

Preview

Users can obtain the health status of devices, hardware types, and detailed information of each module through UniSystem inspection, which is convenient for device O&M. Reading optical module information during use helps understand its real-time operating status, allowing you to locate the cause of link abnormalities more quickly. The following uses the Moduletek QSFP-40G-LR4 module connected to an H3C S6820 switch as an example to introduce how to read. UniSystem allows users to perform health inspection and asset inventory for servers and blade server chassis, and export inspection reports in PDF and XLSX formats. If the customer has any questions about this operation instruction or the product during the inspection process, please contact the. For inquiries about our products or pricelist, please leave your information with us and we will be in touch with in 24 hours. (C) Copyright: 2026 ETU-Link Technology CO. How to view the WLC SFP module information? 1. For the AireOS devices such as WLC5508, 5520, 8540, we can view it as follows. H3C devices support optical module models of different specifications.

Next, let us use Moduletek QSFP-40G-LR4 module to access the H3C S6820 switch, to introduce how to read the information of the accessed optical

Learn how SFP-XG-LX-SM1310 works with H3C devices, including compatibility checks, deployment tips, and performance insights for stable 10G networks.

H3C QSFP-40G-LR4-WDM1300 Compatible 40GBASE-LR4 QSFP+ Optical Transceiver Module (SMF, 1310nm, 10km, LC, DOM) The QSFP+ module is designed for use in 40GBASE Ethernet throughput

H3C product inspection instruction (v2.5) [release time: 2013-09-10] this instruction is used to guide customers in the inspection of H3C products and to solve the corresponding problems

For your legal benefits and prevent incompatibility of non-H3C optical modules with H3C hosts in use, you are suggested to purchase H3C optical modules. H3C provides maintenance

H3C, a leading global provider of digital solutions, launched its Adaptive Optical Network Solution at GITEX Europe 2025. As a next-gen

Home Support Policy Service and Support Policy Routers & Switch Professional Service Onsite inspection is a high-end service provided by H3C to the customer purchasing this service.

View WLC's SFP module information How to view the WLC SFP module information? 1. For the AireOS devices such as WLC5508, 5520, 8540, we can view it as follows. 2. For the iOS WLC platform, you

H3C optical module inspection

The available modules include Processor, Memory, PCIe, Network Adapter, Power, Fan, Storage Controllers, Logical Drives, Disk, and NVMe. ¡ Inspector: Enter an inspector name, which will be

H3C iOptic 3.0 dedicated transceiver module, similar to the hybrid copper-fiber transceiver module, is used to connect a hybrid copper-fiber cable and an optical host for long-distance power and data

H3C Compatible 0231A085 1000BASE-T SFP Transceiver H3C Compatible 0231A085 1000BASE-T Copper 100m SFP Transceiver Module Part Number: 0231A085-HPC & nbs

Huawei Technical Support

H3C switches perform authentication on inserted optical modules. By default, a large number of alarm messages will be generated if the module is verified as non-H3C original.

An Excel inspection report provides the summary of this inspection, including inspector information, chassis subsystem status summary, and blade server model summary.

B, figure 8 and figure 9 show the secondary serial number label (label size is 15mm*8mm, silver gray; veneer module, optical module, cable and other smaller products for H3C

View the optical module information on Huawei switches and H3C switches through the command

Web: <https://bssoda.pl>

