Dlink DSL-2877AL

- 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 your web browser and type the default IP Address 192.168.1.1 in the address bar
- You will be prompted to enter username and password , Username should be admin and password : admin then click login

- Click setup then Wizard

- Click Setup Wizard and when you see Wizard welcome page click Next

- You can enable or disable option to synchronize modem with internet time servers then click Next
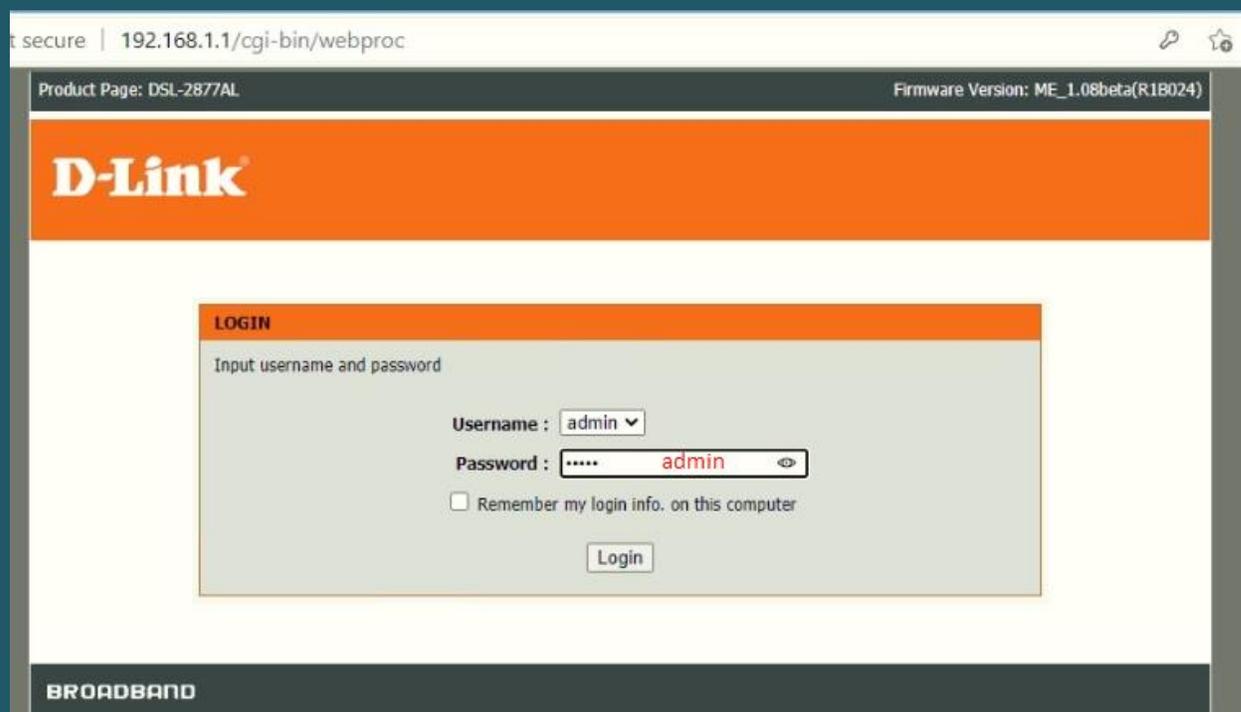
Product Page: DSL-2877AL   Firmware Version: ME_1.08beta(R1B024)

D-Link

STEP 1: SET TIME AND DATE → 2 → 3 → 4

The Time Configuration option allows you to configure, update, and maintain the correct time on the internal system clock. From this section you can set the time zone that you are in and set the NTP (Network Time Protocol) Server. Daylight Saving can also be configured to automatically adjust the time when needed.

TIME SETTING

☐ Automatically synchronize with Internet time servers

1st NTP time server : europe.pool.ntp.org

2nd NTP time server :

TIME CONFIGURATION   Mimo

Time Zone : (GMT+04:00) Muscat

☑ Enable Daylight Saving

Daylight Saving Start : 03 Mon 11 Day 02 Hour 00 Min 00 Sec

Daylight Saving End : 11 Mon 04 Day 02 Hour 00 Min 00 Sec

Back | Next | Cancel

BROADBAND

- When you reach setup internet connection page , please make sure to select configuration of country , Internet service provider , WAN mode , ADSL mode , Protocol , and Encapsulation mode as mentioned in the next screenshot
- VPI should be 0 in case your DSP is Ogero and 8 in case DSP is GDS
- Make sure VCI is 35 then type username and password of ADSL account and click Next

D-Link

STEP 2: SETUP INTERNET CONNECTION → 3 → 4

Please select your ISP (Internet Service Provider) from the list below.

Country : Other

Internet Service Provider : Other

WAN Mode : DSL

DSL Mode : ATM

Protocol : PPPoE

802.1Q VLAN ID : 0   (0 = disable, 1 - 4094)

Encapsulation Mode : LLC

VPI : 0   (0-255)

VCI : 35   (32-65535)

Search Available PVC : Scan

PPPOE/PPPOA

Please enter your Username and Password as provided by your ISP (Internet Service Provider). Please enter the information exactly as shown taking note of upper and lower cases. Click "Next" to continue.

Username : Username@idm.net.lb

Password :

Confirm Password :

Back   Next   Cancel

- Make sure Wireless Network is enabled
- In wireless Name SSID textbox type the name of WIFI ,then make sure security Level is WPA2-PSK
- In WPA/WPA2-PSK Pre-Shared key type the password of Wi-Fi (safest passwords are long and contain at least 8 digits of mixed letters, and numbers)

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STEP 3: CONFIGURE 2.4G WIRELESS NETWORK → 4

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) : D-Link   ⇐

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 : ⦿ Visible ◯ Invisible

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.

| **None** | Security Level | **Best** | ⇐
|---|---|---|

◯ None   ◯ WEP   ⦿ WPA/WPA2-PSK   ◯ WPA2-PSK

Security Mode:WPA/WPA2-PSK
Select this option if your wireless adapters support WPA/WPA2-PSK.

Now, please enter your wireless security key :

WPA/WPA2-PSK Pre-Shared Key : 27C79B2380   ⇐

(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.
Mimo

[Back] [Next] [Cancel]