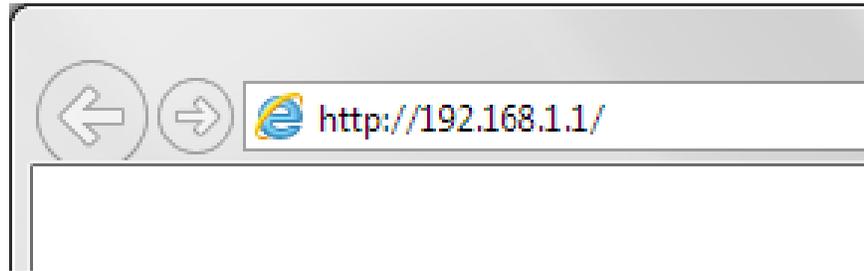
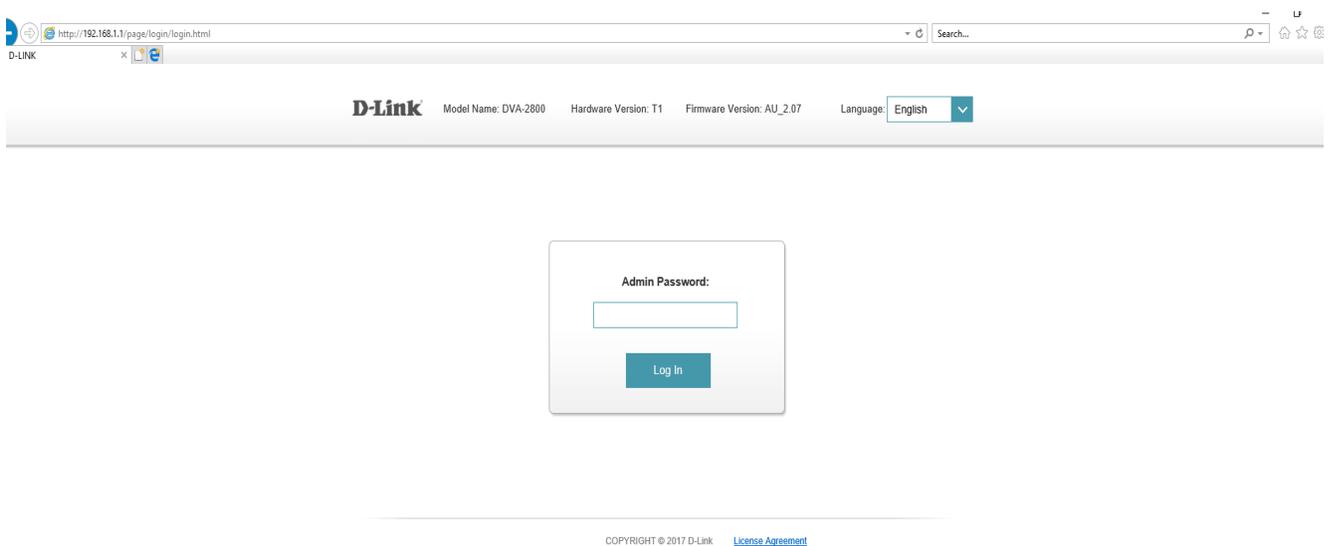


How to set the DVA-2800 into Bridge Mode

Open your Internet browser e.g. Internet Explorer, Firefox, Chrome, Safari, etc. and enter the IP address of your D-Link modem in the **address bar**: <http://192.168.1.1/>.



