



192.168.1.1



الدخول لمتصفح google chrome وتسجيل ip  
الراوتر بالبحث 192.168.1.1

## تسجيل الدخول

يتطلب http://192.168.1.1 اسم مستخدم وكلمة مرور. اتصالك  
بموقع الويب هذا لا يتمتع بخصوصية  
اسم المستخدم

admin

كلمة المرور

•••••

تسجيل الدخول

إلغاء

**D-Link**

DSL-124

SETUP

ADVANCED

MAINTENANCE

STATUS

HELP

Wizard

Local Network

Internet Setup

Wireless Setup

Time and Date

**CHANNEL CONFIGURATION**

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.

**WAN PHYSICAL TYPE**

WAN Physical Type:  DSL 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:   
 VLAN:  Disable  Enable VLAN ID(1-4095):

PPP Settings: User Name:  Password:   
 Type:  Idle Time (min):

WAN IP Settings: Type:  Fixed IP  DHCP  
 Local IP Address:  Remote IP Address:

**Helpful Hints...**

When configuring the router to access the internet, be sure to choose the correct from the list below.

Please take care when entering your and as these are case sensitive. The majority of connection issues are caused by incorrect or combinations.

Note: Be sure to restart the router for the new Internet Setting to take effect.

[More...](#)

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Modem/router. Note: When connect type of PPPoE and PPPoA only is Manual, the Connect and "Disconnect" button will be enable.

### WAN PHYSICAL TYPE

WAN Physical Type:  DSL WAN  Ethernet WAN

### DEFAULT ROUTE SELECTION

Default Route Selection:  Auto  Specified

### CHANNEL CONFIGURATION

VPI:

VCI:

Encapsulation:  LLC  VC-Max

Channel Mode:

Enable NAPT:  Enable IGMP:

VLAN:  Disable  Enable

VLAN ID(1-4095):

IP Protocol:

waves.iptv.sy

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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 WAN TABLE:

Internet, be sure to choose the correct Channel Mode from the list below.

Please take care when entering your username and password as these are case sensitive. The majority of connection issues are caused by incorrect username or password combinations.

Note: Be sure to restart the router for the new Internet Setting to take effect.

More...

Type:

Continuous

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 WAN TABLE:**

Select	Inf	Mode	VPI	VCI	Encap	NAPT	IGMP	DRo	IP Addr	Remote IP	Net Mask	User Name	Status	Edit
<input type="radio"/>	pppoe1	PPPoE	8	35	LLC	On	Off	On					Up	
<input checked="" type="radio"/>	pppoe2	PPPoE	0	32	LLC	On	On	Off					Up	

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## PPP INTERFACE - MODIFY

This page is used for advanced PPP interface configuration.

## PPP INTERFACE

Protocol: PPPoE

ATM VCC: 0/32

Login Name:

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:

MTU (1-1500): 1492

Static IP:

Source Mac address: 78:32:1B:A7:B4:FA

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

MACCLONE

Apply Changes

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Undo

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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 10.1.0.0 **15**

Subnet Mask 255.255.255.0 **16**

Next Hop

Metric 1 **17**

Interface any **18**

protv

**19**

Add Route

Update

Delete Selected

Show Routes

#### STATIC ROUTE TABLE

Select	State	Destination	Subnet Mask	NextHop	Metric	Itf
<input type="radio"/>	Enable	10.1.0.0	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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### ROUTING CONFIGURATION

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

#### HOST

Enable

Destination 10.237.239.0

16

Subnet Mask 255.255.255.0

17

Next Hop

liketv

Metric 1

18

Interface any

19

20

Add Route

Update

Delete Selected

Show Routes

#### STATIC ROUTE TABLE

Select	State	Destination	Subnet Mask	Next Hop	Metric	Itf
<input type="radio"/>						

#### Helpful Hints...

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

[More...](#)