

GTGH blank board without optical module removed



AI Overview

A ZTE GTGH 16-port GPON OLT board without optical modules is fully functional as a chassis interface but cannot transmit or receive GPON signals until SFP transceivers are installed.

Overview

The ZTE GTGH board is a 16-port GPON OLT subscriber card designed for the ZTE ZXA10 C300 and C320 series OLTs, providing high-density GPON access for multiple subscribers . Each port is designed to host an SFP optical transceiver (Class B+, C+, or C++), which handles the optical signal conversion between the OLT and Optical Network Terminals (ONTs), . Without these modules, the board remains electrically powered and recognized by the OLT, but no optical communication occurs.

Functionality of a Blank Board

Even without SFP modules, the GTGH board retains several operational capabilities:

- Control Module: Manages software loading, board operation, and management functions .
- Exchange Module: Handles internal signal routing between ports, though no optical signals are transmitted without SFPs .
- Interface Module: Converts GPON signals to Ethernet messages, but this function is inactive without optical input .

Article Content

Buy ZTE GTGH 16-port GPON Board Best Price

Supply ZTE GTGH with CLASS B+/CLASS C+/CLASS C++ Modules, Best price for bulk procurement, Inventory with fast delivery

ZTE GTGH GPON Board 16x C++ Module

In summary, the ZTE GTGH GPON Board 16x C++ Module is a high speed, GPON based module that supports up to 2.5 Gbps

ZTE OLT C300 C320 GPON Board High Quality GTGH 16 ports card

ZTE OLT Transform your C300 or C320 GPON OLT infrastructure with the ZTE GTGH 16 Ports GPON Board. This powerhouse

ZTE GTGH Service Board ZTE GTGH price and specs ycict

Description ZTE GTGH Service Board is a 16-port GPON OLT interface board offering GPON service access for ZTE ZXA10 C300,

Zte gpon gtgh board

The building of zte gpon gtgh board guarantees the best performance using certain materials. Usually composed of silica glass or

Cheaper Price GTGO GTGH Card Board G22 Version 16 Ports With

Embrace cost-efficient networking solutions tailored to your needs, empowering your infrastructure without straining your budget.

Gtgh C++ 16 Ports Gpon Card C++ C300 C320 Gpon Olt Board

Introducing the GTGH C++ 16 Ports GPON Card - a next-generation solution designed to supercharge your network infrastructure.

Comprehensive Architecture Guide: ZTE GPON OLT Class C++ for

Network engineers can insert, remove, or replace the module while the GPON board is fully powered without causing

GTGH G22 GPON OLT 16-pon Original ZTE Service Board With

GTGH G22 GPON OLT 16-pon original ZTE service board with 16 port Class C++/C+ for ZTE ZXA10 C300 C320 C350 OLT. Single

New ZTE 8-port 16-port Service Board GTGO GTGH Original Optical Module ...

Original Equipment from ZTE: This product is an authentic ZTE GTGH Original Optical Module, ensuring high-quality performance

ZTE GTGH GPON Card 16-Port | ZXA10 C300/C320 Compatible | MF

Genuine ZTE GTGH GPON Card—16 SFP ports, 1:128 split ratio, 20km reach & low power. Ideal for FTTx networks, with 1-year

ZTE GTGH G GPON Board 16x C+ Module

Supports transmission distances up to 20 km using Class C++ optical modules.
Platform Compatibility – Fully compatible with

Zte gpon gtgh board

Low signal attenuation and immunity to electromagnetic interference define zte gpon gtgh board perfect for long-distance and high

ZTE GTGH GPON Card 16-Port | ZXA10 C300/C320 Compatible | MF

ZTE GTGH Overview The ZTE GTGH is a high-density, 16-port GPON (Gigabit Passive Optical Network) subscriber card for ZTE

Comprehensive Architecture Guide: ZTE GPON OLT Class C++ for GPON board ...

The ZTE GPON OLT Class C++ module (033030400016), when paired with robust routing chassis boards like the

GTGH G22 K00 SERVICE BOARD with 16pcs Class C++ Optical Module

GTGH G22 K00 SERVICE BOARD with 16pcs Class C++ Optical Module for C300 C320 GPON OLT 16 Port GPON Our company is

GTGH GPON OLT ZTE Interface Board G22 K00 Placa B+ C+ C

The ZTE GTGH ZXA10 C320 C350 C300 16-port GPON OLT interface board is a compact, high-density solution for fiber optic

ZTE GTGH version G GPON board (16x SFP class C+ included)

ZTE GTGH (G version) is a GPON motherboard equipped with 16 ports. It is compatible with OLT C320 and C300 terminals. The set

NEW original ZTE C300 C320 OLT Optical Line Terminal Use GTGH

NEW original ZTE C300 C320 OLT Optical Line Terminal Use GTGH 16 Ports GPON Service Board with B+ C+ C++ SFP Modules

ZTE GTGH G22 C+ GPON OLT Board: The Definitive Technical

The ZTE GTGH board is a 16-port Gigabit Passive Optical Network (GPON) OLT (Optical Line Terminal) interface

Gtgh C++ 16 Ports Gpon Card C++ C300 C320 Gpon Olt Board

Compatible with various GPON Optical Line Terminals (OLTs), including the C++ series, this high-performance card offers

ZTE GPON Board GTGH 16 Ports Card for C300 C320 OLT

ZTE GPON board GTGH offers 16 ports with full C+ C++ modules for C300 C320 GPON OLT. Enjoy reliable performance and 1-year

Contact Us

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