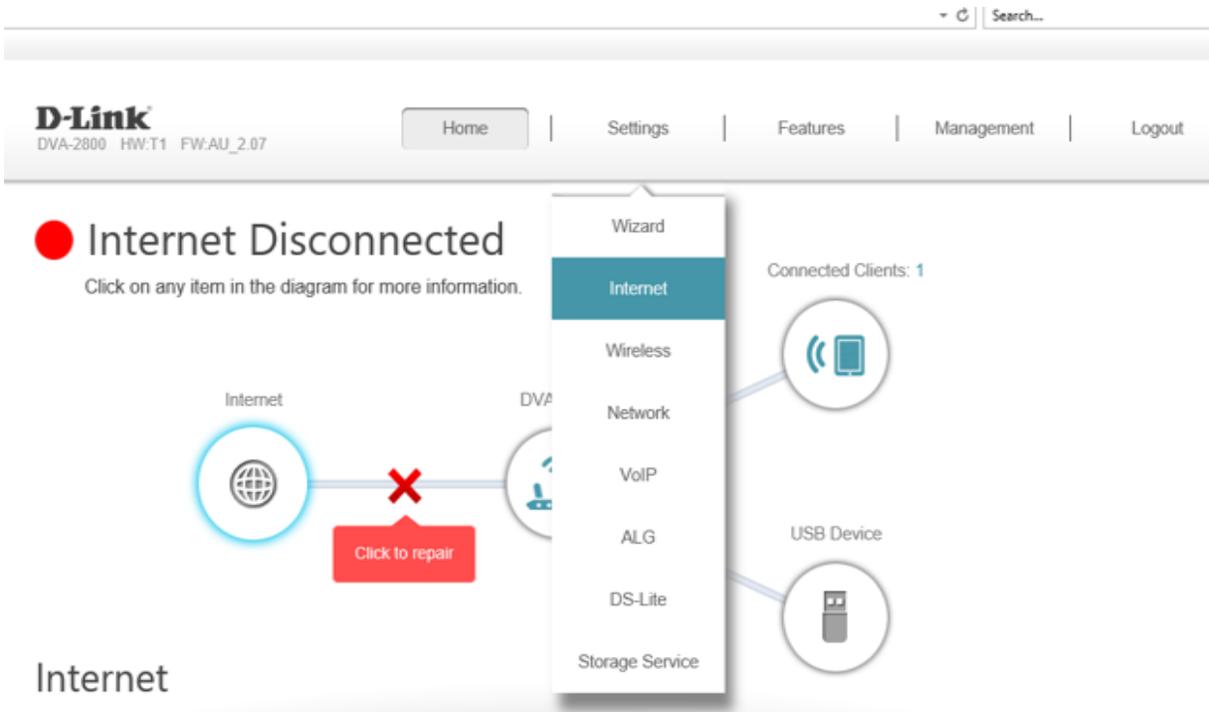
If you have not changed the password for the modem administration, the factory password is “admin”



If you cannot recall the password you have assigned to your modem, you will need to reset the modem to factory defaults by pressing the reset button for 10 seconds.

If Setup Wizard pops up, please cancel it.

Go to Settings > Internet.



Select your DSL line settings: **ADSL** or **VDSL**.

Set “My Internet Connection” to “**Bridge**”.

Set “LAN Interface” to 1 (or any other port). Note that this is the LAN port which the modem will be bridged to.

Settings >> Internet

[DSL Profile](#) [Failover WAN](#) **Save**

WAN Access Type: **ADSL**

Interface: **ATM 0**

Enable Interface: **Enabled**

ISP Settings

VPI: 8

VCI: 35

VLAN Tagged: **Disabled**

Service Type: **INTERNET**

[Advanced Settings...](#)

IPv4 Settings

My Internet Connection is: **Bridge**

LAN Interface: **LAN 1**

[Advanced Settings...](#)

