

ZTE s 10 Gigabit Optical Module



Overview

The ZTE 10Gb 1310nm SM 10KM SFP+ Module is a high performance optical transceiver, designed for single-mode fiber links up to 10km. Compatible with ZTE equipment, it is ideal for telecommunications infrastructures, data centers and carrier networks that demand speed, stability. EdgeOptic's ZTE-compatible SFP-10GE-S10K is a 10GBASE-LR SFP+ module — a direct replacement for the ZTE original. The S10K in the name refers to 10-kilometer reach, as opposed to ZTE's SFP-10GE-S20K which covers. At the forefront of this evolution stands the ZTE ZXA10 C600 Optical Line Terminal (OLT), a large-capacity optical access platform designed to meet the most stringent requirements of next-generation networks. 25G-RX transceiver module is specifically designed for 10Gigabit Ethernet Passive Optical Network (10G EPON & EPON) system. It operates at a 1310nm wavelength and features an LC duplex connector. Ideal for telecommunication networks requiring high speed and efficiency.

Article Content

SFP-10GE-S10K-C | ZTE® | Transceivers | Prolabs

This ZTE® SFP-10GE-S10K compatible SFP+ transceiver provides 10GBase-LR throughput up to 10km over single-mode fiber (SMF) using a wavelength of 1310nm via an LC connector. It can operate at

ZTE Gigabit Optical Module

High-Speed Data Transmission: The ZTE Gigabit optical module supports 1.25Gbps data transmission, making it ideal for high-speed internet applications such as FTTH, FTTB, and FTTP networks. Long

Advance 50G PON and Develop a 10-Gigabit All-Optical Network

With a bandwidth five times that of 10G PON, it provides stable and reliable network support for various high-bandwidth, low-latency services, meeting the application needs of a broader

ZTE unveils symmetric 8-port 50G PON Combo and

ZTE has unveiled the industry's first symmetric 50G PON ONU product, the ZXEN G300-N9. This ONU provides a 50G Ethernet optical port on

MODULE 10Gb/1310nm SFP+ sm Optical Transceiver Mod. 10KM ZTE

The ZTE 10Gb 1310nm SM 10KM SFP+ Module is a high performance optical transceiver, designed for single-mode fiber links up to 10km. Compatible with ZTE equipment, it is ideal for

ZTE XFP-10GE-S10K Compatible 10GBASE-LR 10km

ZTE XFP-10GE-S10K Compatible 10GBASE-LR SMF 1310nm 10km XFP Optical Transceiver Module Optcore's OXP10G-3110DCR-ZTE is an XFP transceiver

ZTE SFP-10GE-S10K Datasheet

ZTE SFP-10GE-S10K Compatible 10GBASE-LR SFP+ Optical Transceiver Module (SMF, 1310nm, 10km, LC, DOM) Product Specifications ... Contact Us: Email: sales@compufox (305) 865-8517

ZTE XFP-10GE-S10K Compatible 10GBASE-LR 10km

It provides 10-Gigabit connectivity up to 10km on single mode fiber (SMF) at 1310nm. The XFP transceiver also provides a unique enhanced digital diagnostic

SFP-10GE-S20K ZTE Compatible | €12.16 | EDGE Optical Solutions

ZTE SFP-10GE-S20K compatible SFP+ transceiver. 1310nm, 20km SMF, 9 dB budget. For ZXA10 C300 OLT uplinks. DDM, CE/RoHS. €12.16.

ZTE SFP-10GE-S10K Compatible | €12 | EDGE Optical Solutions

Supports data rates from 1.25 to 10.31 Gbps, covering 10 Gigabit Ethernet and multi-rate SFP+ host applications. Runs on 3.3V from the host slot, 0-70 C commercial temperature range. The

ZTE 10G 40KM SFP+ Brand New optical transceiver LC Connector

The ZTE 10G 40KM SFP+ Optical Transceiver is a high-performance, cost-effective module designed for 10-Gigabit Ethernet and SDH/SONET network applications. Built for long-distance transmission over

ZTE 033030100016 Datasheet

ZTE 033030100016 Datasheet ZTE 1.25G 1310nm SM 10km SFP Optical Module EOLS-1312-10-D SP-GB-LX-CDFM-ZT

ZTE SFP-10GE-S10K Compatible | €12 | EDGE Optical Solutions

ZTE-compatible SFP-10GE-S10K SFP+ transceiver. 1310nm, 10km over single-mode fiber, DOM supported. IEEE 802.3ae compliant. €12.

ZTE ZXA10 C600 Optical Line Terminal

At the forefront of this evolution stands the ZTE ZXA10 C600 Optical Line Terminal (OLT), a large-capacity optical access platform designed to meet

ZTE SFP-GE-S10K Compatible 1000BASE-LX 10km SFP Transceiver

ZTE SFP-GE-S10K Compatible 1000BASE-LX SFP 1310nm 10km-20km Transceiver supports 1G gigabit Ethernet throughput over singlemode fiber (SMF) with LC connector.

ZTE SFP-10GE-S10K SFP+ 10GBASE-LR Singlemode Transceiver

The SFP-10GE-S10K 10GBASE-LR LC Duplex SFP+ compatible with ZTE has a receiving function (receiver with 1310nm) and a transmitting function (transmitter with 1310nm) for the transmission of

ZTE SFP-SDB-GE-S10K Compatible 1000BASE-BX10-D 10km SFP

Compatibility Ideal for replacing the ZTE SFP-SDB-GE-S10K, this compatible 1000BASE-BX SFP BiDi module works with a wide range of ZTE switches and networking devices.

ZTE SFP-10GE-S10K Compatible 10GBASE-LR 10km

Ideal replacement for ZTE SFP-10GE-S10K 10GBASE-LR SFP+ 10km module Test in ZTE switches for guaranteed compatibility and quality Compliant with SFP+

Double Fiber 40 km SFP+ Optical Transceiver: ZTE...

ZTE SFP-10GE-S40K is SFP+ Double Fiber Transceiver supporting 1.25-10.31 Gbps data rate in 40 km distance over Single-Mode Fiber (SMF).

SFP-10GE-S10K ZTE® compatible SFP+ 10GBase -

This product operates within a commercial temperature range. Digital optical monitoring (DOM) support is also present enabling real-time monitoring of the

ZTE SFP-10GE-S10K Compatible 10GBASE-LR 10km

Featuring a built-in Semtec/Macom chip and reliable VCSEL laser from global leaders, the SFP-10G-SR module delivers low power consumption and stable

Gigabit Optical Module Zte Sfp Sm-10km-1310-1.25g-c

Company profile Report abuse Overview Essential details Manufacturer Part Number: ZTE SM-10km-1310-1.25G Type: SFP Place of Origin: Hunan, China

Gigabit Optical Module Zte Sfp Sm-10km-1310-1.25g-c Zte

Other attributes Place of Origin Hunan, China Brand Name ZTE Model Number ZTE SM-10km-1310-1.25G Product Name ZTE SM-10km-1310-1.25G Part number SM-10km-1310-1.25G Payment T/T

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