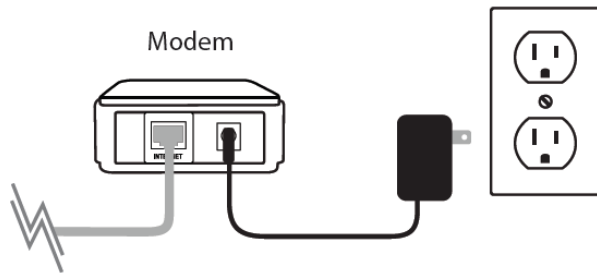


How to setup and install your DIR-845L?

Step 1: Unplug the power to your Cable/DSL Internet modem



Step 2: Connect an Ethernet cable from your computer/laptop to a LAN port (port 1,2,3 or 4) on the back of the DIR-860L



Step 3: Connect your Cable/DSL modem to the Internet port on the DIR-860L



Step 4: Plug in the power for your cable or DSL broadband modem and wait for two minutes while the modem initializes.

Step 5: Power on the DIR-860L and wait until the 'power' LED on the front of the device turns green.

Step 6: Open an Internet browser (such as Internet Explorer) and enter <http://dlinkrouter>, <http://dlinkrouter.local> or <http://192.168.0.1> into the address bar.

How to setup and install your DIR-845L?

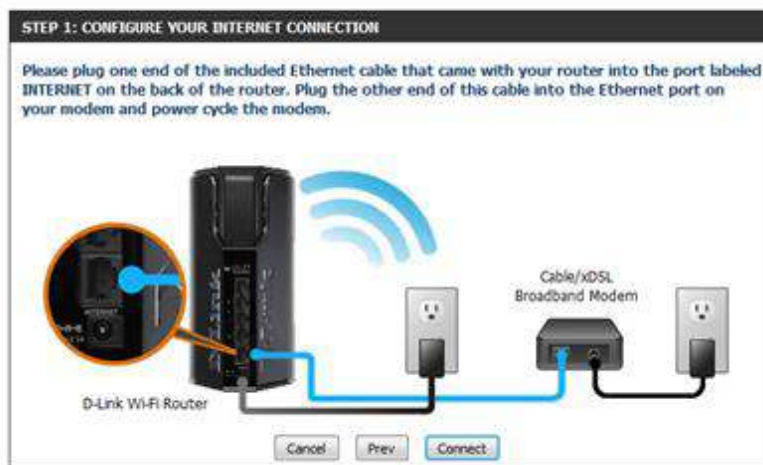
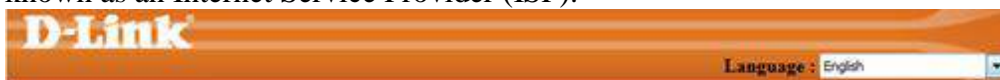


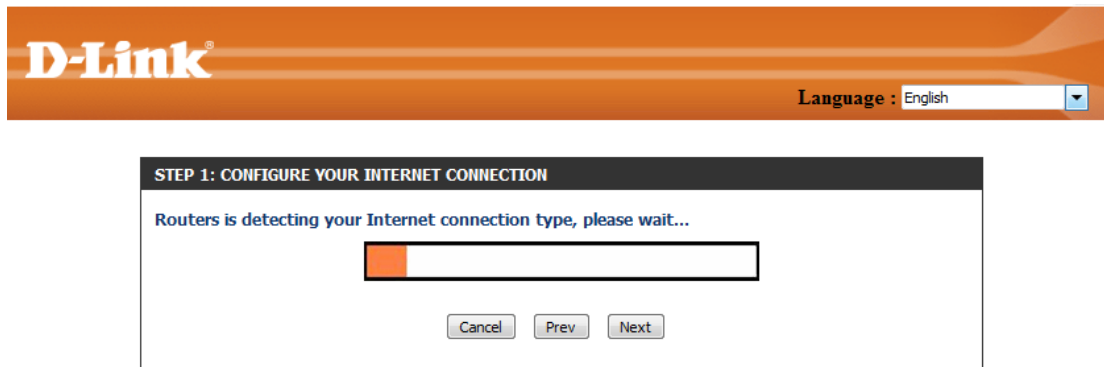
Step 7: If this is your first time logging in to the router, the Setup Wizard will start automatically.

