

H3C switch fiber optic port not working



Overview

H3C recommends disabling STP on the port, or configuring the port as an edge port if the port is connected to a terminal device. If the issue persists, contact H3C Support. This document provides information about troubleshooting common software and hardware issues with the switches. To prevent a failure from causing loss of configuration, save the configuration each time you finish configuring. Copyright © 2022 Intelbras S. A, any trademarks that may be mentioned in this document are the property. Unexpected switch reboot Symptom The switch reboots unexpectedly when it is operating. Figure 1 Schematic Diagram of Optical Module Connected to Switch 1. It covers the different operational states of Combo ports, including electrical port, optical port, and auto-negotiation modes.



Article Content

How To Read Optical Module Information On H3C Switches

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Verify that the port is not faulty (due to hardware or configuration problems). If the port is faulty, follow the solution in "Layer 2 forwarding failure" to troubleshoot the problem.

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Maintenance and troubleshooting. H3C S5830 52SC, S5830 106S

I'm prepared to answer your questions about installing and configuring this switch, including rack mounting, IRF setup, and troubleshooting. Ask me your questions!

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If the transceiver module is not operating correctly, replace it with a INTELBRAS transceiver module that matches the fiber port. For more information about transceiver modules and cables, see the ...

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H3C Ethernet Switch Combo Port Configuration and ...

This video provides a comprehensive guide on configuring and troubleshooting Combo ports on H3C Ethernet switches. It covers the different operational states of Combo ports, including electrical port, ...

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