



How to enable Bridge Mode in the DSL-226 Modem Router

Step 1. Open your Internet browser and enter the IP address of your D-Link router in the **address bar**:
`http://192.168.1.1`
When prompted type in the Username and Password.

Step 2. Go to Settings > Internet.

In the “WAN Connection Type” drop down menu select “VDSL”.

In the “VDSL VC Setting” set Service Number to 1.

In the “IPv4 Settings” drop down menu select “Bridge Mode”.

Click on the “Save” button.

Settings >> Internet Save

WAN CONNECTION TYPE

Configure your WAN connection: VDSL ▼

[Advanced Settings...](#)

VDSL VC Setting

Service Number: 1 ▼

Enable Virtual Circuit: Enable

Enable Vlan ID: Disable

Vlan ID: 0

IPv4 Settings

Connection: Bridge Mode ▼

Protocol: IPv4 ▼

[Advanced Settings...](#)

- Step 3.** Go to Settings > Wireless.
Set Status to "Disabled".
Click on the "Save" button.

Wireless

Use this section to configure the wireless settings for your D-Link Router. Please note that any changes made in this section will need to be updated on your wireless device.

Settings >> Wireless

[Guest Zone](#)

Save

2.4GHz

Status: ☒ Disabled

Wi-Fi Name (SSID): Dlink-B0FA63

Password:

Show Password: ☐ Disable

[Advanced Settings](#)

- Step 4.** Go to Settings > Network.
Disable DHCP Server.
Disabling LAN IPv6 is optional.
Click on the "Save" button.

Network

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 can not 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.

Settings >> Network

[DHCP RESERVE](#)

Save

Router Settings

Router IP Address: 192.168.1.1

Subnet Mask: 255.255.255.0

Enable Second IP: ☐ Disable

Second IP Address: 192.168.2.1

Second Subnet Mask: 255.255.255.0

[Advanced Settings](#)

☒ Disable DHCP Server

When choosing to disable the DHCP server, the LAN device's IP address needs to be manually assigned.

☐ Enable DHCP Server

When choosing to enable the DHCP server, the LAN devices will be automatically given an IP address in the range below.

☐ DHCP Relay