1. Using an Internet Browser type into the URL:

http://192.168.0.1

Product Page: [	DIR-632			Hardware Version:	: A1 Firmware Version: 1.03
D-Li	nk				
					and the second
	LOGIN				
	Log in to the router:				
		User Name :	Admin 🔻		
		Password :			
		(	Login		
WIRELES	S				

Type in your Password if you have changed it, or leave it blank and then click on the Login button.

2. Before proceeding, you will need to know the actual Ports that your application requires.

You will also need to know the IP Address of the computer/laptop that you would like the Ports to be binded to. It is not recommended to have a Port Forward entry on a connected computer/laptop without a Static IP Address assigned and or a DHCP Reservation setup on the DIR-300. This guide will advise on the DHCP Reservation setup. To ensure your computer/laptop always get the same IP Address, see below:

Click on SETUP > LAN Setup menu

DIR-632	SETUP	ADV	ANCED	TOOLS	STATUS		
INTERNET	NETWORK SETTINGS						
WIRELESS SETTINGS NETWORK SETTINGS USB SETTINGS IPV6	Use this section to configure the internal network settings of your router and also to configure the built-in DHCP Server to assign IP addresses to the computers on your network. The IP Address that is configured here is the IP Address that you use to access the Web-based management interface. If you change the IP Address here, you may need to adjust your PC's network settings to access the network again.  Save Settings Don't Save Settings						
	ROUTER SETTINGS						
	Use this section to configure the internal network settings of your router. The IP Address that is configured here is the IP Address that you use to access the Web-based management interface. If you change the IP Address here, you may need to adjust your PC's network settings to access the network again.						
	Router IP Address : 192.168.0.1						
	Subnet Mask :		255.255.255.0	)			
	Dev	Device Name : dlinkrouter					
	Local Doma	cal Domain Name : (op		(optional)			
	Enable D	Enable DNS Relay : 🛛					
	DHCP SERVER SETTINGS Use this section to configure the built-in DHCP Server to assign IP addresses to the computers on your network.						
	Enable DHCP Server : 📝						
	DHCP IP Addre	DHCP IP Address Range: 192.168.0.100 to 192.168.0.199					
	DHCP Le	DHCP Lease Time: 1440 (minutes)					
	Always B	roadcast :	🗵 (compatib	ility for some DHC	P Clients)		
	NetBIOS annou	ncement :					

Refer down the page to the heading DHCP RESERVATION:

ADD/EDIT DHCP RESERVATION							
Enable : 🔲							
Computer Name : << Computer Name							
I	P Address :						
MA	C Address :						
	Copy Your PC's MAC Address						
	Save						
DHCP RESERVATIONS LIST :							
Enable Host N	MAC Add	IP Address					
NUMBER OF DYNAMIC DHCP CLIENTS : 2							
Hardware Address	Assigned IP	Hostname	Expires				
00:1c:c4:d1:f3:93	192.168.0.100	Test-PC	Fri Sep 23	17:31:57 20	11 <u>Re</u>	voke	Reserve
00:1d:e0:54:36:8b	192.168.0.103	Test-PC	Fri Sep 23	18:01:35 20	11 <u>Re</u>	voke	Reserve

Under the Computer Name drop down, select your Computer Name, as you can see the computer used was "Test-PC". It is important to remember the IP Address as well. Now click on the "<<" button, and tick the checkbox to enable this obtain. Now click on the Save Settings button either at the top or bottom of the Web Configuration. You should now see as example the below:

ADD/EDIT DHCP RESERVATION					
Enable :					
Computer Name :	Test-PC	<< Test-PC			
IP Address :	192.168.0.100				
MAC Address :	00:1c:c4:d1:f3:93				
	Copy Your PC's MAC Address				
	Save				