

# Fiber Optic Switch Serial Port Login

## OEM/ODM CUSTOMIZATION AVAILABLE



Full product customization



Structure customization



Brand customization



Packaging design

## Overview

Open a terminal emulator (such as HyperTerminal on a PC, or TERM, TIP, or Kermit in a UNIX environment) and configure the application as follows: For most Windows systems: Bits per second: 9,600 Data bits: 8 Parity: None Stop bits: 1 Flow control: None For most UNIX systems: tip. Open a terminal emulator (such as HyperTerminal on a PC, or TERM, TIP, or Kermit in a UNIX environment) and configure the application as follows: For most Windows systems: Bits per second: 9,600 Data bits: 8 Parity: None Stop bits: 1 Flow control: None For most UNIX systems: tip. In Windows, you can use the 'route print' command in CMD to check if the routing is as expected. If there is an alternative way to connect to the switch or if you have a backup of the switch configuration, check if access control policies, such as black or white lists, are configured on the switch. Sometimes a cable appears to be seated but is not. Disconnect the cable, and then reconnect it. If a port appears to malfunction, complete the following steps. For more information, see information about LEDs in the chapter Cisco Catalyst IE3100. For G620 (Switch Type 162), connect the serial cable to the serial port on the device and the RS-232 serial port on the workstation. You can connect the device with the workstation by

using either of the following options: When. Switch setup To set up the switch, you will need the following:

- Standard screwdriver
- If you are using static IP addressing, you will need the following items (not required if you are using Dynamic Host Configuration Protocol (DHCP)):
  - Fixed IP address (IPv4 or IPv6) for the switch
  - Subnet.

**NOTE:** A NOTE indicates important information that helps you make better use of your product. **WARNING:** A WARNING indicates a potential for property damage, personal injury, or. The Quick Start Guide shows how to connect the Switch.

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Start from port 0, then port 17, and then the rest of the ports when cabling the SFP+ ports. You are now ready to insert more SFP+/QSFP optical transceivers, if needed. Be sure to use only Brocade ...



Serial port connection failures are most likely caused by incorrect serial port parameters or incompatible serial cables. Investigate these two aspects first. If both of these factors are ruled out, then check for ...



This list covers the most commonly used Cisco MDS show commands for SAN switch management, troubleshooting, zoning, performance monitoring, and high availability.



Register the Switch by entering its Registration MAC address and serial number and assign it to the site. The serial number and Registration MAC address can be found in the DASHBOARD screen or the ...



For G620 (Switch Type 162), connect the serial cable to the serial port on the device and the RS-232 serial port on the workstation. For G620v2 (switch type 183), there are two types of ...



Connect the serial cable to the serial port on the switch and to an RS-232 serial port on the workstation. If the serial port is RJ-45 instead of RS-232, remove the adapter on the end of the serial cable and ...



The command line interface (CLI) is a text-based way to manage and monitor the system. You can access the CLI by using a direct serial connection or by using a remote logical connection with telnet ...



We have previously covered how to read optical module information on mainstream switch brands such as Cisco, H3C and Huawei. However, Fortinet uses a ...



We have previously covered how to read optical module information on mainstream switch brands such as Cisco, H3C and Huawei. However, Fortinet uses a completely different set of CLI commands.



Check whether the switch panel port connected with serial cable is proper, the one with "CON" logo is serial port, and the one with "ETH" logo is management port.



To maximize switch performance and to ensure a link, follow one of these guidelines when changing the duplex or the speed settings. Let both ports autonegotiate both speed and ...

## Contact Us

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