



DL-2740U // **SETUP** | ADVANCED | MAINTENANCE | STATUS | HELP

Wizard
Local Network
Internet Setup
Wireless Setup
Time and Date

SETTING UP YOUR INTERNET

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

ATM Settings: Configure your ISP's connection settings first if you choose manual setup.

ADSL Settings

CONNECTION WIZARD

PC Auto Search: Search 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.

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

Helpful Hints...
First time users are recommended to run the Setup Wizard. Click the button and you will be guided step by step through the process of setting up your ADSL connection.
If you consider yourself an advanced user or have configured a router before, click to input all the settings manually.
More...

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CHANNEL CONFIGURATION

This page is used to configure the parameters for the channel operation mode of your ADSL Modem/Router. Note: When connect type of PPPoE and PPPoE only is "Manual", the "Connect" and "Disconnect" button will be enable.

WAN PHYSICAL TYPE

WAN Physical Type: ADSL WAN Ethernet WAN

DEFAULT ROUTE SELECTION

Default Route Selection: Auto Specified

CHANNEL CONFIGURATION

VPI: VCI: Encapsulation: LLC VC-Mux

Channel Mode: Enable NAPT: Enable IGMP:

802.1q: Disable Enable VLAN ID(1-4095):

IP Protocol:

PPP Settings: User Name: Password:

Helpful Hints...
When configuring the router to access the Internet, be sure to choose the correct "WAN Physical Type" from the list below.
Please take care when entering your VPI and VCI as these are case sensitive. The majority of connection issues are caused by incorrect VPI/VCI or combinations.
Note: Be sure to restart the router for the new Selected setting to take effect.
More...

802.1q: Disable Enable VLAN ID(1-4095): 0

IP Protocol: اتصل بمزود الانترنت الخاص بك للحصول على اسم المستخدم وكلمة المرور

PPP Settings: User Name: Password:

Type: Idle Time (min):

WAN IP Settings: Type: Fixed IP DHCP

Local IP Address: Remote IP Address:

Netmask:

Default Route: Disable Enable Auto

Unnumbered

Connect Disconnect **Add** Modify Delete Undo Refresh

CURRENT ATM VC TABLE:

Type: Idle Time (min):

WAN IP Settings: Type: Fixed IP DHCP

Local IP Address: Remote IP Address:

Netmask:

Default Route: Disable Enable Auto

Unnumbered

Connect Disconnect Add Modify Delete Undo Refresh

CURRENT ATM VC TABLE:

Slot	Intf	Mod e	VPI	VCI	Encap	BMP T	IGMP	DHCP	IP Addr	Remote IP	Net Mask	User Name	Status	Idle
<input type="checkbox"/>	PPPoE2	PPPoE	0	25	LLC	On	Off	On	90.152.14.23	10.10.255.25	255.255.255.255		Up	<input type="checkbox"/>
<input type="checkbox"/>	PPPoE1	PPPoE	0	32	LLC	On	Off	0.0.0.0	0.0.0.0	0.0.0.0	255.255.255.255		Down	<input checked="" type="checkbox"/>

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PPP INTERFACE - MODIFY

This page is used for advanced PPP interface configuration.

PPP INTERFACE

Protocol: PPPoE
ATH VCC: 0/32
Login Name: ← اتصل بمزود الانترنت الخاص بك للحصول على اسم المستخدم وكلمة المرور
Password: *****
Authentication Method: AUTO
Connection Type: Continuous
Idle Time (s): 0
Bridge: Bridged Ethernet (Transparent Bridging) ←
 Bridged PPPoE (enables Bridged Ethernet)
 Disable Bridge
AC Name:
Service Name:
802.1q: Disable Enable
VLAN ID (1-4095): 0
MTU (1-1500): 1492
Static IP:
Source Mac address: 30:62:EB:17A:72:A5 (en:07:59:86:71:05:02)
 MACCLONE

Apply Changes Return Undo

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Advanced Wireless

Access Control List

Port Triggering

Port Forwarding

DMZ

Parent Control

Filtering Options

DDoS Settings

DRS

Dynamic DNS

Network Tools

Routing

NAT

IPV6 Static Route

ISP

WIRELESS ADVANCED SETTINGS

These settings are only for more technically advanced users who have a sufficient knowledge about wireless LAN. These settings should not be changed unless you know what effect the changes will have on your Access Point.

ADVANCED WIRELESS SETTINGS

Authentication Type: Open System Shared Key Auto

Fragment Threshold: (256-2346)

RTS Threshold: (0-2347)

Beacon Interval: (20-1024 ms)

DTIM Interval: (1-255)

Data Rate:

Preamble Type: Long Preamble Short Preamble

Broadcast SSID: Enabled Disabled

Relay Blocking: Enabled Disabled

Wired to Wireless Blocking: Enabled Disabled

WiFi Multicast to Unicast: Enabled Disabled

Aggregation: Enabled Disabled

Short GI: Enabled Disabled

Helpful Hints...
By default these options need not be changed for this router to operate with Wireless.
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ROUTING CONFIGURATION

This page is used to configure the routing information. Here you can add/delete IP routes.

Helpful Hints...
You can click to show Current IP Routing Table.
Home...

HOST

Enable:

Destination: ←

Subnet Mask: ←

Next Hop: ←

Metric:

Interface: ←

STATIC ROUTE TABLE

Select	State	Destination	Subnet Mask	NextHop	Metric	IF
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- Advanced Wireless
- Access Control List
- Port Triggering
- Port Forwarding
- DNS
- Parent Control
- Filtering Options
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- DNS
- Dynamic DNS
- Network Tools
- Routing
- LAN

ROUTING CONFIGURATION

This page is used to configure the routing information. Here you can add/delete IP routes.

HOST

Enable

Destination

Subnet Mask

Next Hop

Metric

Interface

Add Route Update Delete Selected Show Routes

STATIC ROUTE TABLE

Select	State	Destination	Subnet Mask	NextHop	Metric	IF
<input type="radio"/>	Enable	10.237.239.0	255.255.255.0	0.0.0.0	1	pppoe2

Helpful Hints...
You can click to show Current IP Routing Table.
[Home...](#)

