From this section you can set the time zone that you are in and set the Time Server. Daylight Saving can also be configured to automatically adjust the time when needed.

**Time Zone:** Select the Time Zone from the drop-down menu.

**Daylight Saving:** To select Daylight Saving time manually, select enabled or disabled, and enter a start date and an end date for daylight saving time.

**Enable NTP Server:** NTP is short for Network Time Protocol. NTP synchronizes computer clock times in a network of computers. Check this box to use a NTP server. This will only connect to a server on the Internet, not a local server.

**NTP Server Used:** Enter the NTP server or select one from the drop-down menu.

**Manual:** To manually input the time, enter the values in these fields for the Year, Month, Day, Hour, Minute, and Second and then click **Set Time**. You can also click **Copy Your Computer's Time Settings**.

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DIR-825 // SETUP ADVANCED TOOLS STATUS SUPPORT

**TIME**

The Time Configuration option allows you to configure, update, and maintain the correct time on the internal system clock. From this section you can set the time zone that you are in and set the NTP (Network Time Protocol) Server. Daylight Saving can also be configured to automatically adjust the time when needed.

Save Settings Don't Save Settings

**TIME CONFIGURATION**

Current Router Time : Saturday, January 31, 2004 10:48:04 AM  
 Time Zone : (GMT-08:00) Pacific Time (US/Canada), Tijuana

Enable Daylight Saving :

Daylight Saving Offset : +1:00

Daylight Saving Dates :

	Month	Week	Day of Week	Time
DST Start	Apr	1st	Sun	2 am
DST End	Oct	5th	Sun	2 am

**AUTOMATIC TIME CONFIGURATION**

Enable NTP Server :

NTP Server Used : << Select NTP Server

**SET THE DATE AND TIME MANUALLY**

Date And Time : Year 2004 Month Jan Day 31  
 Hour 10 Minute 48 Second 01 AM

Copy Your Computer's Time Settings

**WIRELESS**

Helpful Hints...  
 Good timekeeping is important for accurate logs and scheduled firewall rules.  
 More...

# SysLog

The Broadband Router keeps a running log of events and activities occurring on the Router. You may send these logs to a SysLog server on your network.

**Enable Logging to SysLog Server:** Check this box to send the router logs to a SysLog Server.

**SysLog Server IP Address:** The address of the SysLog server that will be used to send the logs. You may also select your computer from the drop-down menu (only if receiving an IP address from the router via DHCP).

The screenshot shows the D-Link DIR-825 web interface. The top navigation bar includes 'DIR-825 //', 'SETUP', 'ADVANCED', 'TOOLS', 'STATUS', and 'SUPPORT'. The left sidebar lists menu items: ADMIN, TIME, SYSLOG, EMAIL SETTINGS, SYSTEM, FIRMWARE, DYNAMIC DNS, SYSTEM CHECK, and SCHEDULES. The main content area is titled 'SYSLOG' and contains the following text: 'The SysLog options allow you to send log information to a SysLog Server.' Below this text are two buttons: 'Save Settings' and 'Don't Save Settings'. Underneath is a section titled 'SYSLOG SETTINGS' with a checkbox labeled 'Enable Logging To Syslog Server' and a text input field labeled 'SysLog Server :'. The right sidebar contains 'Helpful Hints...' and a paragraph explaining that a System Logger (syslog) is a server that collects logs from different sources. It also includes a 'More...' link.

# Email Settings

The Email feature can be used to send the system log files, router alert messages, and firmware update notification to your email address.

**Enable Email Notification:** When this option is enabled, router activity logs are e-mailed to a designated email address.

**From Email Address:** This email address will appear as the sender when you receive a log file or firmware upgrade notification via email.

**To Email Address:** Enter the email address where you want the email sent.

**SMTP Server Address:** Enter the SMTP server address for sending email. If your SMTP server requires authentication, select this option.

**Enable Authentication:** Check this box if your SMTP server requires authentication.

**Account Name:** Enter your account for sending email.

**Password:** Enter the password associated with the account. Re-type the password associated with the account.

**On Log Full:** When this option is selected, logs will be sent via email when the log is full.

**On Schedule:** Selecting this option will send the logs via email according to schedule.

**Schedule:** This option is enabled when On Schedule is selected. You can select a schedule from the list of defined schedules. To create a schedule, go to **Tools > Schedules**.

