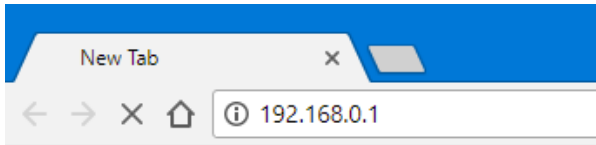


How to enable Bridge Mode in the DWM-315 4G LTE M2M Router

STEP 1. Open your Internet browser and enter the IP address of your D-Link Router in the **address bar**: `http://192.168.0.1`.



When prompted type in the **Username** and **Password** and then click on the "Log In" button.

If you have not changed the password for the modem administration, the factory settings are:

Username: admin

Password: admin

Welcome to the device's configuration UI.
Enter your Username & Password, then click 'Login'.

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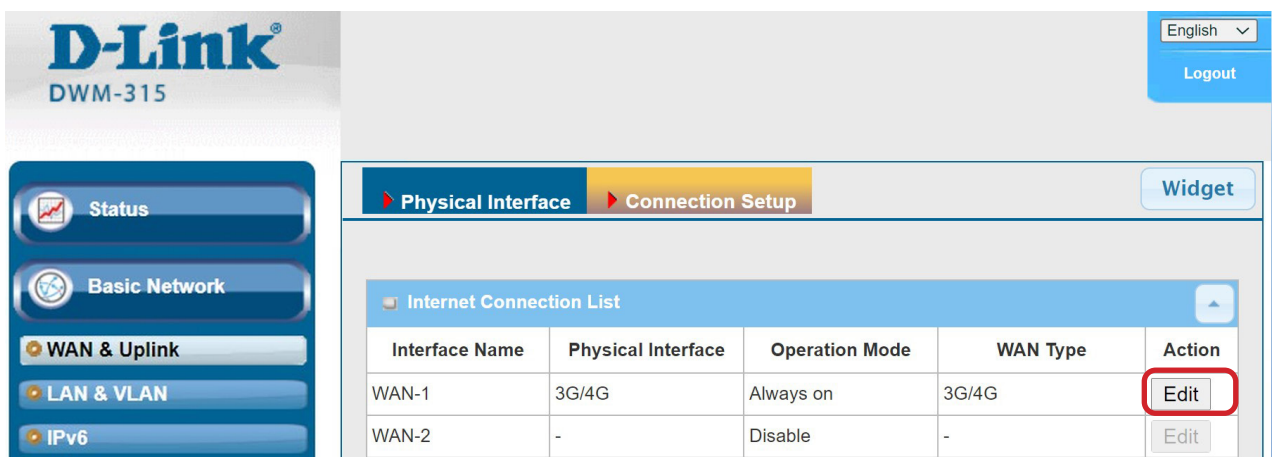
Username

Password

Login

NOTE: If you cannot recall the password you have assigned to your router, you will need to reset the router to factory defaults by pressing the reset button for 6 seconds. Please note that this will revert the router to factory settings and you will have to reconfigure it with your Internet settings.

STEP 2. After logging in, go to **WAN & Uplink > Connection Setup**. Under **WAN-1** click on the "Edit" button.



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English
Logout

Physical Interface Connection Setup Widget

Interface Name	Physical Interface	Operation Mode	WAN Type	Action
WAN-1	3G/4G	Always on	3G/4G	Edit
WAN-2	-	Disable	-	Edit

STEP 3. Scroll down to the 3G/4G Connection Common Configuration.

Under IP Passthrough (Cellular Bridge) tick the "Enable" option.

3G/4G Connection Common Configuration	
Item	Setting
▶ Connection Control	Auto-reconnect ▾
▶ Time Schedule	(0) Always ▾
▶ MTU Setup	<input type="checkbox"/> Enable
▶ IP Passthrough (Cellular Bridge)	<input checked="" type="checkbox"/> Enable Fixed MAC: <input type="text"/>
▶ NAT	<input type="checkbox"/> Enable
▶ IGMP	Disable ▾
▶ WAN IP Alias	<input type="checkbox"/> Enable 10.0.0.1

Click on "Save" and confirm that switching to Bridge Mode will disable NAT and DHCP.

192.168.0.1 says

Enable IP Passthrough will disable NAT and DHCP Server Options.
Do you agree?

The Setup is complete.