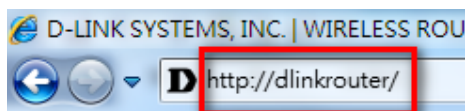


How to configure VLAN on DIR-Serious?

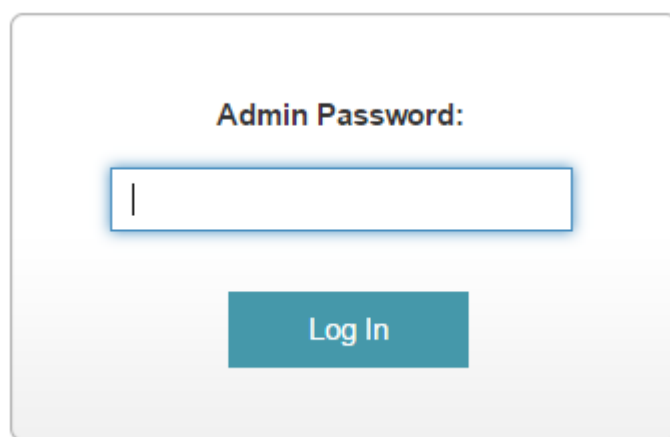
Step 1

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.



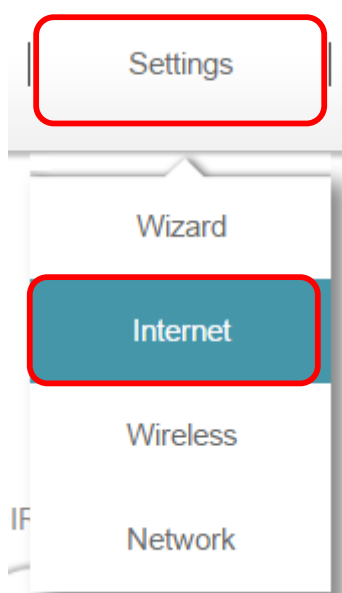
Step 2

Enter your login information. If you have not changed the default settings, the password field should be left blank. Click **Login**.

A screenshot of the D-Link router's login page. The page has a light gray background. At the top, the text "Admin Password:" is displayed. Below this text is a white rectangular input field with a blue border. Below the input field is a blue rectangular button with the text "Log In" in white.


Step 3

Click the **Settings** tab at the top of the page and then click **Internet** from the menu list.



Step 4

- Select **PPPoE** as **My Internet Connection**.
- Fill in your **Username**.
- Fill in your **Password**.
- Click **Save** when Done
- Wait for the save change notice to show.
- Click On **VLAN**



Internet

Use this section to configure your Internet Connection type. There are several connection types to choose from Static IP, DHCP, PPPoE, PPTP, L2TP and DS-Lite. If you are unsure of your connection method, please contact your Internet service provider. Note: If using the PPPoE option, you will need to remove or disable any PPPoE client software on your computers.

Settings >> Internet >> IPv4

6 VLAN

IPv6

4 Save

My Internet Connection is:

1 PPPoE

Username:

2 username@unifibiz


Password:

3 Password

Reconnect Mode:


Always on

[Advanced Settings...](#)



20 Sec

Your changes are being saved.



The new settings have been saved.

5 OK

Step 5

Move to Step 6 if your interface is not the same.

- Enable VLAN Status.
- Fill the **VLAN ID** According to your ISP Profiles.
- Change your **LAN Port mapping** if needed.
- Click **Save** when Done.
- Wait for the save change notice to show.

Settings >> Internet >> VLAN

IPv6

IPv4

4 Save

Triple-Play

1 Status: Enabled

Priority ID: Disabled

Internet VLAN ID: 500

IPTV VLAN ID: 600

2

VOIP VLAN ID: 400

Interface Traffic Type Setting

LAN Port 1 Internet

LAN Port 2 Internet

LAN Port 3 Internet

LAN Port 4 IPTV

3

Wireless Internet

Wireless Guest Zone Internet

Step 6

- a) **Enable** VLAN Status.
- b) Change your **Service Provider** to your ISP.
- c) Fill the **VLAN ID** According to your ISP Profiles.
- d) Change your **LAN Port mapping** if needed.
- e) Click **Save** when Done.
- f) Wait for the save change notice to show.

Settings >> Internet >> VLAN

IPv4IPv6

4 Save

Triple-Play

1 Status: Enabled

Interface Traffic Type Settings

Service Provider: TM_Unifi

2

Priority ID: Disabled

Internet VLan ID: 500 (3~4094)

IPTV VLan ID: 600 (3~4094)

VoIP VLan ID: 400 (3~4094)

3

Interface	WAN Connection
LAN Port1	Internet
LAN Port2	Internet
LAN Port3	Internet
LAN Port4	IPTV <div>4</div>
Wireless	Internet
Wireless Guest Zone	Internet

--- END ---