

2960 does not support optical modules



Overview

The Catalyst 2960 switch uses SFP modules for fiber-optic and copper uplink ports. Warning Invisible laser radiation may be emitted from disconnected fibers or connectors. Every document I find on Cisco's website seems to indicate that the SFP-GE-S is not supported on the 2960 platform. Does anyone know if this used to be supported, or is currently supported or what?

10-29-2008 01:17 PM. A frequent customer problem with Cisco's new line of Catalyst switches is that they do not support 3rd party (non-Cisco) SFPs - or at least they do not seem to. If you've just replaced your network switches and tried using any 3rd party SFPs to connect your network backbone, you'll quickly. Configuring Cisco 2960X SFP modules involves verifying compatibility, installing the modules correctly, and configuring the interface using the Cisco IOS command-line interface (CLI) to ensure optimal performance; this article will explain how to configure Cisco 2960X SFP modules step-by-step. This article introduces third-party compatible optics solutions for Catalyst 2960-X Series Switches. These field-replaceable modules provide the uplink optical interfaces, laser send (TX) and laser receive (RX).

Article Content

Installing and Removing SFP Modules | Cisco WS-C2960G-48TC-L

These field-replaceable modules provide the uplink optical interfaces, laser send (TX) and laser receive (RX). You can use any combination of SFP modules. Refer to the Catalyst 2960 switch release notes

SFP Module Ports, Dual-Purpose Ports | Cisco Systems 2960 manual

The SFP module slot on a dual-purpose port uses SFP modules for fiber-optic and copper uplink ports. See the Catalyst 2960 switch release notes for a list of supported SFP modules.

cisco 2960X not recognizing SP-10G-SR modules

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Troubleshooting

Exchange the suspect module with a known good module. Verify that the module is supported on this platform. (The switch release notes on Cisco list the SFP modules that the switch supports.)

Catalyst 2960-X and 2960-XR Switch Hardware Installation Guide

Do not remove the dust plugs from the modules or the rubber caps from the fiber-optic cable until you are ready to connect the cable. The plugs and caps protect the module ports and

Catalyst 2960 Switch Hardware Installation Guide

Refer to the Catalyst 2960 switch release notes for the list of SFP modules that the Catalyst 2960 switch supports. Each SFP module must be of the same type as the SFP module on the other end of the

Solved: SFP port on Catalyst 2960 S

I have Catalyst 2960 S (WS-C2960S-48FPS-L) Switch. I have plugged in SFP module but still interface is down and line protocol down. Is there any configuration to enable SFP module

Solved: best way to connect 2960s with fiber

Hello, For the far switch requiring fiber, suggest 50m OM3 fiber. The 2960 optics / SFP part number would be GLC-SX-MMD. The 2960s don't do 10G, but the fiber will if future needs

Cisco 2960X

Cisco say 2960x will not work with SFP-10G-SR oh well Yeah, Cisco told me their ready made 50cm SFP cable wouldn't work in a 2960S, only a 3560. The config I posted above fixed it and

Cisco Small Form-Factor Pluggable (SFP) Transceiver Modules

Introduction This document provides information about the deployment and troubleshooting of Cisco Small Form-Factor Pluggable (SFP) Transceiver Modules in Cisco Catalyst Switches. Cisco

Command used to allow 3rd party transceiver on 2960 switch

This command is intended as a last-resort to try to use a third party Optic product to work with Cisco devices. Cisco does not gurantee the working of the third party module with this

Cisco Catalyst 2960-X and 2960-XR Series Switches Data Sheet

Product Overview Cisco® Catalyst® 2960-X and 2960-XR Series Switches are fixed-configuration, stackable Gigabit Ethernet switches that provide enterprise-class access for campus and branch

Catalyst 2960-X Switch Hardware Installation Guide

Install the FlexStack-Extended Fiber module and the fiber-optic cable. Install the FlexStack-Extended Hybrid module and the required fiber-optic/FlexStack cables. Note All the

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

