

Moxa Switch Optical Port Settings

When connecting to the Moxa switch's Telnet or web console, first connect one of the Moxa switch's Ethernet ports to your Ethernet LAN, or directly to your PC's Ethernet port.

Read this user's manual to learn how to connect your Moxa switch with various interfaces and how to configure all settings and parameters via the user-friendly web interface.

The Moxa switch's CLI supports multiple types of configuration levels for performing different functions. Refer to the following table for an overview of all available modes.

To configure 802.1Q VLAN and port-based VLANs on the Moxa switch, use the VLAN Settings page to configure the ports for either an 802.1Q VLAN or Port-based VLAN.

There are three ways to access the Moxa switch's configuration settings: USB console, command line interface, or web-based interface. If you do not know the Moxa switch's IP address, you can open the ...

There are three ways to access the Moxa switch's configuration settings: serial console, Telnet console, or web console. If you do not know the Moxa switch's IP address, you can open the serial console by ...

In this chapter, we explain how to log in to a Moxa switch for the first time. There are three ways to access the Moxa switch's configuration settings: RS-232 console, web-based interface, and telnet.

To change the settings of a serial port, click on the icon. You can modify the Baud Rate, Parity, Data Bits, Stop Bits, and Flow Control, or specify an Alias and assign an interface.

Web: <https://maxtools.co.za>