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DIR-825 // SETUP ADVANCED TOOLS STATUS SUPPORT

**EMAIL SETTINGS**

The Email feature can be used to send the system log files, router alert messages, and firmware update notification to your email address.

Save Settings Don't Save Settings

**ENABLE**

Enable Email Notification :

**EMAIL SETTINGS**

From Email Address:

To Email Address:

SMTP Server Address:

SMTP Server Port:

Enable Authentication :

Account Name:

Password:

Verify Password:

**EMAIL LOG WHEN FULL OR ON SCHEDULE**

On Log Full:

On Schedule:

Schedule:

Details:

WIRELESS

Helpful Hints...  
You may want to make the email settings similar to those of your email client program.  
More...

# System Settings

This section allows you to manage the router's configuration settings, reboot the router, and restore the router to the factory default settings. Restoring the unit to the factory default settings will erase all settings, including any rules that you've created.

**Save Settings to Local Hard Drive:** Use this option to save the current router configuration settings to a file on the hard disk of the computer you are using. First, click the **Save** button. You will then see a file dialog, where you can select a location and file name for the settings.

**Load Settings from Local Hard Drive:** Use this option to load previously saved router configuration settings. First, use the Browse control to find a previously save file of configuration settings. Then, click the **Load** button to transfer those settings to the router.

**Restore to Factory Default Settings:** This option will restore all configuration settings back to the settings that were in effect at the time the router was shipped from the factory. Any settings that have not been saved will be lost, including any rules that you have created. If you want to save the current router configuration settings, use the **Save** button above.

**Reboot Device:** Click to reboot the router.

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DIR-825 // SETUP ADVANCED **TOOLS** STATUS SUPPORT

**SYSTEM SETTINGS**

The System Settings section allows you to reboot the device, or restore the router to the factory default settings. Restoring the unit to the factory default settings will erase all settings, including any rules that you have created.

The current system settings can be saved as a file onto the local hard drive. The saved file or any other saved setting file created by device can be uploaded into the unit.

**Save To Local Hard Drive:**

**Load From Local Hard Drive:**

**Restore To Factory Default:**   
 Restore all settings to the factory defaults.

**Reboot The Device:**

**Helpful Hints...**

Once your router is configured the way you want it, you can save the configuration settings to a configuration file.

You might need this file so that you can load your configuration later in the event that the router's default settings are restored.

To save the configuration, click the **Save Configuration** button.

[More...](#)

**WIRELESS**

# Update Firmware

You can upgrade the firmware of the Router here. Make sure the firmware you want to use is on the local hard drive of the computer. Click on **Browse** to locate the firmware file to be used for the update. Please check the D-Link support site for firmware updates at <http://support.dlink.com>. You can download firmware upgrades to your hard drive from the D-Link support site.

**Firmware Upgrade:** Click on **Check Now** to find out if there is an updated firmware; if so, download the new firmware to your hard drive.

**Browse:** After you have downloaded the new firmware, click **Browse** to locate the firmware update on your hard drive. Click **Upload** to complete the firmware upgrade.

**Notifications Options:** Check **Automatically Check Online for Latest Firmware Version** to have the router check automatically to see if there is a new firmware upgrade.

Check **Email Notification of Newer Firmware Version** to have the router send an email when there is a new firmware available.

The screenshot displays the D-Link DIR-825 web interface. The top navigation bar includes 'DIR-825', 'SETUP', 'ADVANCED', 'TOOLS', 'STATUS', and 'SUPPORT'. The left sidebar lists various configuration options: ADMIN, TIME, SYSLOG, EMAIL SETTINGS, SYSTEM, FIRMWARE, DYNAMIC DNS, SYSTEM CHECK, and SCHEDULES. The main content area is titled 'FIRMWARE' and contains the following sections:

