

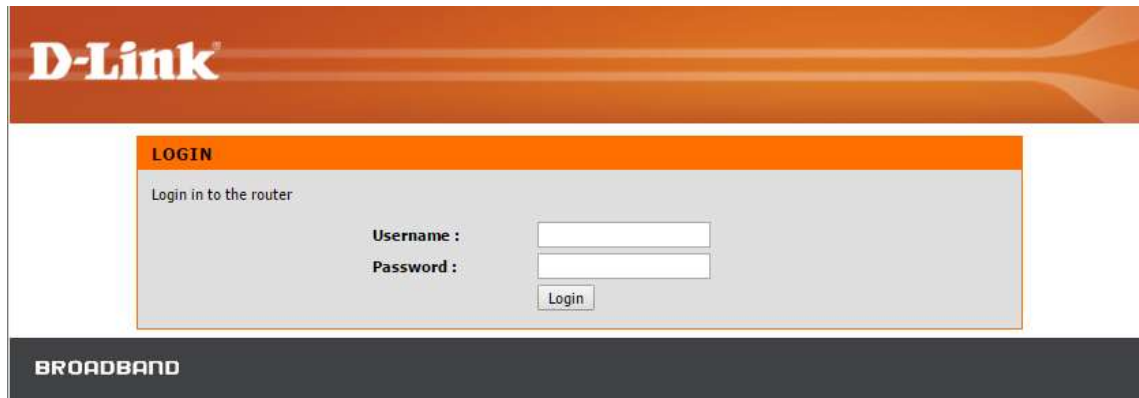
TM Unifi Setup

Step 1 Connect Your PC (Laptop) to the Router (Port 1,2,3,4 either one of them) using Network cable.

Step 2 Launch your browser (Google Chrome) and key in 192.168.1.1 in the address column and press Enter

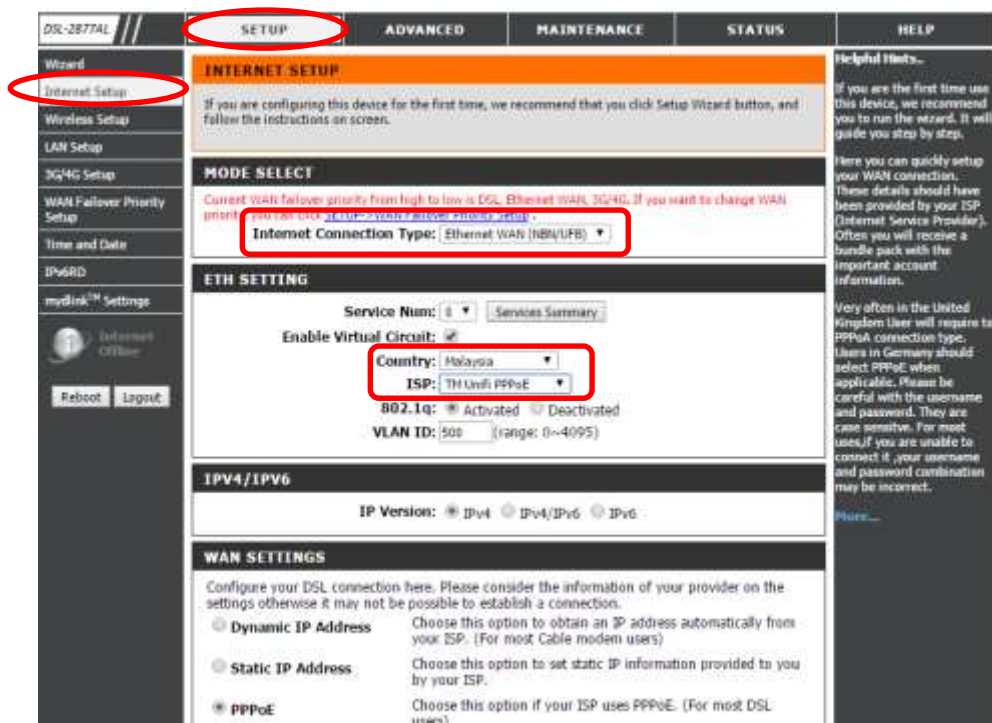


Step 3 Enter your Username: admin and Password: admin. Click on Log In



Step 4 You will see a D-Link configuration page, click on **Setup > Internet Setup > Internet Connection Type** and choose **Ethernet WAN (NBN/UBF)**.

Step 5 Choose the **Country > Malaysia** and **ISP > TM Unifi PPPOE**



Step 6

IPV4/IPV6: **IP Version > IPv4**

WAN Settings: **PPPOE**

Username: **Username provided by your ISP**

Password: **Password provided by your ISP**

WAN

Username:

Password:

Confirm Password:

MTU: (0:default)

TCP MSS: (0:default)

Default Route: ☒

NAT Enable: ☒

PPPoE UnNumbered: ☐

Enable PPPoE Passthrough: ☐

IGMP Proxy: ☐

Connection: ☒ Always On (Recommended)
☐ Connect On-Demand (Close if idle for minutes)
☐ Connect Manually

Get IP Address: ☐ Static ☒ Dynamic

Static IP Address:

IP Subnet Mask:

Gateway:

Step 7 Click > Apply. Plug in the cable into the DSL-2877AL **WAN Port**

TM IPTV Setup

Step 1 Click on **LAN Setup**, at **LAN Group** > choose **Group 4** > Tick **Port 4**

DSL-2877AL // SETUP ADVANCED MAINTENANCE STATUS HELP

Wizard
Internet Setup
Wireless Setup
LAN Setup
3G/4G Setup
WAN Failover Priority Setup
Time and Date
IPv6RD
myLink™ Settings
Internet Offline
Reboot Logout

LOCAL NETWORK
This section allows you to configure the local network settings of your router. Please note that this section is optional and you should not need to change any of the settings here to get your network up and running.

