

C320 Optical Module



Overview

ZXA10 C320 OLT (ZTE C320) is a compact, dense full-service xPON converged optical access platform for next-generation optical access networks, and it supports GPON/EPON/P2P/10GEPON/XG-PON1 common platform access, ZTE ZXA10 C320 supports HSI, VoIP, IPTV, CATV, mobile. ZXA10 C320 OLT (ZTE C320) is a compact, dense full-service xPON converged optical access platform for next-generation optical access networks, and it supports GPON/EPON/P2P/10GEPON/XG-PON1 common platform access, ZTE ZXA10 C320 supports HSI, VoIP, IPTV, CATV, mobile. E C320 Optical Line Terminal (OLT) represents a space-constrained central office, remote cabinets, and a multi-dwelling unit position delivers wire-speed GPON and XG-PON enterprise-grade seamless GPON to XGS-P symmetrical services. With a switch-in switch module (SCUN) provides low airflow with dual-rotor fans. In dense access architectures, the ZTE C320 OLT reduces unit size details the hardware design, features ZTE C320 advantages. The backplane utilizes a non-blocking design, and P2P Ethernet services. Redundancy is achieved through the capability of supporting future line cards up to 16 slots. With up to 85% installation space saving, a non-blocking backplane design with a total support high-bandwidth services. The characteristics to protect their investment and simplify spare parts management. ZXA Ethernet on a single platform, enables access ability with key component redundancy, including 1:1 protection. ZTE ZXA10 C320, a small size, full-service optical access convergent platform, provides carrier-class QoS and reliable network to meet the services. Higher security assurance: ONT authentication, user ID identification, port isolation, address binding, packet filtering, and broadcast packet. This specific hardware configuration represents a highly optimized, compact Optical Line Terminal (OLT) designed for high-density, space-constrained edge networking. Why: As global telecommunications operators and Internet Service Providers (ISPs) aggressively expand Fiber-to-the-Home (FTTH) and 5G. Long-distance wide coverage: support OLT sinking, long-distance remote installation, mobile bearer, out-of-band and other non-dense access...

Article Content

ZTE C320 xPON (GPON / EPON) OLT

ZTE ZXA10 C320, a small size, full-service optical access convergent platform, provides carrier class QoS and reliable network to meet the requirements for

ZXA10 C320 Compact OLT

EXECUTIVE SUMMARY The ZTE ZXA10 C320 is a next-generation, carrier-grade compact Optical Line

Datasheet

ZTE ZXA10 C320, a small size, full-service optical access convergent platform, provides carrier class QoS and reliable network to meet the services.

ZXA10 C300/C350/C320 Hardware Description

Hardware description for ZXA10 C300/C350/C320 Optical Access Convergence Equipment. Covers cabinets, shelves, cards, and cables.

ZXA10 C320 Dual GE DC 16GPON C+ Bundle: A

Evaluate your current edge node capacity, map your optical link budgets, and consult with certified telecom hardware specialists to integrate the

ZTE ZXA10 C320 MAINTENANCE MANUAL Pdf

View and Download Zte ZXA10 C320 maintenance manual online. Optical Access Convergence Equipment all-service optical access platform. ZXA10 C320

ZTE C320 OLT

TECHNICAL SPECIFICATIONS llowing table lists the key phy the ZTE C320 OLT. All values represent maximum configurations with redundant modules unless otherwise noted.

SFP GPON OLT C++ ZTE SFP C++ price and specs

SFP GPON OLT C++ is inserted in service boards like GTGO GTGH of C300 C320 OLT etc. SFP GPON OLT C++ Product Overview SFP GPON OLT C++ optical

ZTE ZXA10 C320 OLT Product Specification

Long-distance wide coverage: support OLT sinking, long-distance remote installation, mobile bearer, out-of-band and other non-dense access scenarios□

Gtgo Original 8 Port Interface Board with C+ C++ SFP C300 C320 Olt

C300 and ZXA10 C320 equipment. Product parameter of the GTGO: SFP modules introduction: ... Product feature and application of the GTGO: * High Density: - 16 GPON ports per card, up to 1:128

ZTE C320 OLT - Official Technical Overview & Datasheet

The ZTE C320 Optical Line Terminal (OLT) represents a compact, high-density access solution engineered for network operators seeking to deploy FTTH, FTTB, and enterprise-grade ...

ZXA10 C320 Datasheet

ZTE ZXA10 C320, a small size, full-service and future-proof optical access convergent platform, provides carrier class QoS and reliable network

ZTE GTGH C320 C350 C300 OLT GPON Board Best

Buy ZTE C300 C350 C320 GPON board GTGH, configure GTGH with B+ C+ or C++ optical module, check GTGH official datasheet

ZTE C320 OLT ZTE C320 GPON OLT

Product Description The ZXA10 C320 Optical Access Convergence Equipment (ZXA10 C320 for short) is a 2U-height OLT device, which satisfies the market

Original zte C320/C300 GTGO 8 Port Gpon Olt Card with C++ SFP Module ...

Compatibility and Versatility: The C++ SFP module supports SC/UPC optical connectors, allowing for seamless integration with a wide range of fiber optic equipment and minimizing the risk of

China ZTE C320 Original New Mini 8 ports 16 ports 32 ports AC DC

ZTE ZXA10 C320, a small size, full-service optical access convergent platform, provides carrier class QoS and reliable network to meet the requirements for small-scale implementation of FTTx services.

PRAM Power Module zte ZTE C320 PRAM price and

ZTE C320 PRAM Power Module has a hot-swap functionality and is able to fully power the C320 chassis and all the boards installed in it. ZTE ZXA10 C320 is the

Deploying Scalable Optical Topologies: An Architectural Deep Dive

This whitepaper provides a comprehensive architectural examination of the ZTE ZXA10 C320 Optical Line Terminal (OLT), focusing specifically on the deployment dynamics of the ZXA10

ZXA10 C320 OLT ZTE C320 OLT price and specs C300

ZXA10 C320 is a small size, full-service optical access convergent platform and provides carrier-class QoS and reliable network to meet the requirements for

ZTE ZXA10 C320 GPON OLT GTGH 16-port and 2x SMXA/3 (DC

ZTE ZXA10 C320, a small size, full-service and future-proof optical access convergent platform, provides carrier class QoS and reliable network to meet the requirements for small-scale implementation of

ZXA10 C320 OLTZTEFiber optic and XPON store

Board protection: ZXA10 C320 main control switching, power supply and management work in active/standby or redundant mode; Link protection: optical

ZTE C320 OLT Command Guide | PDF | Computer

ZTE C320 COMMANDLINE FOR MAINTENANCE - Free download as Word Doc (.doc / .docx), PDF File (.pdf), Text File (.txt) or read online for free. The

Zxa10 C320 | PDF | Quality Of Service | Electronics

ZTE ZXA10 C320, a small size, full-service optical access convergent platform, provides carrier class QoS and reliable network to meet the requirements for small-scale implementation of FTTx services.

ZTE GPON OLT C320

ZTE GPON OLT C320 \$2,600.00 \$2,200.00 Model: c320 Detail: Original Newest ZTE Optical Line Terminal GPON OLT C320 Condition: 100% New Availability:

ZTE C320 OLT

for up to 8 GPON ports, the C320 is the industry's most dense 1RU OLT for greenfield and brownfield deployments.

Contact Us

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