



<b>DSL-2740U</b>	<b>SETUP</b>	ADVANCED	MAINTENANCE	STATUS	HELP
Wizard	<b>SETTING UP YOUR INTERNET</b>				<b>Helpful Hints...</b> First time users are recommended to run the <b>Setup Wizard</b> . Click the <b>Setup Wizard</b> 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 <b>Setup-&gt;Internet Setup</b> to input all the settings manually.  <a href="#">More...</a>
Local Network	There are two ways to set up your Internet connection. You can use the Web-based Internet Wizard or you can manually configure the connection.				
<b>Internet Setup</b>	<b>Channel Config</b>	You have your ISP's connection settings first if you choose manual setup.			
Wireless Setup	ATM Settings	<b>CONNECTION WIZARD</b> Click the <b>Setup Wizard</b> button 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.			
Time and Date	ADSL Settings	<div style="text-align: center;"> <input type="button" value="Setup Wizard"/> </div>			
	PVC Auto Search	<b>Note:</b> Before launching the wizard, please ensure you have correctly followed the steps outlined in the Quick Installation Guide included with the router.			
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Wizard	<b>CHANNEL CONFIGURATION</b>				<b>Helpful Hints...</b> When configuring the router to access the Internet, be sure to choose the correct <b>Channel Mode</b> from the list below.  Please take care when entering your <b>username</b> and <b>password</b> as these are case sensitive. The majority of connection issues are caused by incorrect <b>username</b> or <b>password</b> combinations.  Note: Be sure to restart the router for the new Internet Setting to take effect.  <a href="#">More...</a>
Local Network	This page is used to configure the parameters for the channel operation modes of your ADSL Modem/Router. Note : When connect type of PPPoE and PPPoA only is "Manual", the "Connect" and "Disconnect" button will be enable.				
Internet Setup	<b>WAN PHYSICAL TYPE</b> WAN Physical Type: <input checked="" type="radio"/> ADSL WAN <input type="radio"/> Ethernet WAN				
Wireless Setup	<b>DEFAULT ROUTE SELECTION</b> Default Route Selection: <input type="radio"/> Auto <input checked="" type="radio"/> Specified				
Time and Date	<b>CHANNEL CONFIGURATION</b> VPI: <input type="text" value="0"/> VCI: <input type="text" value="32"/> Encapsulation: <input checked="" type="radio"/> LLC <input type="radio"/> VC-Mux Channel Mode: <input type="text" value="PPPoE"/> Enable NAPT: <input checked="" type="checkbox"/> Enable IGMP: <input checked="" type="checkbox"/> 802.1q: <input checked="" type="radio"/> Disable <input type="radio"/> Enable VLAN ID(1-4095): <input type="text" value="0"/> IP Protocol: <input type="text" value="Ipv4"/> PPP Settings: User Name: <input type="text" value="username@aya.sy"/> Password: <input type="text" value="password"/>				

802.1q:  Disable  Enable

VLAN ID(1-4095):

IP Protocol:

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



### 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



### CURRENT ATM VC TABLE:

Select	Inf	Mode	VPI	VCI	Encap	NAPT	IGMP	DRoute	IP Address	Remote IP	Net Mask	User Name	Status	Edit
<input type="radio"/>	pppoe2	PPPoE	8	35	LLC	On	Off	On	90.153.14.232	10.10.10.5	255.252.55.255	alsultan@aya.sy	Up	
<input type="radio"/>	pppoe1	PPPoE	0	32	LLC	On	On	Off	0.0.0.0	0.0.0.0	255.252.55.255	ayatv</b>	Down	



Wizard

Local Network

Internet Setup

Wireless Setup

Time and Date

## PPP INTERFACE - MODIFY

This page is used for advanced PPP interface configuration.

## PPP INTERFACE

Protocol: PPPoE

ATM VCC: 0/32

Login Name: username@aya.sy

Password: ●●●●●●

Authentication Method: AUTO

Connection Type: Continuous

Idle Time (s): 0

Bridge:  Bridged Ethernet (Transparent Bridging) Bridged PPPoE (implies 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: 10:62:EB:7A:72:A5

(ex:00:E0:86:71:05:02)

MACCLONE



Apply Changes

Return

Undo



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DSL-2740U // **SETUP** **ADVANCED** MAINTENANCE STATUS HELP

Advanced Wireless  
Access Control List  
Port Triggering  
Port Forwarding  
DMZ  
Parent Control  
Filtering Options  
DOS Settings  
DNS  
Dynamic DNS  
Network Tools  
**Routing**  
NAT  
RIP

**Static Route**  
IPv6 Static Route  
RIP

**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  
 Internet 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.  
More...

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NAT

**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

**STATIC ROUTE TABLE**

Select	State	Destination	Subnet Mask	NextHop	Metric	Itf

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



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Advanced Wireless

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### 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	Itf
<input type="radio"/>	Enable	10.237.239.0	255.255.255.0	0.0.0.0	1	pppoe2

#### Helpful Hints...

You can click [Show Routes](#) to show Current IP Routing Table.

[More...](#)



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