

This article provides instructions on how to view the Optical Module Status on your switch through the Command Line Interface (CLI). The Cisco Small Business Series Switches allow you to plug in a ...

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If a module is identified as non-Cisco original, the switch may shut down the port, trigger an alarm, or display a warning message. Cisco also provides hidden commands to allow the use of third-party ...

To activate or enable a port on your Cisco Switch, connect to your Switch and type `&quot;show interface status&quot;` to see which ports are enabled and which are disabled. Type `enable`, then use ...

When the `show fiber-ports optical-transceiver port detailed` command is run several times without changing the status of the PowerConnect 6024 and 6024F ports, different results are displayed.

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You can use `show media x/t/z` and `show int e x/y/z` for the port in question. Please paste the above two outputs, as well as `show version` and `show mod` and `show license` for your switch.

To begin you need to know what the name of the port is that you want to enable on the switch. This name or Port ID can be found by using the following command. This command will ...

**Example** The following command enables ports 3, 5, and 12 through 15 on the stand-alone switch:

Allows the switch to use interswitch links (XILS) in the base fabric to carry traffic to this logical switch. Values are ON or OFF.

Use the `&quot;show interface&quot;` command on the switch's command line interface (CLI) to display the status and statistics of the fiber ports. This command will provide information about the interface, including ...

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