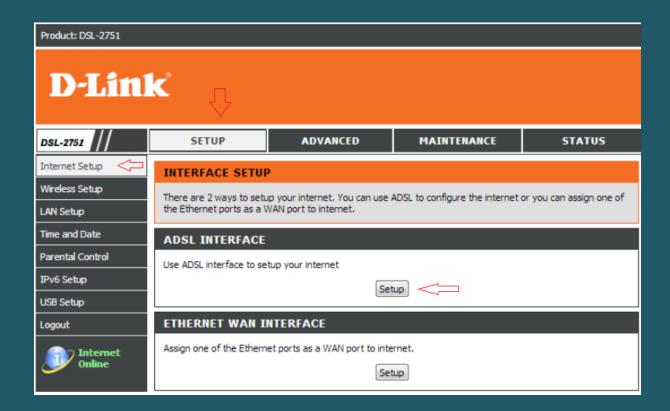
Dlink DSL-2751

Please follow the below steps to configure Dlink DSL-2751 modem

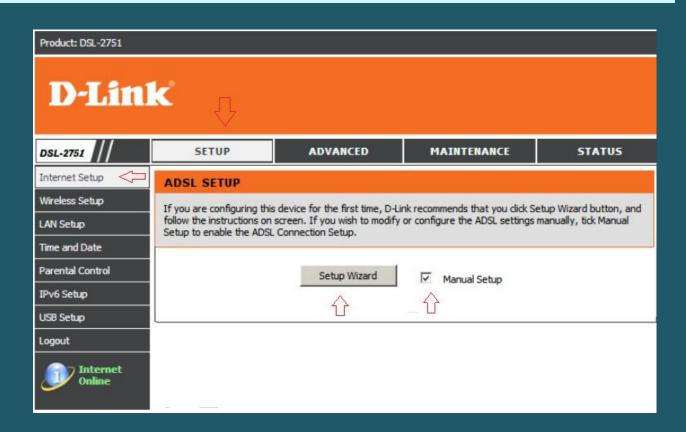
- Establish a connection between the device and the router via network cable or Wi-Fi (if there's a WIFI password you have to check bottom of the router. If you turn the router over, you should see a sticker, and one of the pieces of information should say something like "Wi-Fi Password" or "WPA passcode.")
- Open a browser and type 192.168.1.1 in the address bar
- You will be prompted to enter Username: admin and Password: admin



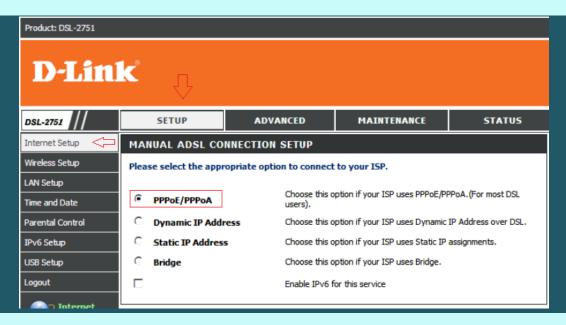
• After logging in , Click Setup and Internet Setup then click Setup ADSL Interface



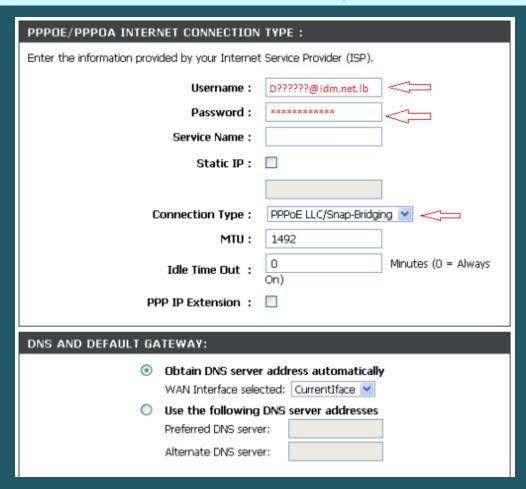
• Under ADSL Setup select Manual Setup then click Setup Wizard



• Select PPPoE/PPPoA as an ISP connection type



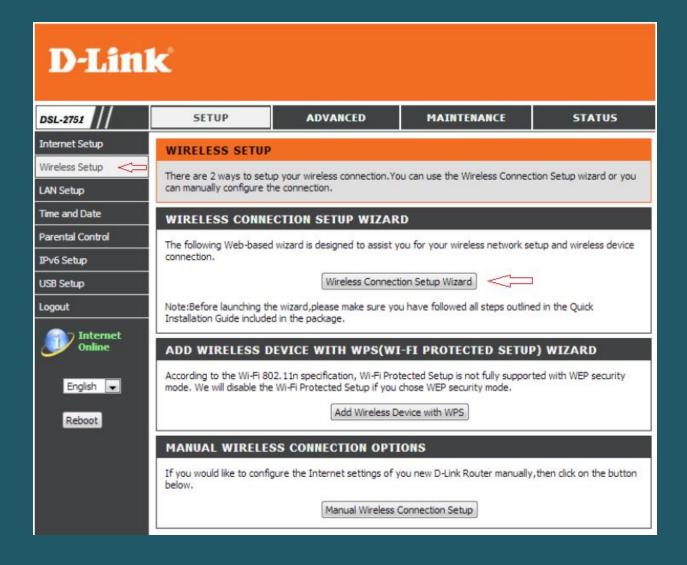
- Type ADSL Username and Password and Select PPPoE LLC/Snap-Bridging as connection type
- Make sure Obtain DNS server address automatically is selected



• Type VPI and VCI, VPI should be 0 if DSP is Ogero and 8 if DSP is GDS while VCI should be 35 then click Apply

IPV6 DNS AND DEFAULT GATEWAY:	
Obtain IPV6 DNS server address automatically IPV6 WAN Interface selected: CurrentIface Use the following IPV6 DNS agreement thereof	
Use the following IPV6 DNS server addresses Preferred IPV6 DNS server:	
Alternate IPV6 DNS server:	
Default IPV6 Gateway interface	
Selected IPV6 Gateway Interface: CurrentIface	
VPI : 0	
Enable FIREWALL :	
Enable IGMP Proxy :	
Enable MLD Multicast Proxy:	
Enable VLAN :	
Apply Disconnect Cancel	

Click Setup then go to Wireless Setup and click Wireless Connection Setup Wizard



- Make sure Wireless Network is enabled then type Wi-Fi name in Wireless Network Name SSID
- In Pre-Shared Key type Wi-Fi password then click Next (safest passwords are long and contain at least 8 digits of mixed letters, and numbers)

WELCOME TO THE D-LINK	WIRELESS SECURITY SETUP WIZARD
Your wireless network is enabled wireless. Enable Your Wireless Net	d by default. You can simply uncheck the below checkbox to disable
Give your network a name, using Wireless Network Name (SSID) :	g up to 32 characters. D-Link (1-32 characters)
accessing your wireless network network. Wireless Security Mode:	de. We will automatically assign a security key to prevent outsiders from , the router will automatically assign a security key to your wireless (WPA or WPA2)
Pre-Shared 4n/9qymzk (8-63 characte	ers, such as a~z, A~Z, or 0~9.)
Note: We provide user a random pre-shared key by automatically. You can also set it manually if you do not prefer the key we generate.	
	Prev Next Cancel

• In Wireless configuration summary page click Save

