

Connect the network cable to the optical interface of the Huawei switch

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Check whether the network cable is correctly connected. Ensure that a same network cable is used to connect the two interfaces. If the two interfaces are connected through the optical distribution frame, ...

In the installation process, be sure to follow the installation steps mentioned above and pay attention to the details, so that your switch module can be used more longer.

Before connecting an Ethernet cable to the AP, use the cable test tool to check whether the cable is qualified. If not, replace it. Install an optical module on the SFP+ port and connect it to the ...

This document describes hardware installation procedures of the S7700 and S9700 series switches, troubleshooting methods for common hardware faults, and switch maintenance instructions.

Install cables and optical modules after switch module replacement. Step 1 Connect a GE network cable or serial cable. 6 Parts Replacement 1 The BMC serial port, SYS serial port, and GE electrical port ...

Connect the negative cable to the NEG (-) terminal and the positive cable to the RTN (+) terminal. Different DC power cables may be delivered in compliance with local regulations or customer ...

This article summarizes several solutions for using optical modules with switches and common problems encountered during usage, along with specific solutions.

Cut the Ethernet cable into a proper length based on the distance between the AP and the PSE, strip the cable sheath at both ends, and crimp the wires into RJ45 connectors.

Insert the optical module into the optical interface smoothly until you hear a crack sound. If an optical module cannot be completely inserted into an optical interface, do not push it with force.

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