- FIRMWARE:** A message stating, 'There may be new firmware for your DIR-825 to improve functionality and performance. 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 Upload button below to start the firmware upgrade.' Below this message are 'Save Settings' and 'Don't Save Settings' buttons.
- FIRMWARE INFORMATION:** Displays 'Current Firmware Version : 1.00' and 'Current Firmware Date : 2008/06/02'. It includes a 'Check Online Now for Latest Firmware Version : Check Now' button.
- FIRMWARE UPGRADE:** Contains a note: 'Note: Some firmware upgrades reset the configuration options to the factory defaults. Before performing an upgrade, be sure to save the current configuration from the Tools → System screen.' Below the note, it instructs: 'To upgrade the firmware, your PC must have a wired connection to the router. Enter the name of the firmware upgrade file, and click on the Upload button.' There is an 'Upload : [text input] Browse...' field and an 'Upload' button.
- FIRMWARE UPGRADE NOTIFICATION OPTIONS:** Includes two checkboxes: 'Automatically Check Online for Latest Firmware Version : ' and 'Email Notification of Newer Firmware Version : '.

The bottom of the interface features a 'WIRELESS' section.

# DDNS

The DDNS feature allows you to host a server (Web, FTP, Game Server, etc...) using a domain name that you have purchased (www.whateveryournameis.com) with your dynamically assigned IP address. Most broadband Internet Service Providers assign dynamic (changing) IP addresses. Using a DDNS service provider, your friends can enter in your domain name to connect to your server no matter what your IP address is.

**Enable Dynamic DNS:** Dynamic Domain Name System is a method of keeping a domain name linked to a changing IP Address. Check the box to enable DDNS.

**Server Address:** Choose your DDNS provider from the drop down menu.

**Host Name:** Enter the Host Name that you registered with your DDNS service provider.

**Username or Key:** Enter the Username for your DDNS account.

**Password or Key:** Enter the Password for your DDNS account.

**Timeout:** Enter a time (in hours).

**Status:** Displays the current connection status.

The screenshot shows the D-Link DIR-825 web interface. The top navigation bar includes 'SETUP', 'ADVANCED', 'TOOLS', 'STATUS', and 'SUPPORT'. The 'DYNAMIC DNS' section is active, displaying the following content:

**DYNAMIC DNS**

The DDNS feature allows you to host a server (Web, FTP, Game Server, etc...) using a domain name that you have purchased (www.whateveryournameis.com) with your dynamically assigned IP address. Most broadband Internet Service Providers assign dynamic (changing) IP addresses. Using a DDNS service provider, your friends can enter your host name to connect to your game server no matter what your IP address is.

Sign up for D-Link's Free DDNS service at [www.DLinkDDNS.com](http://www.DLinkDDNS.com).

Buttons: Save Settings, Don't Save Settings

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**DYNAMIC DNS**

Enable Dynamic DNS:

Server Address:  <<< Select Dynamic DNS Server >>>

Host Name:  (e.g.: me.mydomain.net)

Username or Key:

Password or Key:

Verify Password or Key:

Timeout:  (hours)

Status: Disconnect

Helpful Hints... To use this feature, you must first have a Dynamic DNS account from one of the providers in the drop down menu. More...

# System Check

**Ping Test:** The Ping Test is used to send Ping packets to test if a computer is on the Internet. Enter the IP Address that you wish to Ping, and click **Ping**.

**Ping Results:** The results of your ping attempts will be displayed here.

The screenshot displays the D-Link DIR-825 web interface. At the top, the D-Link logo is visible. Below it, a navigation menu includes tabs for SETUP, ADVANCED, TOOLS, STATUS, and SUPPORT. The TOOLS tab is selected, and the PING TEST tool is active. The interface shows a sidebar with various system settings like ADMIN, TIME, SYS.LOG, EMAIL SETTINGS, SYSTEM, FIRMWARE, DYNAMIC DNS, SYSTEM CHECK, and SCHEDULES. The main content area is divided into three sections: a header for PING TEST, a description of the tool, and a form with a text input field for 'Host Name or IP Address', a 'Ping' button, and a 'Stop' button. Below the form is a PING RESULT section with a text area for displaying results. On the right side, there is a 'Helpful Hints...' section with instructions on how to use the tool and a 'More...' link. The bottom of the interface features a 'WIRELESS' section.