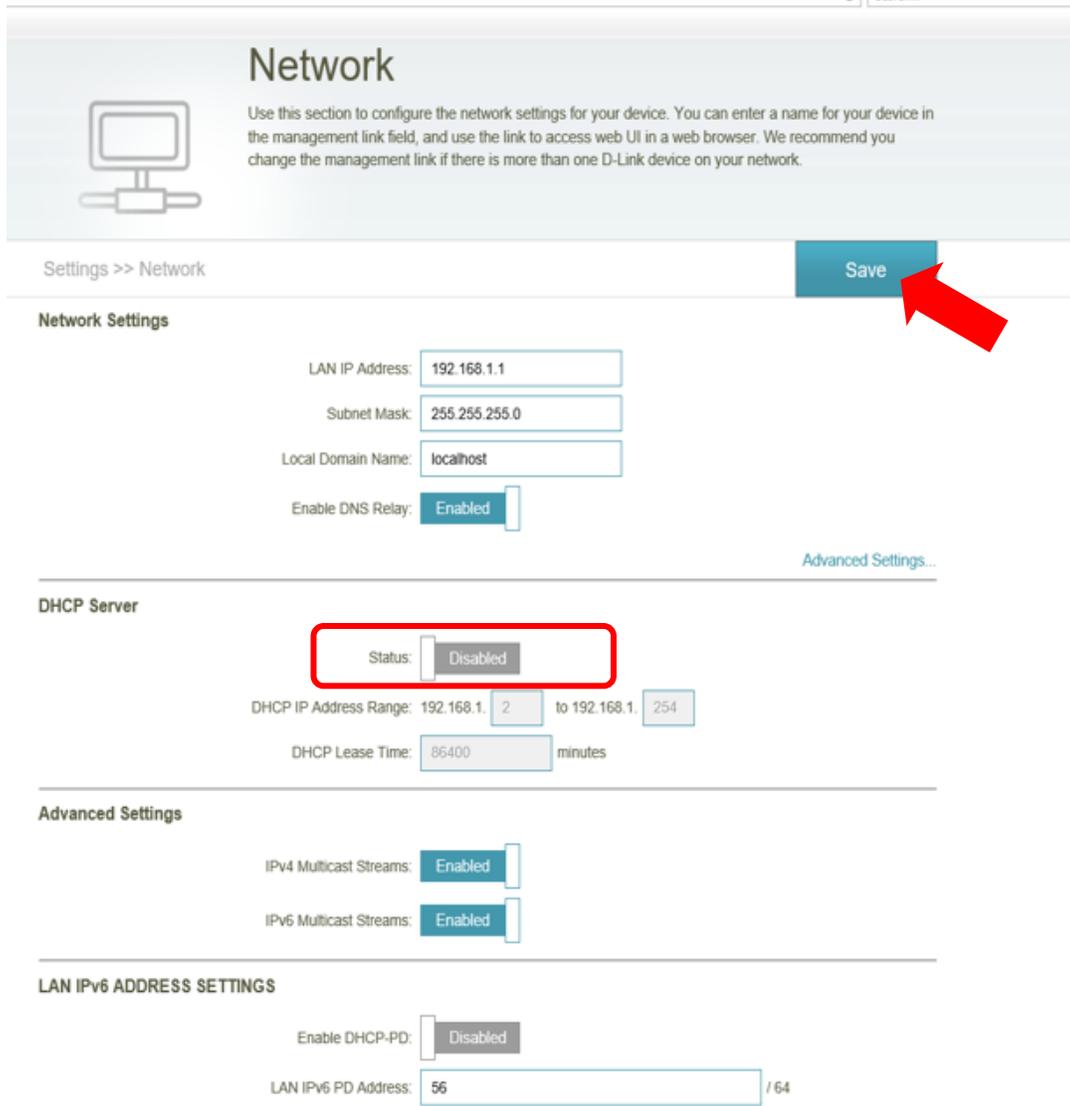
Save settings by pressing on the “Save” button in the top right corner of the window.

Go to Settings > Network.

Click on **Advanced Settings...**

The screenshot shows the D-Link web interface for the DVA-2800 device. The top navigation bar includes 'Home', 'Settings', 'Features', 'Management', and 'Logout'. The 'Settings' menu is open, showing options like Wizard, Internet, Wireless, Network (highlighted), VoIP, ALG, DS-Lite, and Storage Service. The main content area is titled 'Network' and contains a 'Save' button. Below this, the 'Network Settings' section includes fields for LAN IP Address (192.168.), Subnet Mask (255.255.), Local Domain Name (localhost), and Enable DNS Relay (Enabled). A red box highlights the 'Advanced Settings...' link. The 'LAN IPv6 ADDRESS SETTINGS' section shows 'Enable DHCP-PD' set to 'Enabled' and 'LAN IPv6 Link-Local Address' as fe80::1. Another 'Advanced Settings...' link is visible at the bottom right.

Change DHCP Server to **Disabled**.



Network

Use this section to configure the network settings for your device. You can enter a name for your device in the management link field, and use the link to access web UI in a web browser. We recommend you change the management link if there is more than one D-Link device on your network.

Settings >> Network Save

Network Settings

LAN IP Address: 192.168.1.1

Subnet Mask: 255.255.255.0

Local Domain Name: localhost

Enable DNS Relay: Enabled

[Advanced Settings...](#)

DHCP Server

Status: Disabled

DHCP IP Address Range: 192.168.1.2 to 192.168.1.254

DHCP Lease Time: 86400 minutes

Advanced Settings

IPv4 Multicast Streams: Enabled

IPv6 Multicast Streams: Enabled

LAN IPv6 ADDRESS SETTINGS

Enable DHCP-PD: Disabled

LAN IPv6 PD Address: 56 / 64

Save settings by pressing on the “Save” button in the top right corner of the window.