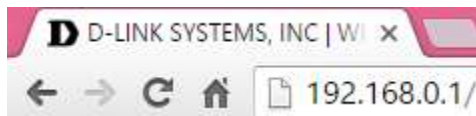


Step 1 Connect Your PC (Laptop) to the Router (Port 1) using Network cable.

Step 2 Launch your browser (Google Chrome) and key in 192.168.0.1 in the address column and press Enter



Step 3 Enter your Username: admin and Password: <blank>. Click on Log In



Login

Login to the router :

User Name : admin

Password :

Login

WIRELESS

Step 4 You will see the current network setting's page, click on **Advanced** to continue.

CURRENT NETWORK SETTING

The current network settings and the connection status are displayed below. If you want to reconfigure your wireless settings, please click the "Configure" button. You can also enter advanced settings by clicking "Advanced".

Internet Settings

Internet Connection : Dynamic IP (DHCP) Status : **Disconnected**

Wireless Settings

Network Name (SSID) : dlink-BF08 Status : **Encryption**

Security : Auto (WPA or WPA2) - Personal

Network Key : *****

Device Info

User Name : admin

Password : *****

mydlink Account

You have not activated mydlink service. Status : **Not Connected**

Step 5 Choose the **PPPoE**, Enable the **VLAN**, key in **PPP Username and Password** and click **Save Settings**. Change to **VLAN ID: 621** for **Maxis User**.

DIR-619L	SETUP	ADVANCED	MAINTENANCE	STATUS
Easy Setup Internet Connection Wireless Connection LAN Setup Time and Date Parental Control Rules Logout	<h3>INTERNET CONNECTION</h3> <p>Use this section to configure your Internet Connection type. There are several connection types to choose from: Static IP, DHCP, PPPoE, PPTP, and L2TP. If you are unsure of your connection method, please contact your Internet Service Provider.</p> <p>Note : If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.</p> <p>Save Settings Don't Save Settings</p> <hr/> <h3>INTERNET CONNECTION TYPE</h3> <p>Choose the mode to be used by the router to connect to the Internet.</p> <p>My Internet Connection is : PPPoE(Username / Password) ▼</p> <p>Enable VLAN <input checked="" type="checkbox"/></p>			Helpful Hints... <p>When configuring the router to access the Internet, be sure to choose the correct Internet Connection Type from the drop down menu. If you are unsure of which option to choose, contact your Internet Service Provider (ISP).</p> <p>If you are having trouble accessing the Internet through the router, double check any settings you have entered on this page and verify them with your ISP if needed.</p>
	<h3>PPPOE</h3> <p>Enter the information provided by your Internet Service Provider (ISP).</p> <p> <input checked="" type="radio"/> Dynamic IP (DHCP) <input type="radio"/> Static IP </p> <p> User Name : <input type="text"/> Password : <input type="password"/> Confirm Password : <input type="password"/> Service Name : <input type="text"/> (optional) </p>			

Step 6 Choose the **IPTV** from **Wan Connection**, and plug in the cable to **LAN Port 4** for **IPTV**.

VLAN BRIDGE	
Internet Vlan ID :	<input type="text" value="500"/> (1~4095)
IPTV Vlan ID :	<input type="text" value="600"/> (1~4095)
VoIP Vlan ID :	<input type="text" value="400"/> (1~4095)
Metric	WanConnection
LAN Port1	Internet ▼
LAN Port2	Internet ▼
LAN Port3	Internet ▼
LAN Port4	IPTV ▼

Turbo Mode for Wireless

Go to **Advanced**, under **Advanced Wireless Setting**, **Enable** the turbo mode and **Save Settings**.

DIR-619L	SETUP	ADVANCED	MAINTENANCE	STATUS
Advanced Port Forwarding Rules	ADVANCED WIRELESS SETTINGS			Helpful Hints... It is recommended that you leave these parameters at their default values. Adjusting them could limit the performance of your wireless network.
Application Rules	<p>These options are for users that wish to change the behavior of their 802.11n wireless radio from the standard setting. We do not recommend changing these settings from the factory default. Incorrect settings may impact the performance of your wireless radio. The default settings should provide the best wireless radio performance in most environments.</p> <p><input type="button" value="Save Settings"/> <input type="button" value="Don't Save Settings"/></p>			
MAC Filtering	ADVANCED WIRELESS SETTINGS			
ACL filter	Turbo Mode: <input checked="" type="radio"/> Enable <input type="radio"/> Disabled			
Traffic Control	Transmit Power: 100% ▼			
Firewall & DMZ	Beacon Period: 100 (msec, range:20~1000, default:100)			
Advanced Wireless Settings	RTS Threshold: 2346 (range: 256~2346, default:2346)			
Multi-SSID	Fragmentation: 2346 (range: 1500~2346, default:2346, even number only)			
Advanced Network Settings	DTIM Interval: 1 (range: 1~255, default:1)			
Routing	Preamble Type : <input checked="" type="radio"/> Short Preamble <input type="radio"/> Long Preamble			
Logout	CTS Mode : <input type="radio"/> None <input type="radio"/> Always <input checked="" type="radio"/> Auto			
	Wireless Mode: 802.11Mixed(n/g/b) ▼			
	Band Width: 20MHz ▼			
	STBC: <input type="radio"/> Enable <input checked="" type="radio"/> Disabled			
	20/40MHz Coexist: <input type="radio"/> Enable <input checked="" type="radio"/> Disabled			
	Short Guard Interval : <input checked="" type="checkbox"/>			