# Schedules

Schedules can be created for use with enforcing rules. For example, if you want to restrict web access to Mon-Fri from 3pm to 8pm, you could create a schedule selecting Mon, Tue, Wed, Thu, and Fri and enter a Start Time of 3pm and End Time of 8pm.

**Name:** Enter a name for your new schedule.

**Days:** Select a day, a range of days, or All Week to include every day.

**Time:** Check **All Day - 24hrs** or enter a start and end time for your schedule.

**Save:** Click **Save** to save your schedule. You must click **Save Settings** at the top for your schedules to go into effect.

**Schedule Rules** The list of schedules will be listed here. Click the **List:** **Edit** icon to make changes or click the **Delete** icon to remove the schedule.

The screenshot shows the D-Link DIR-825 web interface. The top navigation bar includes 'DIR-825', 'SETUP', 'ADVANCED', 'TOOLS', 'STATUS', and 'SUPPORT'. The left sidebar lists various configuration sections: ADMIN, TIME, SYSLOG, EMAIL SETTINGS, SYSTEM, FIRMWARE, DYNAMIC DNS, SYSTEM CHECK, and SCHEDULES (which is currently selected). The main content area is titled 'SCHEDULES' and contains the following sections:

- SCHEDULES**: A header section with a description: "The Schedule configuration option is used to manage schedule rules for various firewall and parental control features."
- ADD SCHEDULE RULE**: A form for creating a new schedule. It includes:
  - Name**: A text input field.
  - Day(s)**: Radio buttons for 'All Week' and 'Select Day(s)'. Under 'Select Day(s)', there are checkboxes for Sun, Mon, Tue, Wed, Thu, Fri, and Sat.
  - All Day - 24 hrs**: A checkbox.
  - Start Time**: Two input fields for hour and minute, and a dropdown for AM/PM. Example: 12 : 0 AM (hour:minute, 12 hour time).
  - End Time**: Two input fields for hour and minute, and a dropdown for AM/PM. Example: 12 : 0 AM (hour:minute, 12 hour time).
  - Save** and **Clear** buttons.
- SCHEDULE RULES LIST**: A table with columns for Name, Day(s), and Time Frame.

The right sidebar, titled 'Helpful Hints...', provides additional information:
 

- It explains that schedules are used with other features to define when those features are in effect.
- It gives an example: "Give each schedule a name that is meaningful to you. For example, a schedule for Monday through Friday from 3:00pm to 9:00pm, might be called 'After School'."
- It instructs to click **Save** to add a completed schedule to the list below.
- It instructs to click the **Edit** icon to change an existing schedule.
- It instructs to click the **Delete** icon to permanently delete a schedule.
- A **More...** link is provided at the bottom.

# Device Information

This page displays the current information for the DIR-825. It will display the LAN, WAN (Internet), and Wireless information. If your Internet connection is set up for a Dynamic IP address then a **Release** button and a **Renew** button will be displayed. Use **Release** to disconnect from your ISP and use **Renew** to connect to your ISP.

If your Internet connection is set up for PPPoE, a **Connect** button and a **Disconnect** button will be displayed. Use **Disconnect** to drop the PPPoE connection and use **Connect** to establish the PPPoE connection.

**General:** Displays the router's time and firmware version.

**WAN:** Displays the MAC address and the public IP settings for the router.

**LAN:** Displays the MAC address and the private (local) IP settings for the router.

**Wireless LAN:** Displays the wireless MAC address and your wireless settings such as SSID and Channel.

**LAN Computers:** Displays computers and devices that are connected to the router via Ethernet and that are receiving an IP address assigned by the router (DHCP).

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DIR-825 // SETUP ADVANCED TOOLS STATUS SUPPORT

DEVICE INFO

**DEVICE INFORMATION**

All of your Internet and network connection details are displayed on this page. The firmware version is also displayed here.

Helpful Links...

All of your WAN and LAN connection details are displayed here.

