

## H3C optical module 40g



### Overview

H3C QSFP-40G-LR4-WDM1300 Compatible QSFP+ optical transceiver modules from QSFPTTEK equipped with LC duplex connectors that can transmit 10km through SMF OS2 fiber optic cable. This 40GBASE-LR4 transceiver complies with QSFP+ MSA 40GBASE-LR4, Infiniband and OTN OTU3. H3C devices support optical module models of different specifications. The QSFP+ module is designed for use in 40GBASE Ethernet throughput up to 2km over single mode fibre (SMF) using a wavelength of 1310nm via duplex LC connectors. 3ba 40GBASE-LR4 and OTU3 C4S1-2D1. H3C has model QSFP-40G-LR4L-WDM1300 optical module products, which can support 40G Ethernet transmission of 2KM in single-mode fiber, Moduletek Laboratory has tested the sample of this product, which is convenient for you to know more about the product's performance indexes and the effect of actual. H3C provides the QSFP-40G-LR4L-WDM1300 optical module, which supports 40G Ethernet transmission up to 2 km over single-mode fiber.



## Article Content

### QSFP-40G-LR4-WDM1300

Every QSFP-40G-LR4-WDM1300 is environmentally tested in its specific port/platform prior to shipping to ensure that they are in perfect physical and

H3C QSFP-40G-LR4-WDM1300 Compatible 40GBASE-LR4 QSFP+ Optical ...

H3C QSFP-40G-LR4-WDM1300 Compatible 40GBASE-LR4 QSFP+ Optical Transceiver Module (SMF, 1310nm, 10km, LC, DDM) H3C QSFP-40G-LR4-WDM1300 Compatible QSFP+ optical transceiver

### QSFP-40G-LR4-WDM1300

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

H3C 40G QSFP+ QSFP-40G-IR4-SM1310 Transceiver Module

The QSFP+ module is designed for use in 40GBASE Ethernet throughput up to 2km over single mode fibre (SMF) using a wavelength of 1310nm via duplex LC connectors. This transceiver is compliant

H3C QSFP-40G-LR4-WDM1300 Compatible 40GBASE-LR4 QSFP

QSFPTEK for H3C QSFP-40G-LR4-WDM1300 compatible 40G QSFP+ optical transceiver comes with an LC duplex connector, supporting DOM/DDM and up to 10km link over OS2 single-mode fiber

H3C QSFP-40G-LR4L-WDM1300 Compatible 40GBASE

Specifications H3C QSFP-40G-LR4L-WDM1300 Compatible 40GBASE-LR4L QSFP+ Optical Transceiver Module (SMF, 1310nm, 2km, LC, DDM) The H3C

H3C SFP-XG-SX-MM850-E Guide | Specs, Pricing & Options

The H3C SFP-XG-SX-MM850-E is a hot-pluggable SFP+ optical module built for 10G Ethernet transmission over multimode fiber (MMF). Its main role is to provide a standardized optical interface

H3C QSFP-40G-LR4-WDM1300 QSFP+ Transceiver

QSFP H3C Compatible QSFP-40G-LR4-WDM130 40GBASE-LR4 QSFP+ optical transceiver provides 40G links up to 10km over OS2 at 1310nm using LC Duplex

H3C QSFP-40G-BIDI-SR-MM850 Datasheet

The H3C QSFP-40G-BIDI-SR-MM850 QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 150m over OM4 multimode fiber (MMF) using a wavelength of

### H3C QSFP-40G-LR4-WDM1300 Datasheet

The H3C QSFP-40G-LR4-WDM1300 QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 10km over single mode fiber (SMF) using a wavelength of

### QSFP-40G-SR4-MM850

The H3C 40GBASE-SR4 QSFP + Optical Transceiver Module, MMF, 100m over OM3 and 150m over OM4 is guaranteed 100% Compatible and Functional in its

### QSFP-40G-LR4-WDM1300

The H3C 40GBASE-LR4 QSFP + Optical Transceiver Module, SMF, 10km is guaranteed 100% Compatible and Functional in its intended equipments. Every

### H3C Products Catalogue

H3C S12500X-AF is a new generation chassis switch product developed by H3C for high-density 40G/100G/400G data center core network applications. It inherits and develops the CLOS+

### Custom 40G QSFP+ and 50G SFP56/QSFP28 Modules

WolonFiber manufactures strictly MSA-compliant 40G QSFP+, 50G SFP56, and 50G QSFP28 optical interconnects optimized for mission-critical telecommunications and campus deployments.

### H3C QSFP-40G-LR4L-WDM1300 Optical Module Sample Test Report

H3C provides the QSFP-40G-LR4L-WDM1300 optical module, which supports 40G Ethernet transmission up to 2 km over single-mode fiber. Moduletek Laboratory has tested samples of this

### H3C QSFP-40G-LR4-WDM1300 QSFP+ LR4 Optical

The 40G QSFP+ LR4 is a transceiver module designed for 10km optical

### HPE (H3C) 40GBase-LX4 QSFP+ Transceiver 40G Module

The module converts 4 inputs channels (CH) of 10Gbps electrical data to 4 CWDM optical signals, and multiplexes them into a single channel for 40Gbps optical transmission.

### H3C QSFP-LR4-40G 20KM QSFP+ Transceiver Module

H3C Cisco Compatible QSFP-40G-LR4-20 40GBASE-LR4 QSFP+ optical transceiver provides 40G links up to 20km over OS2 at 1310nm via duplex LC

### H3C 40G QSFP+ QSFP-40G-LR4-WDM1300 Transceiver Module

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

How to Choose the Right Optical Transceiver in 2025

Learn how to select the right optical transceiver for your switch or router. Compare SFP, SFP+, QSFP28, Cisco SFPs, and Huawei modules with

H3C QSFP-40G-LR4-WDM1300 QSFP+ LR4 Optical

H3C QSFP-40G-LR4-WDM1300 Compatible 40G QSFP+ Optical Transceiver Module supports up to 10km optical transmission over single mode fiber using lc

H3C QSFP-40G-LR4-WDM1300 SMF Optical Transceiver Module

H3C QSFP-40G-LR4-WDM1300 Compatible LINK-PP LQ-CW40-LR4C 40Gbps LR4 QSFP+ 1310nm 10km SMF Optical Transceiver Module DOM Duplex LC□40Gbps,1310nm,10km□ The QSFP+

H3C 40G QSFP+ QSFP-40G-SR4-MM850 Transceiver Module

H3C QSFP-40G-SR4-MM850 Compatible 40GBASE-SR4 QSFP+ Optical Transceiver Module (MMF, 850nm, 150m, MTP/MPO, DOM) The QSFP+ module adopts 12 Fibers MTP/MPO Male connectors,

40G QSFP+ Optical Transceiver Modules | FiberMall

40G QSFP+ (Quad Small Form-factor Pluggable Plus) & BIDI Transceiver Modules enable a maximum of 40km optical transmission over multi-mode/single-mode fiber.

QSFP-40G-BIDI-SR-MM850

The H3C QSFP-40G-BIDI-SR-MM850 QSFP+ Optical Transceiver Module is designed for use in 40GBASE Ethernet throughput up to 150m over OM4

## Contact Us

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