

# **H3C switch optical module modification 100m**





## **H3C switch optical module modification 100m**

---

### **H3C S7500X-G Series High-End Multiservice Routing Switch-H3C**

H3C S7500X-G is a high-end multiservice routing switch series designed to deliver exceptional service convergence experience. It supports a wide range of integrated capabilities, including the integration

[Read More](#)

### **100GBASE-LX4 QSFP28 1310nm 2km/100m SMF/MMF**

The QSFP-100G-LX4 is a duplex LC optical interface that can be used in the original 25G/10G multimode dual-core cabling network without rewiring and can be

[Read More](#)



## **H3C QSFP-100G-SR4-MM850 Datasheet**

The H3C QSFP-100G-SR4-MM850 QSFP28 Optical Transceiver Module is designed for use in 100GBASE Ethernet throughput up to 100m over OM4 multimode fiber (MMF) using a wavelength of

[Read More](#)

## **Support**

The average transmit power of a long-haul optical transceiver module is greater than the saturated optical power. Be careful about the length of the optical fiber you use to make sure the actual receive

[Read More](#)

## **H3C S7500E V7 Enterprise Core Switch Series**

Hardware level encryption technology MACsec H3C S7500E V7 switch series supports hardware level encryption technology MACsec (802.1ae), which is an industry-standard



security technology that

[Read More](#)

## **H3C S10500X Series**

Switching fabric module independency and redundancy--Independence between switching fabric modules and control engines maximizes the system availability and ensures bandwidth expansion.

[Read More](#)

## **H3C S10500X-G Series**

H3CS10500X-G switch series is a series of Ethernet core switches specifically designed for the core layer of cloud computing data centers and next-generation intelligent campuses.

[Read More](#)



## **100GBASE-SRBD QSFP28 850nm 70m (OM3) /100m (OM4) /150m**

The QSFP-100G-SRBD has a transmission distance of up to 70m when used with OM3 fiber optic patch cords, 100m with OM4 patch cords, and 150m with OM5 patch cords.

[Read More](#)

## **H3C S7500X-G Series**

H3C S7500X-G series includes the S7510X-G, S7506X-G, S7503X-G, and S7503X-M-G models. These models can be used in various network environments such as metropolitan area networks and

[Read More](#)

## **H3C S6850 Series**

H3CS6850 switch series support DRNI(M-LAG), which enables links of multiple switches



to aggregate into one to implement device-level link backup. DRNI is applicable to servers dual-homed to a pair of

[Read More](#)

## **H3C S7500X-G Series**

Overview H3C S7500X-G is a high-end multiservice routing switch series designed to deliver exceptional service convergence experience. It supports a wide range of integrated capabilities,

[Read More](#)

## **H3C S10500X Series Multiservice Core Switch-H3C**

H3C S10500X series switch is designed for the core layer of data centers and next-generation campus networks as well as the distribution layer of MANs. It provides the following features:

[Read More](#)



## **100GBASE-LX4 QSFP28 1310nm 2km/100m SMF/MMF**

NDD modules are fully compatible with Huawei, Cisco and H3C switches, and can provide a full range of optical module solutions to help users build cost-effective

[Read More](#)

## **Optical Transceiver Manufacturer, H3C Switch**

H3CS5810 series Ethernet switch is a high-performance Gigabit Ethernet switch product independently developed by (Huasan) Co., Ltd., which provides rich

[Read More](#)

## **H3C QSFP-100G-BIDI-MM850 Compatible 100GBASE**

It can be used for links up to 75m of OM3 fiber, 100m of OM4 or 150nm of OM5. It operates at four different wavelengths, each supporting 25G transmission over



## **H3C Compatible QSFP28 100GBASE-SR1.2 850nm**

It offers customers a compelling solution that enables reuse of their existing 10 Gb duplex MMF infrastructure for migration to 100 Gigabit Ethernet connectivity. This

[Read More](#)

## **H3C OAP Module User Manual**

In certain circumstances, modification to the interface parameters does not immediately take effect, and therefore, you need to shut down the relative interface to make the modification work. Note that in

[Read More](#)

## **H3C SFP-25G-SR-MM850-I Compatible 25GBASE-SR SFP28**



## 850nm 100m

H3CSFP-25G-SR-MM850-I Compatible 25GBASE-SR SFP28 Industrial Optical Transceiver Module for Data Center and Telecom (MMF, 850nm, 100m, LC, DOM) The H3C SFP-25G-SR-MM850-I

[Read More](#)

## Genuine H3C Transceiver Modules

The H3C QSFP-40G-LR4-WDM1300 QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 10km over single mode

[Read More](#)

H3C S7500X switch series supports hardware level encryption technology MACsec (802.1ae), which is an industry-standard security technology that provides secure communication for all traffic on

[Read More](#)



## **H3C SFP-25G-SR-MM850 Compatible 25GBASE-SR**

SearchnowH3CSFP-25G-SR-MM850Compatible25GBASE-SRSFP28OpticalTransceiver  
Module for Data Center and Telecom (MMF, 850nm, 100m, LC,

[Read More](#)

## **Support**

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

[Read More](#)

## **H3C All-Optical Network Technology White Paper-6W100**



In contrast, the EPON-based POL solution leverages the EPON OLT's enhanced Ethernet forwarding and switching capabilities. iOptic network devices H3C provides an extensive array of iOptic Ethernet

[Read More](#)

## 99-book

For the most recent list of SFP and SFP+ transceiver modules available for the module, contact marketing staff or Technical Support. Optional optical transceiver modules and cables, please refer

[Read More](#)

## H3C S7500X-G Series Hardware Information

FRUs and compatibility matrixes For information about transceiver modules and cables available for the cards, see H3C S7500X-G Switch Series Cards and Transceiver Modules Compatibility Matrixes.

[Read More](#)



## H3C SFP-25G-SR-MM850 Optical Module Sample Test

H3C offers the SFP-25G-SR-MM850 optical module, which supports 25G Ethernet transmission up to 100 m over multimode fiber. Moduletek Laboratory has tested

[Read More](#)

### Contact Us

---

For datasheets, pricing, or custom data center infrastructure solutions, please visit:  
<https://zeldaterblanchephotography.co.za>