**GENERAL**

Time : Saturday, January 31, 2004 10:31:31 AM  
Firmware Version : 1.00, 2008/06/02

**WAN**

Connection Type : DHCP Client  
QoS Engine : Active  
Cable Status : Disconnected  
Network Status : Disconnected  
Connection Up Time : N/A  
[Release] [Renew]

MAC Address : 080304560709  
IP Address : 0.0.0.0  
Subnet Mask : 0.0.0.0  
Default Gateway : 0.0.0.0  
Primary DNS Server : 0.0.0.0  
Secondary DNS Server : 0.0.0.0

**LAN**

MAC Address : 080304560707  
IP Address : 192.168.0.1  
Subnet Mask : 255.255.255.0  
DHCP Server : Enabled

**WIRELESS LAN**

Wireless Band : 2.4GHz Band  
Wireless Radio : Enabled  
802.11 Mode : Mixed 802.11n, 802.11g and 802.11b  
Channel Width : 20MHz  
Channel : 1  
WDS : Active  
Wi-Fi Protected Setup : Enabled/Configured

**SSID List:**

Network Name (SSID)	Guest	MAC Address	Security Mode
dlrk	No	080304560707	WPA/WPA2 - Personal

**WIRELESS LAN**

Wireless Band : 5GHz Band  
Wireless Radio : Enabled  
802.11 Mode : Mixed 802.11n and 802.11a  
Channel Width : 20MHz  
Channel : 40  
WDS : Active  
Wi-Fi Protected Setup : Enabled/Configured

**SSID List:**

Network Name (SSID)	Guest	MAC Address	Security Mode
dlrk_msd	No	080304560709	WPA/WPA2 - Personal

**LAN COMPUTERS**

IP Address	Name (if any)	MAC
192.168.0.171	Ferrari-5600	00:16:36:a0:5b:11

WIRELESS

# Log

The router automatically logs (records) events of possible interest in its internal memory. If there isn't enough internal memory for all events, logs of older events are deleted but logs of the latest events are retained. The Logs option allows you to view the router logs. You can define what types of events you want to view and the level of the events to view. This router also has external Syslog Server support so you can send the log files to a computer on your network that is running a Syslog utility.

**What to View:** You can select the types of messages that you want to display from the log. **Firewall & Security**, **System**, and **Router Status** messages can be selected.

**View Levels:** There are three levels of message importance: **Informational**, **Warning**, and **Critical**. Select the levels that you want displayed in the log.

**Apply Log Settings:** Will filter the log results so that only the selected options appear.

**Refresh:** Updates the log details on the screen so it displays any recent activity.

**Clear:** Clears all of the log contents.

**Email Now:** This option will send a copy of the router log to the email address configured in the **Tools > Email Settings** screen.

**Save Log:** This option will save the router to a log file on your computer.

**D-Link**

DIR-825

SETUP    ADVANCED    TOOLS    STATUS    SUPPORT

DEVICE INFO

LOGS

STATISTICS

INTERNET SESSIONS

WIRELESS

WISH SESSIONS

**LOGS**

View the logs. You can define what types of events you want to view and the event levels to view. This router also has external syslog server support so you can send the log files to a computer on your network that is running a syslog utility.

**Note:**  
The Email Now button is disabled because Email Notification is not enabled on [Tools → Email](#) screen.

**LOG OPTIONS**

**What to View:**  Firewall & Security  System  Router Status

**View Levels:**  Critical  Warning  Informational

Apply Log Settings Now

**LOG DETAILS**

Refresh    Clear    Email Now    Save Log

14 Log Entries:

Priority	Time	Message
[INFO]	Sat Jan 31 11:04:05 2004	Log viewed by IP address 192.168.0.172
[INFO]	Sat Jan 31 10:53:13 2004	Above message repeated 2 times
[INFO]	Sat Jan 31 10:45:06 2004	Allowed configuration authentication by IP address 192.168.0.172
[INFO]	Sat Jan 31 10:35:51 2004	2.4GHz Band: Wireless link is up
[WARN]	Sat Jan 31 10:35:51 2004	A network computer (Ferrari-5000) was assigned the IP address of 192.168.0.172.

**Helpful Hints...**

Check the log frequently to detect unauthorized network usage.

You can also have the log mailed to you periodically. Refer to [Tools → Email](#).

[More...](#)

# Statistics

The screen below displays the Traffic Statistics. Here you can view the amount of packets that pass through the DIR-825 on both the Internet, LAN ports and both the 802.11n/g (2.4GHz) and 802.11n/a (5GHz) wireless bands. The traffic counter will reset if the device is rebooted.

