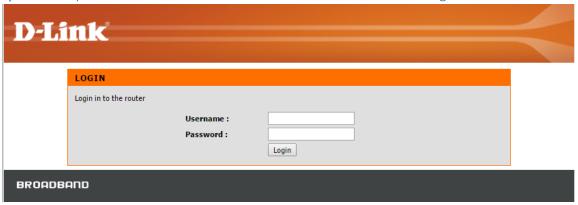
How to configure ADSL or TM Streamyx

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

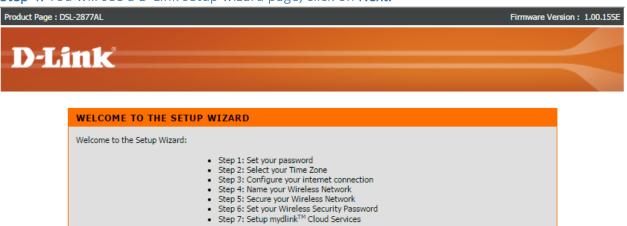
Step 2: Launch your browser (Google Chrome) and key in 192.168.1.1 in the address column and press Enter



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



Step 4: You will see a D-Link setup wizard page, click on Next.



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BRÓADBAND

Step 5: Choose your device Password, click on Next.



TEP 1: SET YOUR PASSWORD
o secure your new neworking device, please set and verify a password below:
Password :
Verify Password :
Prev Next Cancel Connect

BROADBAND

Step 6: Choose your device Time Zone to GMT+8, click on Next.



STEP 2: SELECT YOUR TIME ZONE
Select the appropriate time zone for your location. This information is required to configure the time-based options for the router.
Time Zone: (GMT+08:00) Beijing, Hong Kong, Perth, Singapore, Taipei,Krasnoyarsk ▼
Prev Next Cancel Connect

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Step 7: Choose the following, and click Next.

Internet Connection Type : **ADSL**Country : **Malaysia**

Internet Service Provider : Choose your ISP (Streamyx PPPoE or etc)
Protocol : PPPoE (Or PPPoA dependent on your selection)

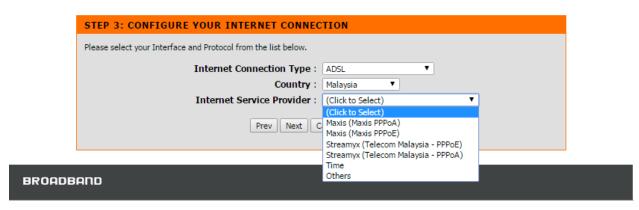
 Connection Type
 : LLC

 VPI
 : 0

 VCI
 : 35

 MTU
 : 1492





Step 8: Choose the following, and click Next.

Username : Username provided by your ISP
Password : Password provided by your ISP
Confirm Password : Password provided by your ISP

Confirm Password	: Password provided by your ISP		
SET PPPOE			
Enter the PPPoE information provided to you by your ISP. Click Next to continue.			
	User Name : user@streamyx		
	Password : ••••		
	Confirm Password : ••••		
Prev Next Cancel Connect			

Step 9: Fill in the following, and click **Next**.

2.4G Wireless SSID : **2.4G Wireless Name**5G Wireless SSID : **5G Wireless Name**

STEP 4: NAME YOUR WIRELESS NETWORK

Your wireless nerwork needs a name so it can be easily recognised by wireless clients. For security purpose, it is highly recommended to change the default pre-configured network name.

2.4G Wireless Network Name (SSID): dlink-2877AL-z

5G Wireless Network Name (SSID): dlink-2877AL5G-z

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Step 10: Choose the following, and click **Next**.

BEST : WPA2 (Preferred Security)

Better : WPA
Good : WPE
None : No security

STEP 5: SECURE YOUR WIRELESS NETWORK

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.

There are three levels of wireless security - Good Security, Better Security, or Best Security. The level you choose depends on the security features your wireless adapters support.

For information on which security features your wireless adapters support, please refer to the adapters' documentation. Note: All wireless adapters currently support WPA

BEST: • Select this option if your wireless adapters SUPPORT WPA2

BETTER: O Select this option if your wireless adapters SUPPORT WPA

GOOD: O Select this option if your wireless adapters DO NOT SUPPORT WPA

NONE: O Select this option if your do not want to activate any security features

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Step 11: Fill in the following, and click **Next**.to continue mydlink setup or Click **Connect** to skip mydlink setup.

2.4G Wireless Security Password : **2.4G Wireless Security Password** 5G Wireless Security Password : **5G Wireless Security Password**

STEP 6: SET YOUR WIRELESS SECURITY PASSWORD

Once you have selected your security level - you will need to set a wireless security password. With this password, a unique security key will be generated.

2.46 Wireless Security Password:

56 Wireless Security Password:

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