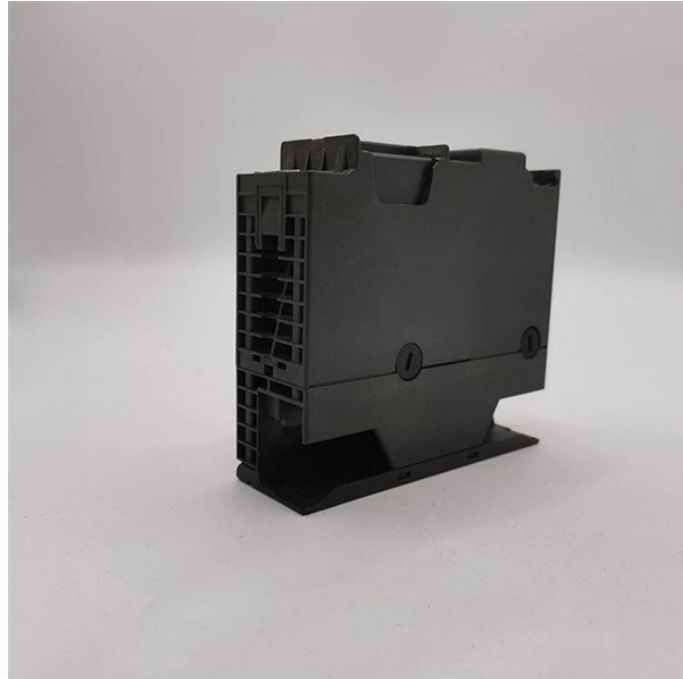


How to configure the optical module in H3C



Overview

You must use an SFP transceiver module and optical fiber with an LC connector to connect the fiber port on the AP. Optical modules transmit signals over optical fibers. 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 H3C switch. H3C switch configuration tutorial 1 H3C switch port and MAC address binding: Use am command: Use the special am AM User-bind command to complete the binding between MAC address and port. All contents in this document, including statements, information, and recommendations, are believed to be accurate, but they are presented without warranty of any kind, express or implied. You can configure the alarm thresholds for the power, temperature, current, and voltage of optical modules, and the interval at which the inter-integrated circuit (I2C) collects optical module alarm information to shield unnecessary.

How to configure the optical module in H3C



You can configure the alarm thresholds for the power, temperature, current, and voltage of optical modules, and the interval at which the integrated circuit (I2C) collects optical module alarm ...



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Preface H3C Transceiver Modules User Guide describes the types, views, and specifications of transceiver modules and network cables available for H3C devices. ng topics about the doc



As a mainstream switch, in response to the market and customer's needs, yitianshun introduced this switch for application verification of optical module products. ...



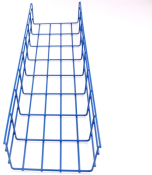
Insert PoE optical transceiver modules only into the photoelectric hybrid ports (PSFP or PSFP+ ports). To connect the photoelectric hybrid ports, use hybrid copper-fiber cables with fiber PoE patch cords.



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To identify whether the transceiver module type matches the optical fibers, see H3C Transceiver Modules User Guide. If they do not match, replace the optical fibers.



Verify that the wavelength and transmission distance of the local transceiver module are consistent with the wavelength and transmission distance of the peer transceiver module.



Learn how to expertly install and configure hot-pluggable transceivers with DOM monitoring for reliable optical network performance and simplified troubleshooting.



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You can choose optical modules as needed for data transmission over optical fibers. The optical modules include optical transmitters, optical receivers, transceivers, and transponders.

Contact Us

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