This wizard will guide you through a step-by-step process to configure your new D-Link router and connect to the Internet. Click **Next** to continue.

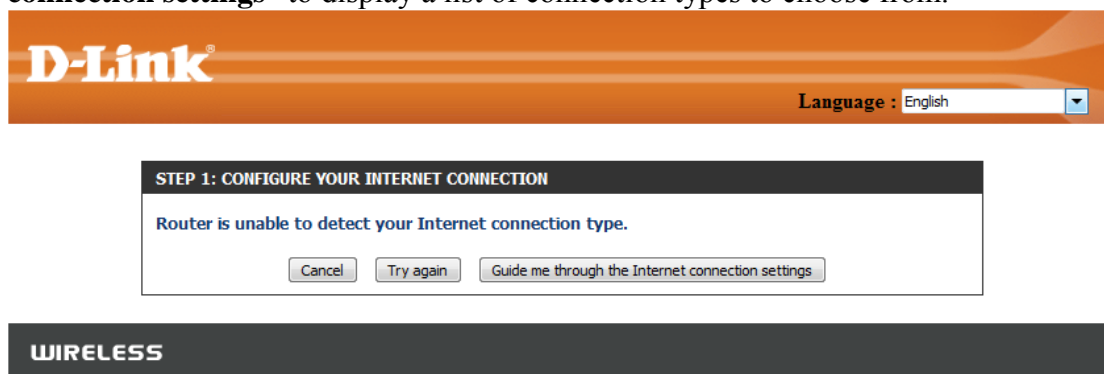


Please wait while your router detects your Internet connection type. After the router detects your Internet connection, you may need to enter information such as a username and password. This information should be provided by the company that provides your Internet, also known as an Internet Service Provider (ISP).





Step 8: If the router detects an Internet connection, but does not detect the type of Internet connection you have, the below screen will appear. Click “**Guide me through the Internet connection settings**” to display a list of connection types to choose from.



Select your Internet Connection type: **DHCP Connection (Dynamic IP Address)** or **Username/Password (PPPoE)**

- **DHCP Connection** – This type of connection is most commonly used for cable Internet services. You will most likely not need to provide any extra information if you use this connection type.
- **PPPoE** – This type of connection is most commonly used for DSL Internet connections. You will most likely need to provide some additional information before you can connect to the Internet:
 - Username - Your Internet username (provided by your Internet Service Provider)
 - Password - Your Internet password (provided by your Internet Service Provider)



STEP 1: CONFIGURE YOUR INTERNET CONNECTION

If your Internet Service Provider was not listed or you don't know who it is, please select the Internet connection type below:

- DHCP Connection (Dynamic IP Address)**
Choose this if your Internet connection automatically provides you with an IP Address. Most Cable Modems use this type of connection.
- Username / Password Connection (PPPoE)**
Choose this option if your Internet connection requires a username and password to get online. Most DSL modems use this type of connection.
- Username / Password Connection (PPTP)**
PPTP client.
- Username / Password Connection (L2TP)**
L2TP client.
- Static IP Address Connection**
Choose this option if your Internet Setup Provider provided you with IP Address information that has to be manually configured.

Cancel Prev Next



SET USERNAME AND PASSWORD CONNECTION (PPPOE)

To set up this connection you will need to have a Username and Password from your Internet Service Provider. If you do not have this information, please contact your ISP.

User Name :

Password :

Cancel Prev Next

WIRELESS

Step 9: Enter the required information, and click **Next** to continue.

Step 10: For both the 2.4GHz and 5GHz wireless frequencies, create a name (SSID) for your Wi-Fi network. Each Wi-Fi network will also need a password of at least 8 characters. Your wireless clients will need to have this password or key to be able to connect to your wireless network. Click **Next** to continue.

(Password suggestion: It is suggested that you choose a password that is easy for you to remember but, difficult for others to guess. Strong passwords should include a combination of letters and numbers).