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DIR-825 // SETUP ADVANCED TOOLS STATUS SUPPORT

DEVICE INFO LOGS STATISTICS INTERNET SESSIONS WIRELESS WISH SESSIONS

### TRAFFIC STATISTICS

Traffic Statistics display receive and transmit packets passing through your router.

Refresh Statistics Clear Statistics

#### LAN STATISTICS

Sent : 3728	Received : 4707
TX Packets Dropped : 1	RX Packets Dropped : 0
Collisions : 0	Errors : 0

#### WAN STATISTICS

Sent : 0	Received : 0
TX Packets Dropped : 0	RX Packets Dropped : 0
Collisions : 0	Errors : 0

#### WIRELESS STATISTICS – 2.4GHZ BAND

Sent : 2025	Received : 0
TX Packets Dropped : 0	RX Packets Dropped : 0
	Errors : 0

#### WIRELESS STATISTICS – 5GHZ BAND

Sent : 962	Received : 0
TX Packets Dropped : 0	RX Packets Dropped : 0
	Errors : 0

Helpful Hints... This is a summary of the number of packets that have passed between the WAN and the LAN since the router was last initialized. [More...](#)

**WIRELESS**

## Internet Sessions

The Internet Sessions page displays full details of active Internet sessions through your router. An Internet session is a conversation between a program or application on a LAN-side computer and a program or application on a WAN-side computer.

**D-Link**

**DIR-825** //

**SETUP**   **ADVANCED**   **TOOLS**   **STATUS**   **SUPPORT**

**INTERNET SESSIONS**

This page displays the full details of active internet sessions to your router.

Local	NAT	Internet	Protocol	State	Dir	Priority	Time Out
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**Helpful Hints...**

This is a list of all active conversations between WAN computers and LAN computers.

[More...](#)

**WIRELESS**

# Wireless

The wireless client table displays a list of current connected wireless clients. This table also displays the connection time and MAC address of the connected wireless clients.

**D-Link**

DIR-825 // SETUP ADVANCED TOOLS STATUS SUPPORT

DEVICE INFO LOGS STATISTICS INTERNET SESSIONS WIRELESS WISH SESSIONS

**WIRELESS**

**WIRELESS**

View the wireless clients that are connected to the router. (A client might linger in the list for a few minutes after an unexpected disconnect.)

NUMBER OF WIRELESS CLIENTS – 2.4GHZ BAND: 0

SSID	MAC Address	IP Address	Mode	Rate (Mbps)	Signal (%)

NUMBER OF WIRELESS CLIENTS – 5GHZ BAND: 0

SSID	MAC Address	IP Address	Mode	Rate (Mbps)	Signal (%)

Helpful Hints... This is a list of all wireless clients that are currently connected to your wireless router. More...

# WISH

The WISH details page displays full details of wireless clients that are connected when WISH is enabled.

**D-Link**

DIR-825 // SETUP ADVANCED TOOLS STATUS SUPPORT

DEVICE INFO LOGS STATISTICS INTERNET SESSIONS WIRELESS WISH SESSIONS

**WIRELESS**

**WISH SESSIONS**

The WISH Sessions page displays full details of active local wireless sessions through your router when WISH has been enabled. A WISH session is a conversation between a program or application on a wirelessly connected LAN-side computer and another computer, however connected.

Originator	Target	Protocol	State	Priority	Time Out

Helpful Hints... This is a list of all active conversations involving wireless clients in the local network. More...

# Support

**D-Link**

DIR-825 // SETUP ADVANCED TOOLS STATUS SUPPORT

MENU

SETUP

ADVANCED

TOOLS

STATUS

**SUPPORT MENU**

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- [Advanced](#)
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**SETUP HELP**

- [Internet Connection](#)
- [WAN](#)
- [Wireless](#)
- [Network Settings](#)

**ADVANCED HELP**

- [Virtual Server](#)
- [Port Forwarding](#)
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- [Network Filter](#)
- [Firewall Settings](#)
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- [Inbound Filter](#)
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**TOOLS HELP**

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**STATUS HELP**

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**WIRELESS**