

1. Connect to the modem via Wire or Wireless
2. Open a browser (Chrome, Firefox, Safari, etc.) and enter 192.168.0.1 in the address bar
3. Enter **admin** as both the Username and the Password
4. Click **Settings** up the top and change **My Internet connection** is to **Dynamic IP** and click **Save**

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DIR-882 HW:A1 FW:1.02

Home | **Settings** | Features | Management

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

VLAN | IPv6 | **Save**

My Internet Connection is: **Dynamic IP (DHCP)**

[Advanced Settings...](#)

Host Name:

Primary DNS Server:

Secondary DNS Server:

MTU: **Auto**

MAC Address Clone: << MAC Address

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5. Click **VLAN**
6. Enable **Status** and **Priority ID**
7. Match the settings below, then click **Save**

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Internet

A Triple-Play (VLAN) is a switched network that is logically segmented by function, project team, or application, without regard to the physical location of the users. You can configure which hardware port will be assigned to a VLAN, and all packets from a network device in a VLAN will only be forwarded to other devices in the same VLAN.

Settings >> Internet >> VLAN

IPv6 | IPv4 | **Save**

Triple-Play

Status: **Enabled**

Priority ID: **Enabled**

Internet VLAN ID:	<input type="text" value="10"/>	Priority ID:	0
IPTV VLAN ID:	<input type="text" value="20"/>	Priority ID:	1
VOIP VLAN ID:	<input type="text" value="30"/>	Priority ID:	2

Interface Traffic Type Setting

LAN Port 1	Internet
LAN Port 2	Internet
LAN Port 3	Internet
LAN Port 4	Internet
Wireless	Internet
Wireless Guest Zone	Internet

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