STEP 2: CONFIGURE YOUR WI-FI SECURITY

Give your Wi-Fi network a name and a password. (2.4GHz Band)

Wi-Fi Network Name (SSID) :
 (Using up to 32 characters)

Wi-Fi Password :
 (Between 8 and 63 characters)

Give your Wi-Fi network a name and a password. (5GHz Band)

Wi-Fi Network Name (SSID) :
 (Using up to 32 characters)

Wi-Fi Password :
 (Between 8 and 63 characters)

Step 11: In order to secure your router, create a password to access the router’s web-based configuration interface. This should be different from the password to connect to the Wi-Fi network. Enter your password in the field provided, and again in the **Verify** field. Click **Next** to continue.

STEP 3: SET YOUR PASSWORD

By default, your new D-Link Router does not have a password configured for administrator access to the Web-based configuration pages. To secure your new networking device, please set and verify a password below, and enabling CAPTCHA Graphical Authentication provides added security protection to prevent unauthorized online users and hacker software from accessing your network settings.

Password :

Verify Password :

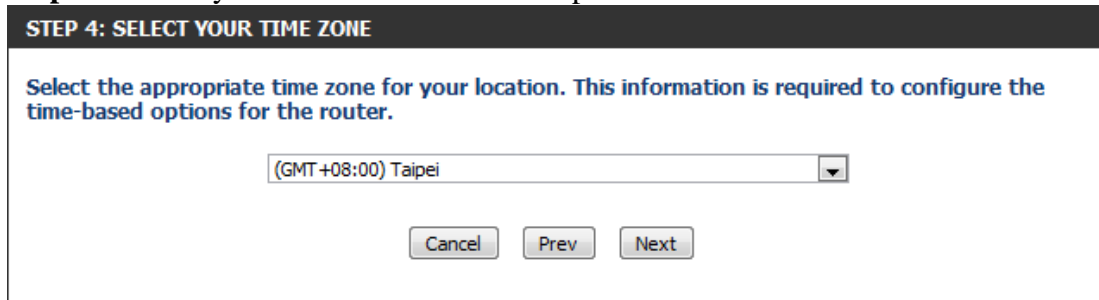
Enable Graphical Authentication :

You can check the Enable Graphical Authentication box to enable CAPTCHA authentication for added security. Graphical Authentication uses a challenge-response test to prevent unau-

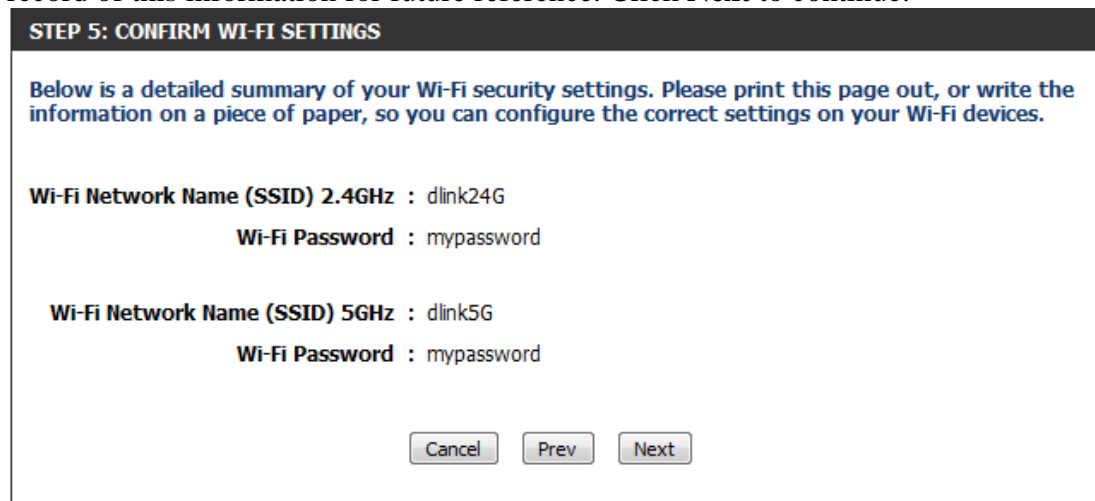
thorized access by automated means:



