

Wizard

Internet Setup

3G Internet Setup

Wireless Connection

Local Network

Time and Date

Print Server

Logout

SETTING UP YOUR INTERNET

There are two ways to set up your Internet connection. You can use the Web-based Internet Connection Setup Wizard or you can manually configure the connection.

Please make sure you have your ISP's connection settings first if you choose manual setup.

INTERNET CONNECTION WIZARD

You can use this wizard for assistance and quick connection of your new D-Link Router to the Internet. You will be presented with step-by-step instructions in order to get your Internet connection up and running. Click the button below to begin.

[Setup Wizard](#)[NEXT](#)

Note: Before launching the wizard, please ensure you have correctly followed the steps outlined in the Quick Installation Guide included with the router.

WELCOME TO D-LINK SETUP WIZARD

This wizard will guide you through a step-by-step process to configure your new D-Link router and connect to the Internet.

- **Step 1:** Change Device Login Password
- **Step 2:** Set Time and Date
- **Step 3:** Setup Internet Connection
- **Step 4:** Configure Wireless Network
- **Step 5:** Completed and Apply

NEXT

Next

Cancel

STEP 1: CHANGE DEVICE LOGIN PASSWORD → 2 → 3 → 4 → 5

To help secure your network, D-Link recommends that you should choose a new password. If you do not wish to choose a new password now, just click "Skip" to continue. Click "Next" to proceed to next step.

Current Password :

New Password :

Confirm Password :

Back

Next

Skip

Cancel

NEXT

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.

TIME SETTINGS

Automatically synchronize with Internet time servers

First NTP time server :

Second NTP time server :

TIME CONFIGURATION

Current Router Time : Mon Jul 18 00:55:46 2011

Time Zone :

Enable Daylight Saving, overwrite automatic rule

	Month	Week	Day	Time
Daylight Saving Dates : Start	<input type="text" value="Jan"/>	<input type="text" value="1st"/>	<input type="text" value="Sun"/>	<input type="text" value="12 am"/>
End	<input type="text" value="Jan"/>	<input type="text" value="1st"/>	<input type="text" value="Sun"/>	<input type="text" value="12 am"/>

NEXT

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Next

Cancel

Please select your Country and ISP (Internet Service Provider) from the list below. If your Country or ISP is not in the list, please select "Others".

Country :	<input type="text" value="other"/>	▼
Internet Service Provider :	<input type="text" value="other"/>	▼
Protocol :	<input type="text" value="PPPoE"/>	▼
Connection Type :	<input type="text" value="LLC"/>	▼
VPI :	<input type="text" value="8"/>	(0-255)
VCI :	<input type="text" value="35"/>	(32-65535)

PPPoE

Please enter your Username and Password as provided by your ISP (Internet Service Provider). Please enter the information exactly as shown taking note of upper and lower cases. Click "Next" to continue.

Username :	<input type="text" value="user@aya.sy"/>
Password :	<input type="password" value="•••••"/>
Confirm Password :	<input type="password" value="•••••"/>

NEXT

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Next

Cancel

Your wireless network is enabled by default. You can simply uncheck it to disable it and click "Next" to skip configuration of wireless network.



Enable Your Wireless Network

Your wireless network needs a name so it can be easily recognized by wireless clients. For security purposes, it is highly recommended to change the pre-configured network name.

Wireless Network Name (SSID) : (1~32 characters)

Select "Visible" to publish your wireless network and SSID can be found by wireless clients, or select "Invisible" to hide your wireless network so that users need to manually enter SSID in order to connect to your wireless network.

Visibility Status : ظاهره Visible Invisible مخفية

In order to protect your network from hackers and unauthorized users, it is highly recommended you choose one of the following wireless network security settings.

None

Security Level

Best

None

WEP

WPA-PSK

WPA2-PSK

Security Mode: WPA-PSK

Select this option if your wireless adapters support WPA-PSK.

Now, please enter your wireless security key.

