

D-Link[®] Technical Support Setup Procedure

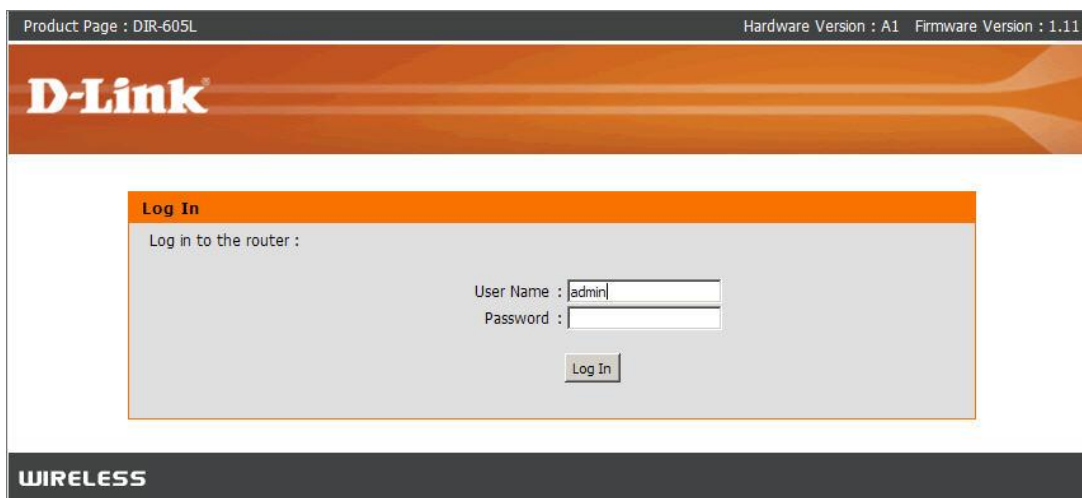
How to Configure MAC Filtering for DIR-605L

Please note use only hard-wired network connections, to do the setting.
**** Disable firewall in your PC to avoid login problem****

Step 1: Connect Your PC (Laptop) to the Router (Port 1,2,3,4 either one of them) using Network cable.

Step 2: Launch your IE (Internet explorer) and key in 192.168.0.1 in the address column and press enter. You may also access via <http://dlinkrouter>

Step 3: Enter your Username: **admin** and leave the password blank then Click on Log In.



The screenshot shows the web interface of a D-Link router. At the top, it displays "Product Page : DIR-605L" on the left and "Hardware Version : A1 Firmware Version : 1.11" on the right. Below this is a large orange banner with the "D-Link" logo. The main content area is a light gray box with an orange header that says "Log In". Below the header, it says "Log in to the router :". There are two input fields: "User Name : admin" and "Password :". Below the password field is a "Log In" button. At the bottom of the page, there is a dark gray banner with the word "WIRELESS" in white capital letters.

Step 4: Click on the **ADVANCED** tab along the top and then on **MAC Filtering** on the left hand side.

Product Page : DIR-605L Hardware Version : A1 Firmware Version : 1.11

MAC FILTERING

The MAC (Media Access Controller) Address filter option is used to control network access based on the MAC Address of the network adapter. A MAC address is a unique ID assigned by the manufacturer of the network adapter. This feature can be configured to ALLOW or DENY network/Internet access.

Save Settings Don't Save Settings

24 -- MAC FILTERING RULES

Configure MAC Filtering below:
 Turn MAC Filtering ON and ALLOW computers listed to access the network

Remaining number of rules that can be created : 24

	MAC Address		DHCP Client List	Computer Name	Schedule
<input type="checkbox"/>		<<	Computer Name		Always
					Add New
<input type="checkbox"/>		<<	Computer Name		Always
					Add New
<input type="checkbox"/>		<<	Computer Name		Always
					Add New
<input type="checkbox"/>		<<	Computer Name		Always
					Add New
<input type="checkbox"/>		<<	Computer Name		Always
					Add New
<input type="checkbox"/>		<<	Computer Name		Always
					Add New

Helpful Hints ...
 Create a list of MAC addresses that you would either like to allow or deny access to your network.
 Computers that have obtained an IP address from the router's DHCP server will be in the DHCP Client List. Select a device from the drop down menu, then click the arrow to add that device's MAC address to the list.
 More...

Step 5: From the **Configure MAC Filtering** drop down selection select your method of MAC filtering.

- Turn MAC Filtering OFF
- MAC Filtering ON and ALLOW computers listed to access the network.
- MAC Filtering ON and DENY computers listed to access the network

Step 6: Select your computer from the DHCP Client List dropdown or you can enter your computer's MAC address manually.

Step 7: Click **Save Settings** button to save your settings.