

## Wtd optical module model



### Overview

The RTX228-551 850nm VCSEL 10Gigabit Transceiver is designed to transmit and receive serial optical data links up from 8.51875 data rate over multimode fiber. The Transceiver is compliant with FC-PI-4, 10G FC, IEEE 802.3ae, SFF-8432, and applicable portions of. Features Duplex LC receptacle optical interface Single +3.3V power supply Hot-pluggable AC coupling of PECL signals Serial ID module on MOD (0-2)DDM Function implemented External Calibration International Class 1 laser safety certified Transmitter disable in p. RTX159-400 - Genuine WTD 622M 1310nm 15km SM. WTD Optical Modules 1310nm 155M 15KM. Brand: WTD SKU: RTX139-400 Condition: LIKE NEW The condition stated is accurate. Warranty: Prime 30 Day Warranty All warranties are honored by Prime Electronics WTD Optical Modules 1310nm 155M 15KM SFP Transceiver RTX139-400 An KCC / MSIP wtd ID is the authorization ID assigned by the Korean Communications Commission to identify wireless products in the Korean market. The wtd assigns application ID numbers and Authorization number to approved products.



## Article Content

### 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 optical module | Alibaba

Key attributes Model Number CR5P16BUNA75 Type 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

China WTD SFP, WTD SFP Suppliers, Manufacturers

Compatible WTD 1.25G SFP 850nm 15km RTX191-550 (DDM) 1310nm Optical Module 1.25G SFP 850nm 15km WTD RTX191-400 (DDM) 1310nm optical transceiver are designed for optical

The Most Comprehensive Guide Of Optical Modules

Explore the ultimate guide to optical modules. Learn types, functions, performance metrics & how to choose the right module for your fiber network.

WTD RTX320-571 Datasheet

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.

wtd-RTX160-400 RTX SFP optical module

The RTX SFP optical module, manufactured by Wuhan Telecommunication Devices co., Ltd. and sold by Wuhan Telecommunication Devices co., Ltd. has an Authorization Number of wtd-RTX160-400

Genuine WTD Transceiver Modules

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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 11,000m<sup>2</sup> company

WTD RTX228-601

Brand: WTD Part Number: RTXM228-601 Factory New Sealed Availability: In Stock  
Ships: Typically within 2 Business Days Guarantee: 30-day Return and Money Back  
WTD 6.144G 1310nm 2KM

for WTD optical module 2.125G~6.144G-2km-1310nm RTXM228-604

Buy for WTD optical module 2.125G~6.144G-2km-1310nm RTXM228-604 with fast shipping and top-rated customer service. Newegg shopping upgraded <sup>™</sup>.

Original WTD-Transceiver-Module

Dieser WTD RTXM320-571 ist für die Glasfaserkommunikation basierend auf optisch-elektrischer Technologie ausgelegt. Das Produkt ist ein integriertes Modul, das eine mikrooptische Komponente

WTD New and Original Optical Module RTXM140-861-C7

Find many great new & used options and get the best deals for WTD New and Original Optical Module RTXM140-861-C74 155M-1610nm-120km-SM-ESFP at the best online prices at eBay!

WTD 6.144G 1310nm 2KM SFP+ Optical Transceiver Module

WTD 6.144G 1310nm 2KM SFP+ Optical Transceiver Module Brand: WTD Part Number: RTXM228-601 Condition: Factory New Sealed

wtd-RTXM160-400 RTXM SFP optical module

Korean Communications Commission Conformity Assessment Status for RTXM SFP optical module - RTXM160-400 with Authorization ID wtd-RTXM160-400.

WTD Optical Transceiver GPON OLT Class B+ SFP

WTD optical transceiver GPON OLT Class B+ RTXM167-522 DDM SFP module offers diagnostics, digital name, and 1-year warranty. Perfect for GPON

GPON OLT Optical Transceiver SFP Module

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

WTD Optical Modules 1310nm 155M 15KM SFP Transceiver

Description Brand: WTD SKU: RTXM139-400 Condition: LIKE NEWThe condition stated is accurate. Warranty: Prime 30 Day WarrantyAll warranties are honored by Prime Electronics WTD Optical

WTD 373101 SFP RTXM167-526 module Gpon OLT

WTD RTXM167-526 Model Number WTD Brand Name Guangdong, China Place of Origin WTD SFP RTXM167-526 module Product name Optical Module Module

## WTD Optic Fiber Transceivers

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

### WTD RTX228-402

WTD 2.45G to 10.52G 1310nm 10Km SFP+ Transceiver Module Brand: WTD Part Number: RTX228-402 Condition: Factory New Sealed

### 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

### WTD RTX266-601 10G-EPON OLT PR30-I XFP Optics Module

WTD RTX266-601 Used, tested and fully functional. Includes 1x SFP, as pictured. Note: If you have any problems with your purchase, please don't open a return request. Message us first,

### WTD RTX228-551

The RTX228-551 850nm VCSEL 10Gigabit Transceiver is designed to transmit and receive serial optical data links up from 8.5 Gb/s to 10.51875 data rate over multimode fiber.

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).

### What Is an Optical Module and Its FAQs (V200)

What Is an Optical Module and Its FAQs (V200) Describes what an optical module is and FAQs, including the fundamentals, appearance and structure, key performance counters, common types,

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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