WPA2 Pre-Shared Key :

(8-63 characters, such as a~z, A~Z, or 0~9, i.e. '%Fortress123&')

Note: You will need to enter the same key here into your wireless clients in order to enable proper wireless connection.

NEXT

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Next

Cancel

Setup complete. Click "Back" to review or modify settings. Click "Apply" to apply current settings.

If your Internet connection does not work after apply, you can try the Setup Wizard again with alternative settings or use Manual Setup instead if you have your Internet connection details as provided by your ISP.

SETUP SUMMARY

Below is a detailed summary of your settings. Please print this page out, or write the information on a piece of paper, so you can configure the correct settings on your wireless client adapters.

Time Settings :	Enable
NTP Server 1 :	ntp1.dlink.com
NTP Server 2 :	None
Time Zone :	(GMT-08:00) Pacific Time, Tijuana
Daylight Saving Time :	Disable
VPI / VCI :	8/35
Protocol :	PPPoE
Connection Type :	LLC
Username :	test
Password :	test
Wireless Network :	Enabled
Wireless Network Name (SSID) :	DLINK
Visibility Status :	Visible
Encryption :	WPA2-PSK/AES (also known as WPA2-Enterprise)
Pre-Shared Key :	%Fortress123

NEXT

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Apply

Cancel



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- 1 SETUP**
- ADVANCED
- MAINTENANCE
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INTERNET SETUP

Choose "Add", "Edit", or "Delete" to configure WAN interfaces. A maximum of 8 entries can be configured.

WAN SETUP

	VPI/VCI	VLAN Mux	Service Name	Protocol	IGMP	QoS	NAT	Status	Action
3	<input checked="" type="checkbox"/>	0/100	N/A	pppoe_0_0_100	PPPoE	Disabled	Enable	Enable	Connected

NEXT

- 4
- Add
 - Edit**
 - Delete

PPP USERNAME AND PASSWORD

PPP Username:

PPP Password:

Confirm PPP Password:

Authentication Method:

Dial On Demand (With Idle Timeout Timer):

Inactivity Timeout: (minutes [1-4320])

Dial On Manual:

MTU Size: (1370-1492)

PPP IP Extension:

IPV4 Setting

Use Static IP Address.

IP Address:

Step 5: Click on the **Next** button to proceed.

NEXT

Next Cancel

SETUP - SUMMARY

VPI / VCI:	0 / 100
Connection Type:	PPPoE
Service Name:	pppoe_0_0_100
Service Category:	UBR
IP Address:	Automatically Assigned
Service State:	Enabled
NAT:	Enabled
Firewall:	Enabled
IGMP Multicast:	Disabled
Quality Of Service:	Enabled

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Apply

STATISTICS

This information reflects the current status of your DSL connection.

LOCAL NETWORK & WIRELESS

Interface	Received				Transmitted			
	Bytes	Pkts	Errs	Drops	Bytes	Pkts	Errs	Drops
eth0	0	0	0	0	0	0	0	0
eth1	0	0	0	0	0	0	0	0
eth2	0	0	0	0	0	0	0	0
eth3	45190214	334828	0	0	102375697	341930	0	0
wl0	4428458	26034	0	0	25114070	37007	5	0

INTERNET

Service	VPI/VCI	Protocol	Received				Transmitted		
			Bytes	Pkts	Errs	Drops	Bytes	Pkts	E
pppoe_0_8_35	8/35	PPPoE	106219654	351231	0	0	40172241	338834	

ADSL

Mode:	ADSL_G.dmt	
Type:	ATM	
Status:	Up	
	Downstream	Upstream
Line Coding(Trellis):	On	On
SNR Margin (dB):	244	140
Attenuation (dB):	240	130
Output Power (dBm):	79	62
Attainable Rate (Kbps):	10944	1024
Rate (Kbps):	4096	512
D (interleaver depth):	1	1
Delay (msec):	0.13	0.25

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