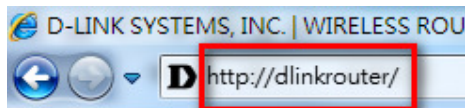


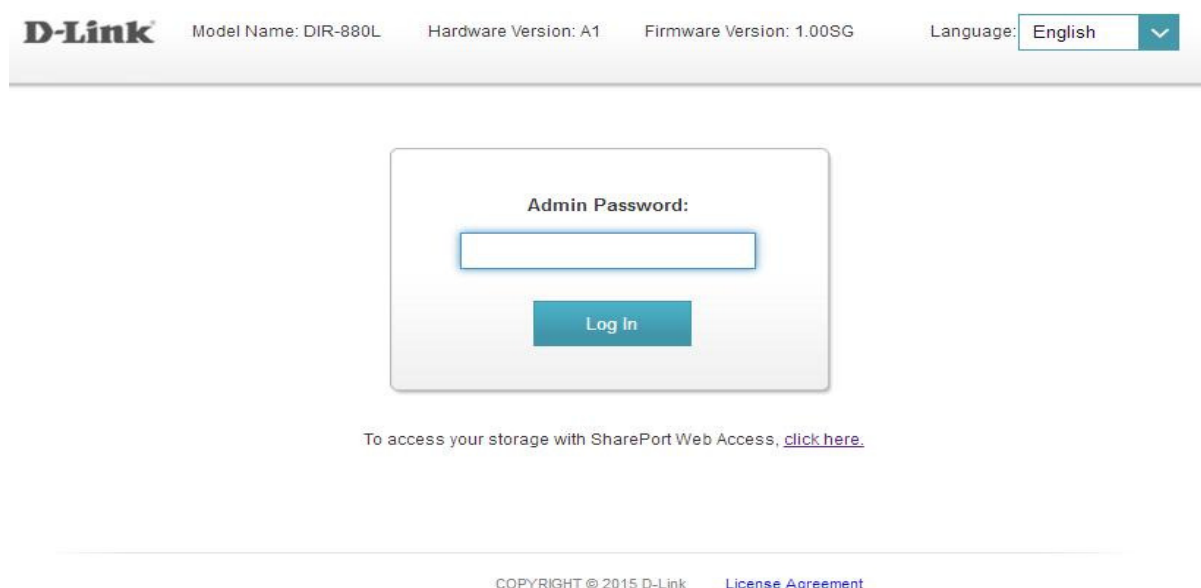
D-Link® Technical Support Setup Procedure

How to setup SingNet VLAN settings on DIR-880L?

Step 1: Open an Internet browser (such as Internet Explorer) and enter <http://dlinkrouter/>, <http://dlinkrouter.local> or <http://192.168.0.1> into the address bar



Step 2: Enter your login information. If you have not changed the default settings, the password field should be left blank. Click **Login**.


A screenshot of the D-Link DIR-880L login page. At the top, there is a header with the D-Link logo, model name 'DIR-880L', hardware version 'A1', firmware version '1.00SG', and a language dropdown menu set to 'English'. Below the header is a login box with the label 'Admin Password:' and a text input field. A 'Log In' button is positioned below the input field. At the bottom of the login box, there is a link: 'To access your storage with SharePort Web Access, [click here](#).' Below the login box is a footer with 'COPYRIGHT © 2015 D-Link' and a 'License Agreement' link.

Step 3: Click the **Settings** tab at the top of the page and then click **Internet** from the menu list.



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Step 4: Enable VLAN settings



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

IPv6

Save

Device Mode: Router Mode

My Internet Connection is: Dynamic IP (DHCP)

Advanced Settings...

Host Name: dlinkrouter

Primary DNS Server:

Secondary DNS Server:

MTU: Auto

Mac Address Clone: 70:62:B8:6D:B9:1F << MAC Address

VLAN: Enabled

Step 5: Set the SingNet VLAN setting as below and then save the settings (IPTV & VoIP setting need check with you ISP)

VLAN BRIDGE

Internet VLAN ID: 10 (2~4095)

IPTV VLAN ID: 20 (2~4095)

VoIP VLAN ID: 30 (2~4095)

Interface	WAN Connection
LAN Port1	Internet
LAN Port2	Internet
LAN Port3	Internet
LAN Port4	Internet
Wireless 2.4G:dlink-B91C	Internet
Wireless 2.4G Guest Zone:dlink-guest	Internet
Wireless 5G:dlink-B91C-5GHz	Internet
Wireless 5G Guest Zone:dlink-5GHz-guest	Internet

--- THE END ---