

H3C switch optical port up but no data

You can install a transceiver module (see "Installing a QSFP+/QSFP28 transceiver module") in a fiber port and use an optical fiber to connect the port to the network.

They provide 24 or 48 autosensing Gigabit Ethernet ports and four SFP Combo Gigabit optical interfaces. This manual includes information on configuring the switches, managing users, and ...

Although the S9500 series have undergone a comprehensive and strict factory test before delivery, there might be some fault occurring due to improper installation and initial configuration. This chapter ...

If the transceiver module is not operating correctly, replace it with a new H3C transceiver module that matches the fiber port. For more information about transceiver modules, see the installation guide for ...

If the transceiver module is not operating correctly, replace it with a H3C transceiver module that matches the fiber port. For more information about transceiver modules and cables, see ...

To configure and manage the switch through the console port, you must run a terminal emulator program, TeraTermPro or PuTTY, on your configuration terminal. You can use the emulator program ...

To set a trunk/hybrid port to another type (different from access), you must first set the port to an access port and then set the access port to the required type.

Use the virtual technologies configuration guide for the switch series to verify whether the switches in the switch series are grouped for IRF compatibility. If they are grouped, make sure the IRF member ...

The following uses the Moduletek QSFP-40G-LR4 module connected to an H3C S6820 switch as an example to introduce how to read information of the connected optical module on an ...

Have you ever tried to plug an optic SFP+ transceiver into an SFP+ port to discover that the connection didn't work, i.e. traffic was very slow or there was no data transmission at all?

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