ROUTER SETTINGS
Use this section to configure the local network settings of your router. The IP Address that is configured here is the IP Address that you use to access the Web-based management interface. If you change the IP Address here, you may need to adjust your PC's network settings to access the network again.

LAN Group : Group4 ▼

Interface Grouping

LAN Interfaces	ADD
port1	<input type="checkbox"/>
port2	<input type="checkbox"/>
port3	<input type="checkbox"/>
port4	<input checked="" type="checkbox"/>
dlink-2877AL-c	<input type="checkbox"/>
dlink-2877AL5G-z	<input type="checkbox"/>

Router IP Address : 192.168.4.1
Subnet Mask : 255.255.255.0
IGMP Snooping : ☒ Activated ☐ Deactivated

Helpful Hints...
These are the IP settings of the LAN interface for the Device. These settings may be referred to as Private settings. You may change the LAN IP address if needed.
The LAN IP address is private to your internal network and cannot be seen on the Internet.
If you already have a DHCP server on your network or are using static IP addresses on all the devices on your network, click on Disable DHCP Server to disable this feature.
More...

DHCP SETTINGS

- ☒ **Disable DHCP Server :** Choose this option. The IP address must be manually assigned on each device connected to device.
- ☐ **Enable DHCP Server :** Choose this option to setup as a DHCP server to distribute IP addresses to the LAN network.
- DHCP IP Address Range :** 192.168.4.2 to 192.168.4.254
- DHCP Lease Time :** 1 Week ▼

IPv6 SETTINGS

IPv6 Global Address : /

Autoconfiguration Type : SLAAC+RDNSS ▼

Radvd Enable : ☒ Disable ☐ Enable

Apply

Step 2 Click > Apply

Step 3 Click on **Internet Setup > Internet Connection Type** and choose **Ethernet WAN (NBN/UFB)**.

Step 4 Choose the **Service Num > 1**, **Enable Virtual Circuit > Tick**, **Country > Malaysia** and **ISP > TM Unifi IPTV**

DSL-2877AL	SETUP	ADVANCED	MAINTENANCE	STATUS	HELP
Wizard Internet Setup Wireless Setup LAN Setup 3G/4G Setup WAN Failover Priority Setup Time and Date IPv6RD mydlink™ Settings Internet Offline Reboot Logout	<div>INTERNET SETUP</div> <p>If you are configuring this device for the first time, we recommend that you click Setup Wizard button, and follow the instructions on screen.</p> <div>MODE SELECT</div> <p>Current WAN failover priority from high to low is DSL, Ethernet WAN, 3G/4G. If you want to change WAN priority, you can click SETUP > WAN Failover Priority Setup.</p> <p>Internet Connection Type: Ethernet WAN (NBN/UFB) ▼</p> <div>ETH SETTING</div> <div><p>Service Num: 1 ▼ Services Summary</p><p>Enable Virtual Circuit: <input checked="" type="checkbox"/></p><p>Country: Malaysia ▼</p><p>ISP: TM Unifi IPTV ▼</p><p>802.1q: <input checked="" type="radio"/> Activated <input type="radio"/> Deactivated</p><p>VLAN ID: 600 (range: 0~4095)</p></div> <div>IPV4/IPV6</div> <p>IP Version: <input checked="" type="radio"/> IPv4 <input type="radio"/> IPv4/IPv6 <input type="radio"/> IPv6</p>				Helpful Hints.. <p>If you are the first time use this device, we recommend you to run the wizard. It will guide you step by step.</p> <p>Here you can quickly setup your WAN connection. These details should have been provided by your ISP (Internet Service Provider). Often you will receive a bundle pack with the important account information.</p> <p>Very often in the United Kingdom User will require to PPPoA connection type. Users in Germany should select PPPoE when applicable. Please be careful with the username and password. They are case sensitive. For most uses, if you are unable to connect it, your username and password combination may be incorrect.</p> More...

Step 5

IPV4/IPV6: **IP Version > IPv4**

WAN Settings: **Bridge Mode**

Bridge Group > **Tick**

LAN Group > **Group 4**

WAN SETTINGS

Configure your DSL connection here. Please consider the information of your provider on the settings otherwise it may not be possible to establish a connection.

- ☐ **Dynamic IP Address** Choose this option to obtain an IP address automatically from your ISP. (For most Cable modem users)
- ☐ **Static IP Address** Choose this option to set static IP information provided to you by your ISP.
- ☐ **PPPoE** Choose this option if your ISP uses PPPoE. (For most DSL users)
- ☒ **Bridge Mode** Choose this option if your ISP uses Bridge.

WAN

Bridge Group: ☒

Lan Group : Group4 ▼

Apply

Step 6 Click > **Apply**. Plug in the **IPTV LAN Cable** into the **DSL-2877AL LAN Port 4**