

Huawei optical module S4017405 parameters



Overview

Here's a clear and distinct summary of its specifications, basic information, and transmitter receiver characteristics: Basic Information: Part Number: S4017405 Interface Type: SFP+ Wavelength: 1310nm Data Rate: 10Gb/s Connector Type: LC (Lucent Connector) Fiber Type: SM (Single. Here's a clear and distinct summary of its specifications, basic information, and transmitter receiver characteristics: Basic Information: Part Number: S4017405 Interface Type: SFP+ Wavelength: 1310nm Data Rate: 10Gb/s Connector Type: LC (Lucent Connector) Fiber Type: SM (Single. If you know the model or type of an optical module, you can view the section "Pluggable Modules for Interfaces" in the Hardware Description to look up parameters of the optical module, including the center wavelength, transmission distance, fiber types supported, receive optical power, and transmit. All products are original, sourced from reputable suppliers. Please verify part numbers for system compatibility before ordering. Import tax duties are not included. Here's a clear and distinct summary of its specifications, basic information, and transmitter receiver characteristics: Basic Information: . Optical transceiver (SFP+,1310nm,10Gb/s,-8. The information in this document is subject to change without notice. Every. This S4017405 is 100% genuine Huawei product.



Article Content

Apr 04, 2026

10Gbps SFP+ Optical Module

Describes the chassis, power supply, fans, boards, optical modules, and power distribution box of the NetEngine 8000 M14K, M14, M8K, M8, M4, 8000E M14, M8.

Jun 28, 2025

S4017405

Brand: Huawei Part Number: S4017405 Condition: Factory New Sealed Availability: In Stock Ships: Typically within 2 Business Days Warranty: 3 Years £41.17 Qty Add to Cart Wish List Compare 0

May 15, 2026

Huawei S4017405 Datasheet

Huawei S4017405 Datasheet Huawei Optical Transceiver (SFP+, 1310nm, 10Gb/s, -8.2~0.5dBm, -12.6dBm, LC, SM, 10km) S4017405 S4017405 - Genuine Huawei OSX010N10 Optical Transceiver

Jul 13, 2025

S4017405

Dieses S4017405 ist 100% echtes Huawei Produkt. Es wird kein Kompatibilitätsproblem mit Ihren Huawei-Geräten geben. Und der Optischer Huawei Transceiver (SFP+, 1310nm, 10Gb/s,

Oct 22, 2025

Huawei S4017405 Specificatieblad

Huawei S4017405 Specificatieblad Huawei Optical Transceiver (SFP+, 1310nm, 10Gb/s, -8.2~0.5dBm, -12.6dBm, LC, SM, 10km)

Aug 29, 2025

Huawei S4017405 Datasheet

Huawei S4017405 Datasheet Huawei Optical Transceiver (SFP+, 1310nm, 10Gb/s, -8.2~0.5dBm, -12.6dBm, LC, SM, 10km)

Nov 20, 2025

Checking the Optical Module

Check whether the parameters of the optical modules used on the two ends are consistent. Ensure that the rate, wavelength, and transmission distance of the interconnected optical modules are consistent.

Oct 28, 2025

Checking Parameter Settings of the Optical Modules

Check the parameter settings such as rate, wavelength, and transmission distance of the interconnected optical modules. Using the optical modules from the same vendor is recommended.

Mar 15, 2026

Huawei (SFP+, 1310nm, 10Gb/s, -8.2~0.5dBm, -12.6dBm, LC, SM,

The Huawei SFP+ transceiver module, part number S4017405, is a high performance optical module designed for 10Gb/s data transmission over single mode fiber. Here's a clear and distinct summary of

Nov 13, 2025

HUAWEI S4017405 OSX010N10 IEEE 802.3ae,

HUAWEI S4017405 OSX010N10 RTX0228-401 Transceiver (SM, 1310nm, 10km Dual LC, 10Gbit/s, DDM, IEEE 802.3ae, 10GBASE-LR/LW, 0°C to +70°C)

Oct 03, 2025

OSX010N10 S4017405 Huawei Optical Transceiver | Hongtelecom

Optical transceiver (SFP+,1310nm,10Gb/s,-8.2~0.5dBm,-12.6dBm,LC,SM,10km)

Aug 27, 2025

Optical Modules for Huawei S Series Switches

A switch must use optical or copper modules that have been certified for use on Huawei switches. Non-certified optical or copper modules cannot ensure transmission reliability and may affect service

Apr 13, 2026

S4017405

S4017405 - Genuine Huawei OSX010N10 Optical Transceiver (SFP+, 1310nm, 10Gb/s, -8.2~0.5dBm, -12.6dBm, LC, SM, 10km)

Nov 03, 2025

Huawei S4017405 Datablad

Huawei S4017405 Datablad Huawei Optical Transceiver (SFP+, 1310nm, 10Gb/s, -8,2~0,5dBm, -12,6dBm, LC, SM, 10km)

Jun 03, 2026

How to View Optical Module Parameters

If an optical module is installed in a running device, you can run the display transceiver command to view parameters of the optical module, including the center wavelength, transmission distance, fiber

May 22, 2026

Teach you to read the DDM information of the optical

Today, ETU-LINK will introduce how to query the information of optical module on Huawei switch. Next, we will introduce the query instructions of

Sep 20, 2025

OPTICAL MODULES FOR HUAWEI S SERIES SWITCHES

If an optical module is installed in a running switch, you can run the display transceiver command to view parameters of the optical module, including the center wavelength, transmission distance, fiber types

Contact Us

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