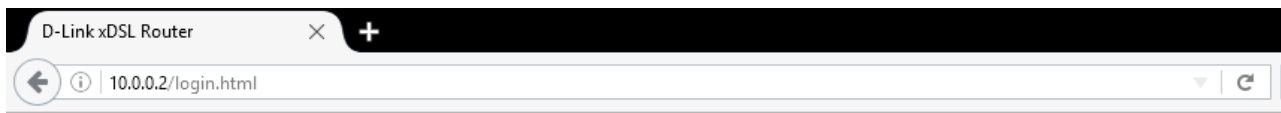




### Setup Guide.

Type in the IP address 10.0.0.2 into your web-browser

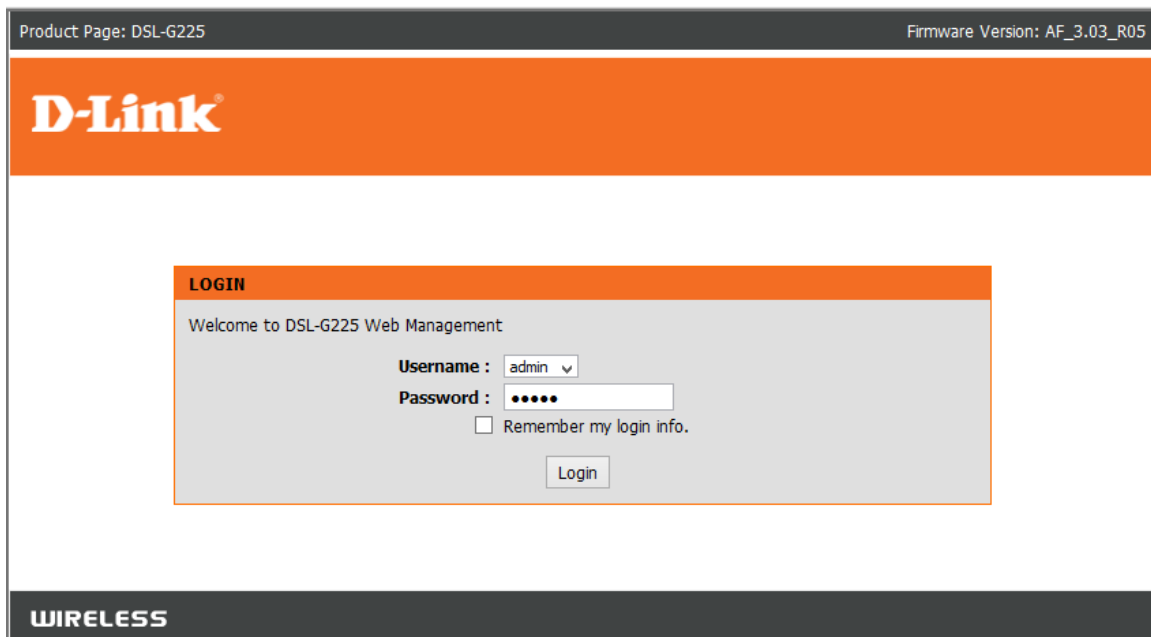


You will be prompted with username & password

Username: admin (default)

Password: admin (lower-case)

Login



Click on "Advanced" then on "Port Forwarding" Then Click Add

The screenshot shows the router's configuration interface. The top navigation bar includes 'DSL-G225', 'SETUP', 'ADVANCED', 'MAINTENANCE', and 'STATUS'. The left sidebar lists various settings like 'Wireless Settings', 'Port Forwarding', 'Port Triggering', etc. The main content area is titled 'PORT FORWARDING' and contains explanatory text and a 'PORT FORWARDING SETUP' table. A table with 8 columns (Server Name, External Port Start/End, Protocol, Internal Port Start/End, Server IP Address, Use Interface, Lan Loopback, Schedule Rule) is shown. An 'Add' button is located at the bottom right of the setup area.

Choose the "use interface" that you are going to use for example VDSL/WAN/ADSL or 3G  
 Then you can choose for a list of preconfigured ports by "Select a Service" or by changing to "Custom Server" and giving it your own personal name and Server IP address of the device that you want to open a port to.

This screenshot shows the 'PORT FORWARDING SETUP' form. It includes a 'Remaining number of entries that can be configured: 32' indicator. The form has several fields: 'Use Interface' (dropdown menu), 'Select a Service' (radio button and dropdown), 'Custom Server' (radio button and text input), 'Schedule' (dropdown menu with 'View Available Schedules' link), and 'Server IP Address' (text input). Below the form is a table with 6 columns: External Port Start, External Port End, Protocol, Internal Port Start, Internal Port End, and Lan Loopback. The first row is populated with '3389' for both external and internal ports, 'TCP' for the protocol, and a checked 'Lan Loopback' box.

External Port Start	External Port End	Protocol	Internal Port Start	Internal Port End	Lan Loopback
3389	3389	TCP	3389	3389	<input checked="" type="checkbox"/>
		TCP			<input type="checkbox"/>
		TCP			<input type="checkbox"/>
		TCP			<input type="checkbox"/>

Note: Enable LAN Loopback open ports for internal devices as well.