D-Link DSL-124

Please follow the below steps to configure D-Link DSL-124 modem

- Establish a connection between the device and the router via network cable or Wi-Fi (default WIFI password is the MAC ID on the backside of the modem)
- Open a browser and type 192.168.1.1 in the address bar
- You will be prompted to enter Username: admin and Password :admin

The server 192. server reports t	168.1.1 is asking for your user name and password. The that it is from index.htm.
Warning: Your authentication	user name and password will be sent using basic on a connection that isn't secure.
	admin ••••• Image: Constraint of the second seco
	OK Cancel

- Click Setup then Wizard
- Under Internet Connection Wizard click Setup Wizard

D-Lin	k				
DSL-124	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
Wizard	SETTING UP YOU	UR INTERNET			Helpful Hints
Local Network	There are two ways t	ro set un vour Internet cor	nection. You can use the We	h-hased Internet	First time users are
Internet Setup	Connection Setup W	izard or you can manually	configure the connection.	D-Dased Internet	Setup Wizard. Click
Wireless Setup	Please make sure you	u have your ISP's connect	on settings first if you choose	e manual setup.	button and you will be
Time and Date	INTERNET CONN	ECTION WIZARD			through the process of setting up your ADSL connection.
	You can use this wiz Internet. You will be connection up and r	ard for assistance and quio presented with step-by-st unning. Click the button b	ck connection of your new D- ep instructions in order to get velow to begin.	Link Router to the your Internet	If you consider yourself an advanced user or have configured a router
		Set	up Wizard		before, click Setup- >Internet Setup to input all the settings
	Note: Before launch the Quick Installation	ing the wizard, please ens n Guide included with the	ure you have correctly followe router.	ed the steps outlined in	manually. More

• In total there are 6 steps in the wizard and you can navigate from the first step to the second one by clicking Next

WELCOME TO D-LINK SETUP WIZARD	
This wizard will guide you through a step-by-step proc	ess to configure your new D-Link router and connect to the Internet.
• Step 1 :	Interface Type
• Step 2 :	Change Device Login Password
• Step 3 :	Set Time and Date
• Step 4 :	Setup Internet Connection
• Step 5 :	Configure Wireless Network
• Step 6 :	Completed and Apply
	Vext Cancel

• Select DSL WAN as Interface Type then click Next



- Choose Others as Country and Internet Service Provider then Select PPPoE as Protocol and LLC as Connection Type then enter VPI and VCI
- VPI should be 0 in case DSP is Ogero and 8 in case DSP is GDS while VCI should be 35
- Type ADSL Username and Password then click Next

$1 \rightarrow 2 \rightarrow 3 \rightarrow \text{STEP 4: SI}$	ETUP INTERNET CONNECT	$TION \to 5 \to 6$	
Please select your Country and please select "Others".	ISP (Internet Service Provider)	from the list below. If your C	ountry or ISP is not in the list,
	Country : Internet Service Provider : Protocol : Connection Type :	Others Others PPPoE LLC V	
	VPI :	0	(0-255)
	VCI :	35	(32-65535)
PPPoE			
Please enter your Username a information exactly as shown t	nd Password as provided by your taking note of upper and lower ca	r ISP (Internet Service Provid ases. Click "Next" to continue	er). Please enter the
	Username :	D?????@idm.net.lb]
	Password :	•••••]
	Confirm Password :]
	Back Next	Cancel	

- Make Sure Wireless Network is enabled then type Wi-Fi name in Wireless Network Name SSID
- Visibility Status should be Visible and Security Level should be WPA2-PSK
- In WPA2-PreShared Key type wireless password then click Next (safest passwords are long and contain at least 8 digits of mixed letters, and numbers)

1 > 2 > 3 > STEP 4: CONFIGURE WIRELESS NETWORK > 5
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): Your DSL-124 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 :
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. Security Level : None WEP WPA-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: Your Password
(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.
Back Next Cancel

• When You reach Summary Page click Apply

$1 \rightarrow 2 \rightarrow 3 \rightarrow 4 \rightarrow$ STEP 5: COMPLETED AND APPLY

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 : NTP State : NTP Server 1 : NTP Server 2 : Interval : Time Zone : Daylight : WAN Physical Type : Protocol :	Copy from NTP Server Enable ntp1.dlink.com None 1 (GMT+08:00) Taipei LocalTIME Ethernet WAN
NTP State : NTP Server 1 : NTP Server 2 : Interval : Time Zone : Daylight : WAN Physical Type : Protocol :	Enable ntp1.dlink.com None 1 (GMT+08:00) Taipei LocalTIME Ethernet WAN
NTP Server 1 : NTP Server 2 : Interval : Time Zone : Daylight : WAN Physical Type : Protocol :	ntp1.dlink.com None 1 (GMT+08:00) Taipei LocalTIME Ethernet WAN
NTP Server 2 : Interval : Time Zone : Daylight : WAN Physical Type : Protocol :	None 1 (GMT+08:00) Taipei LocalTIME Ethernet WAN
Interval : Time Zone : Daylight : WAN Physical Type : Protocol :	1 (GMT+08:00) Taipei LocalTIME Ethernet WAN
Time Zone : Daylight : WAN Physical Type : Protocol :	(GMT+08:00) Taipei LocalTIME Ethernet WAN
Daylight : WAN Physical Type : Protocol :	LocalTIME Ethernet WAN
WAN Physical Type : Protocol :	Ethernet WAN
Protocol :	
	Dynamic IP
Wireless Network :	Enabled
Wireless Network Name (SSID) :	Your DSL-124 SSID
Visibility Status :	Visible
Encryption :	WPA2-PSK/AES (also known as WPA2 Personal)
Pre-Shared Key :	Your Password