

WTD Optical Module Brand



AI Overview

WTD optical modules are manufactured by Wuhan Telecommunication Devices Co., Ltd. (WTD). WTD is a Chinese company specializing in the development, production, and marketing of optical communication components, including semiconductor laser diodes, LEDs, detectors, transceivers, and transmitter/receiver modules for various network applications such as backbone networks, access networks, MAN, CATV/CDMA, and WLAN. The company produces a wide range of optical modules, including SFP, SFP+, GPON, XGS-PON, and ESFP transceivers, covering different data rates and wavelengths. The RTX series, for example, is a line of WTD optical modules designed for single-mode and multi-mode fiber communication, supporting data rates from 622 Mb/s up to 10 Gb/s and distances ranging from 2 km to 80 km, depending on the model. These modules are compliant with international standards such as SFF-8431, SFF-8432, IEEE 802.3ae, and ITU-T G.691, and include features like digital diagnostics monitoring (DDM), hot-pluggable interfaces, and LC duplex connectors. WTD has been recognized globally, ranking among the top optical module suppliers in China and internationally, reflecting its growing competitiveness in the optical communications market. In summary, any WTD-labeled optical module is a product of Wuhan Telecommunication Devices Co., Ltd., a reputable manufacturer of optical communication hardware.

Article Content

Genuine WTD Transceiver Modules

Buy Genuine WTD Optical Transceiver Modules from Compufox . Best prices and fast worldwide shipping.

WTD Optic Fiber Transceivers

Shop WTD optic fiber transceivers for reliable communication. Find durable, high-performance modules for various applications. Wholesale prices available.

WTD optical module 2.5g-10g 1.4km optical module rtxmW

Supplier highlights: This seller mainly exports to the UAE, Netherlands, and India with high customer satisfaction. Shipping fee and delivery date to be negotiated. Chat with supplier now for more details.

Original WTD-Transceiver-Module

Dieser WTD RTX320-571 ist für die Glasfaserkommunikation basierend auf optisch-elektrischer Technologie ausgelegt. Das Produkt ist ein integriertes Modul, das eine mikrooptische Komponente

WTD optical module 2.5g-10g 1.4km optical module rtxmW

Key attributes Speed Up To 300Mbps Network Wireless Lan, Ip, Wi-Fi, 4 G, Gsm Use Enterprise Router Power Source Custom Products Type Enterprise Router Model Number WTD optical module 2.5g

RTXM191-400 WTD Optical Module 1.25G15km Gigabit Single

Product Description Fiber Optic Receivers RTX191-400 WTD optical module 1.25G15km Gigabit single-mode optical module 1250M-15km

Wholesale China Wtd Sfp Module Manufacturers, Factory

Wholesale China Wtd Sfp Module Manufacturers, Factory Welcome to Hi-Optel Technology, a leading manufacturer of high-quality WTD SFP modules based in China. With years of experience in the

WTD optical module| Alibaba

Enterprise Router Brand Name Hua wei Place of Origin Guangdong, China Use Enterprise Router Network Wireless Lan, Ip, 1-Wi-Fi, 2-4 G, Gsm Interface 5 Speed Up To 300Mbps Power Source

WTD RTX228-551

WTD 10Gbps 300m 850nm MM SFP+ Transceiver Module Brand: WTD Part Number: RTX228-551 Condition: Factory New Sealed

Genuine WTD Transceiver Modules

This WTD RTX320-571 is designed for fiber communication based on optical-electrical technology. The product is an integrated module containing a micro-optic component and semiconductor material.

YUHONG Gpon OLT DDM optical module WTD 373101 SFP

GPON OLT SFP CLASS C+ Place of Origin Hubei, China Brand Name YUHONG/OEM Use Education, healthcare, industry, etc. Warranty Time 1 year Network Wireless Lan, Wired LAN, wifi Certification

WTD Optical Transceiver GPON OLT Class B+ SFP

WTD optical transceiver GPON OLT Class B+ RTX167-522 DDM SFP module offers diagnostics, digital name, and 1-year warranty. Perfect for GPON

wtd sfp module 1gb suppliers

BRAND NEW ZTE/HuaWei/ WTD 10g sfpmodule wtd px20+ 1.25g 20km epon optical transceiver sfpmodule wtd olt gpon port b+ optical transceiver module
Country/Region: China Main Products:

China WTD SFP Transceiver,WTD SFP Transceiver

Our main products are the optical modules, including both original brand modules, such as Finisar/Huawei/ Juniper/ Alcatel/ Brocade/ EMC/ Cisco/ Avago, etc, and OEM modules from SFP,

WTD RTX320-571

This WTD RTX320-571 is designed for fiber communication based on optical-electrical technology. The product is an integrated module containing a micro-optic component and semiconductor

Wuhan Telecommunication Devices Co., Ltd.

Located at the shore of picturesque East Lake in Wuhan city, Wuhan Telecommunication Devices Co., Ltd. (WTD) was established in 1980. It now has nearly 1,500 employees and 11,000m2 company

Professional Compatible WTD 2.5G SFP 1310nm RTX192-452 DFB

2.5G SFP 1310nm 40km WTD RTX192-452 (DB) 1310nm optical transceiver are designed for optical interfaces for data communications with single mode fiber (SMF).

SFP Optical Module Compatible BRAND NEW ZTE WTD 155M

BRAND NEW ZTE/HuaWei/WTD 155M SFP Optical Module Features : 1. Industry standard Small Form Pluggable (SFP) package. 2. Digital diagnostic monitor interface compliant with SFF-8472.

WTD Obtains Two National Patents For 40-Gbit/sec Optical Transceiver Module

As one of the major projects in China's 11th Five-Year Development Program, the 40-Gbit/sec optical transceiver module is a key optoelectronic device in the field of optical communications and optical

China WTD SFP,WTD SFP Suppliers,Manufacturers

Our main products are the optical modules, including both original brand modules, such as Finisar/Huawei/ Juniper/ Alcatel/ Brocade/ EMC/ Cisco/ Avago, etc, and OEM modules from SFP,

Low Price Original Brand Optical Transceiver,For WTD For Sale

Compatible WTD 16Gb/s SFP+ RTX228-561 850nm LC Optical Module transceiver are designed for optical interfaces for data communications with Single mode fiber (SMF).

Genuine WTD Transceiver Modules

The WTD RTX167-521 GPON OLT Transceiver is designed for Gigabit-capable Passive Optical Network (GPON) transmission. The module incorporates 1490nm DFB continuous-mode

WTD 373101 SFP RTX167-526 module Gpon OLT

WTD Brand Name Guangdong, China Place of Origin WTD SFP RTX167-526 module
Product name Optical Module Module type Networking Application

Gpon Olt Ddm Optical Module Wtd 373101 Sfp Rtx167-526 Sfp Fiber Module ...

Other attributes Model Number RTX167-526 Place of Origin Guangdong, China
Brand Name WTD Use Networking Warranty Time 1 year Temperature 0°C~70°C
Connector LC Wavelength GPON

WTD RTX166-501

The WTD RTX166-501 XGS-PON ONU Transceiver is designed for 10G XGS-PON transmission. The module incorporates 10Gb/s 1270nm burst-mode transmitter and 10Gb/s 1577nm continuous-mode

Contact Us

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