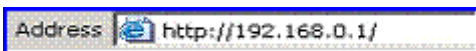


Applying Port Forwarding on Unimax Router

Power ON the Unimax Router and connect to a computer using an Ethernet cable. To launch the web interface of the Unimax, open a web browser such as Internet explorer for Windows and type the LAN IP address in the address bar. For example, the default IP address of Unimax is 192.168.0.1.



Enter username and password in the pop-up window that prompts for login details. Username and password is “**admin**” by default.

The Home page of the web interface of Unimax will come up with connection status and device information. Port Forwarding page can be found under Advanced option on the web interface. The page contains the following items:

ITEMS	DESCRIPTION
Enable Port Forwarding	Check box to enable Port Forwarding
Port Forwarding	Redirect IP Address: IP address of the target device on LAN Protocol: Select protocol TCP, UDP or both Port Range: Range of port addresses for redirection

In order to apply port forwarding on Unimax Router, first check the “*Enable Port Forwarding*” on the Port Forwarding page and then apply the IP addresses along with the appropriate port numbers.



Once the IP addresses have been added, then click on the Save & Reboot option to apply the current settings on the Unimax.



Please note that if DMZ is already enabled on the Unimax then Port Forwarding will not work as DMZ gets precedence over Port Forwarding.

For further information on the Port Forwarding, please contact the Maxon Technical help desk team on +61 2 8707 3000 or e-mail support@maxon.com.au