

**Removing a QSFP+ or QSFP28 Module** You can remove a QSFP module from your Extreme Networks switch without powering off the system.

To insert an QSFP transceiver and cable, complete the following steps. Push the transceiver into the port using the pull tab. Transceivers are keyed so that they can only be inserted with the correct ...

Although installation and removal procedures are the same for QSFP transceivers installed in port blades and extension blades, these transceivers are not interchangeable between the two blade ...

The following figure shows the QSFP-DD transceiver, but the procedures outlined in this document apply to all pluggable transceivers. The QSFP-DD transceiver is used primarily in switches, routers, and ...

The purpose of this white paper is to identify thermal issues specific to air-cooled pluggable optical modules and propose methods for surmounting these issues.

Complete the following steps to install SFP+ transceivers and to connect cables to the switch. The process for installing QSFP transceivers is similar. The transceivers may already be installed in the ...

The switch ASIC receives direct liquid cooling while the QSFP-DD modules remain air-cooled inside the chassis. AI clusters running between 30 to 40 kilowatts require liquid cooling systems.

This section provides the installation, cabling, and removal instructions for the Quad Small Form-Factor Pluggable transceiver modules. Refer to the Cisco Transceiver Modules Compatibility ...

Remove any rubber dust covers from the port where you are installing the QSFP module. Holding the QSFP module by its sides, insert the QSFP module into the port on the switch or module (see ...

To insert an QSFP transceiver, complete the following steps: Note: QSFP transceivers have pull tabs rather than bails. Always use the pull tab to insert or remove the QSFP transceivers, as the QSFP ...

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