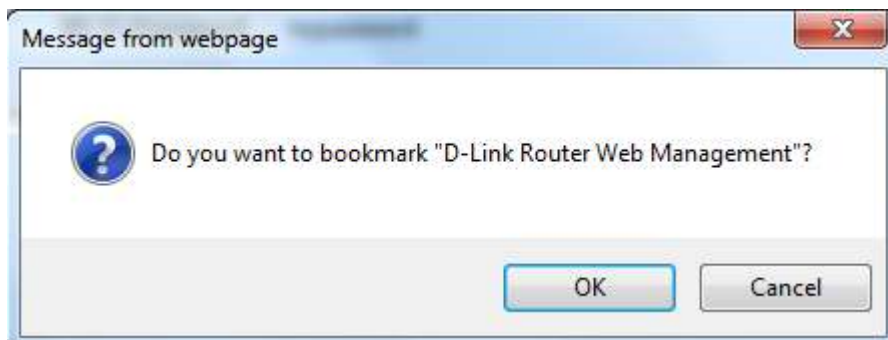
Step 12: Select your time zone from the drop-down menu and click **Next** to continue.



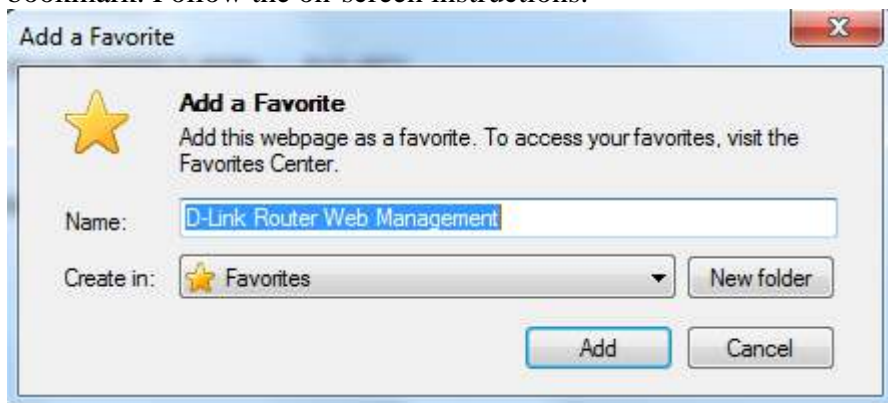
A confirmation window will appear to signify the completion of the setup wizard. A summary of your wireless network settings will also be displayed. It is recommended that you make a record of this information for future reference. Click **Next** to continue.



Your browser will ask you whether you wish to make a bookmark for the router's configuration page. If you wish to create a bookmark, click **OK**, otherwise click **Cancel**.



If you clicked Yes, a window may appear (depending on your web browser) to create a bookmark. Follow the on-screen instructions.



mydlink Cloud Services registration:

With mydlink Cloud Services you can remotely manage, control, and monitor your home network from anywhere using the mydlink Lite mobile app or mydlink web portal. You can check up on your network's Internet activity, and see what devices are connected to your network. You can also use the mydlink SharePort app to remotely access content on a USB drive connected to your router.

You may choose **Next** to register this device with mydlink for free. Or you may choose **Skip** to register later.

To get started with mydlink Cloud Services, you are required to have a mydlink account and need to register this router to the mydlink account. Select **Yes, I have a mydlink account** if you have previously registered a mydlink account; or select **No, I want to register and login with a new mydlink account** if you would like to create a new mydlink account.

STEP 6: MYDLINK REGISTRATION

This device is mydlink-enabled, which allows you to remotely monitor and manage your network through the mydlink.com website, or through the mydlink mobile app. You will be able to check your network speeds, see who is connected, view device browsing history, and receive notifications about new users or intrusion attempts.

You can register this device with your existing mydlink account. If you do not have one, you can create one now.

Do you have mydlink account?

Yes, I have a mydlink account.

No, I want to register and login with a new mydlink account.

a) If you selected “Yes, I have a mydlink account,” please enter your existing mydlink account name and password. Then click **Login**.

STEP 6: MYDLINK REGISTRATION

E-mail Address (Account Name):

Password:

b) If you selected “No, I want to register and login with a new mydlink account,” please fill in the required information in order to create a new mydlink account.

Note: The mydlink password is the password to log in to the mydlink web portal and mydlink mobile apps. This is NOT the same as your router’s login information or wireless security password.

STEP 6: MYDLINK REGISTRATION

Please fulfill the options to complete the registration.

E-mail Address (Account Name) :

Password :

Confirm Password :

First Name :

Last name :

[I Accept the mydlink terms and conditions.](#)