



D-Link DSL 225- R1





Connect to the Router

To access the web user interface, open a web-browser such as Internet Explorer and enter the IP address of the router **(10.0.0.138)** into the address bar and press the Enter key on your keyboard



Username: Admin

Password: Admin



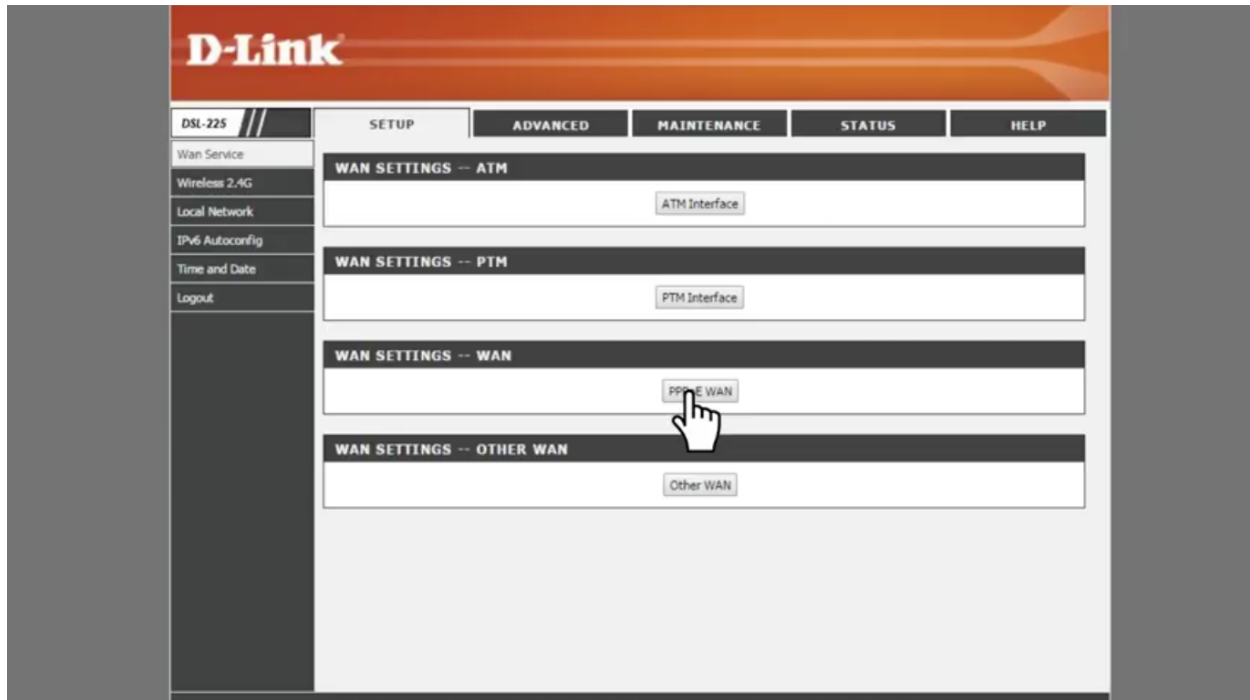
Click on Ok





Go to **Setup**

Wan Service then click on **PPPoE Wan**





Then **Edit** PPPoE_0_8_48

The screenshot shows the D-Link web interface for WAN Service Setup. The top navigation bar includes 'D-Link' and tabs for 'SETUP', 'ADVANCED', 'MAINTENANCE', 'STATUS', and 'HELP'. The left sidebar lists navigation options: 'DSL-225 //', 'Wan Service', 'Wireless 2.4G', 'Local Network', 'IPv6 Autoconfig', 'Time and Date', and 'Logout'. The main content area is titled 'WAN SERVICE' and contains the instruction: 'Choose Add, Remove or Edit to configure a WAN service over a selected interface.' Below this is the 'WIDE AREA NETWORK (WAN) SERVICE SETUP' section, which features a table with the following data:

Service Name	Layer2 Interfaces	Igmp	NAT	Firewall	Remove	Edit
PPPoE_0_8_48	atm0/(0_8_48),ptm0/(0_1_1)	Disabled	Enabled	Enabled	<input type="checkbox"/>	<input type="button" value="Edit"/>

Below the table are 'Add' and 'Remove' buttons.





Type the **Username** and **Password**

Then Click on **Next**

The screenshot shows the configuration page for PPP Username and Password. The page has a navigation menu on the left with options: Wan Service, Wireless 2.4G, Local Network, IPv6 Autoconfig, Time and Date, and Logout. The main content area is titled "PPP USERNAME AND PASSWORD" and includes a sub-section "CONFIGURATION". The configuration options are as follows:

- PPP Username :
- PPP Password :
- PPPoE Service Name :
- Authentication Method :
- Enable Fullcone NAT :
- Dial on demand (with idle timeout timer) :
- PPP IP extension :
- Use Static IPv4 Address :
- Use Static IPv6 Address :
- Enable IPv6 Unnumbered Model :
- Launch Dhcp6c for Address Assignment (IANA) :
- Launch Dhcp6c for Prefix Delegation (IAPD) :
- Enable PPP Debug Mode :
- Bridge PPPoE Frames Between WAN and Local Ports :
- IGMP Multicast Proxy :
- Enable IGMP Multicast Source :
- Enable MLD Multicast Proxy :
- Enable MLD Multicast Source :
- NAT :
- Firewall :





Then Click on **Apply/Save**

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SETUP ADVANCED MAINTENANCE STATUS HELP

WAN SETUP - SUMMARY

Make sure that the settings below match the settings provided by your ISP.
Click "Apply/Save" to have this interface to be effective. Click "Back" to make any modifications.

SYSTEM INFO

Connection Type:	PPPoE
NAT:	Enabled
Full Cone NAT:	Disabled
Firewall:	Enabled
IGMP Multicast:	Disabled
Quality Of Service:	Disabled

Back Apply/Save

