

Huawei 5800mA Optical Line Terminal



Overview

The MA5800 multi-service access device is a 4K/8K/VR-ready OLT in the gigabit ultra-broadband era. It supports the PON/10G PON/50G PON/GE/10GE shared platform. The MA5800 adopts the distributed architecture and supports multi-media gigabit aggregation, optimal 4K/8K/VR video experience. The industry's first 40 Gbit/s-capacity Next-Generation Optical Line Terminal (NG-OLT). The product is designed to help carriers build networks with larger bandwidths, higher speeds, and smarter connectivity to deliver better service. Description: Original Huawei next-generation optical line terminal for FTTx networks, supporting GPON, 10G GPON, EPON, and multiple broadband services. Switching capacity: 480 Gbit/s, Address table size: 262 entries, Switch layer: L2/L3. Routing protocols: BGP,BGP4+,IS-IS,OSPF,OSPFv3,RIP, Communication protocol: ARP.



Article Content

Huawei MA5800: The Multi-Service Access Platform Powering Future

The relentless demand for higher bandwidth, lower latency, and ubiquitous connectivity fuels continuous innovation in telecommunication networks. At the heart of this evolution, particularly for broadband

Huawei MA5800-X2 optical line terminal (OLT)

32 x GPON/EPON, 96 x GE/FE, 16 x 10G GPON/10G EPON, 16 x 10G GE, 64 x E1, 480 Gbit/s, 64K ARP/Routing Entries Huawei MA5800-X2. Switching capacity: 480 Gbit/s, Address table size: 262

Huawei MA5800 Terminal kennenlernen

Die SmartAX MA5800-Serie von Huawei als Full-Service-Optical-Line-Terminal ermöglicht stabile Ultra-Breitband-Dienste in verschiedensten

MA5800 | Access | OLT | FTTH | Huawei Enterprise

The MA5800 multi-service access device is a 4K/8K/VR-ready OLT in the gigabit ultra-broadband era. It supports the PON/10G PON/50G PON/GE/10GE shared

SmartAX MA5800 X2 OLT ma5800x2 price and specs

MA5800 X2 is a next generation, 40G capacity Optical line Terminal (OLT). This offers 2 service slots, each service slot has 200G throughput capacity, smoothly

HUAWEI MA5800 Serie

It is positioned as the next-generation OLT for NG-PON. The product is designed to help carriers build networks with larger bandwidths, higher speeds, and smarter

SmartAX MA5800-X2 Datasheet

Overview ptical line Terminal (OLT). This offers 2 service slots, each service slot has 200G throughput capacity, smoo hly evolve to 40G/100G PON. Support up to 8 times MAC address and ARP table

Huawei Access NetworkOptical Line Terminals SmartAX

SmartAX MA5800 Series OLTs The industry's first next-generation, 40 Gbit/s-capacity Optical Line Terminal (NG-OLT). Huawei's SmartAX MA5800 multi

Huawei SmartAX MA5800 X7 High Quality Optical Line

The Huawei SmartAX MA5800 X7 is an advanced Optical Line Terminal designed to provide high-performance and scalable solutions for modern fiber optic networks.

SmartAX MA5800-X7 Datasheet

Overview Huawei SmartAX MA5800 X7 OLT is 19inch, with 6U height 7 service slots, 200G throughput per slot, support GPON, 10G PON, 40G/100G PON ready; H901BPMB subrack equipped with

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SmartAX MA5800 Datasheet

Huawei's SmartAX MA5800 multiple-service access module employs a distributed architecture to support ultra-broadband, Fixed Mobile Convergence (FMC) services, and smart capabilities, such as

MA5800 | Access | OLT | FTTH | Huawei Enterprise

The product is designed to help ISPs build networks with larger bandwidths, higher speeds, and smarter connectivity to deliver better service experience.

Huawei OLT MA5800

Description: Original Huawei next-generation optical line terminal for FTTx networks, supporting GPON, 10G GPON, EPON, and multiple broadband services. The

Huawei Access Network Optical Line Terminals SmartAX

Huawei's SmartAX MA5800 multi-service access module employs a distributed architecture, supporting ultra-broadband, Fixed Mobile Convergence (FMC)

Huawei MA5800-X2 optical line terminal (OLT)

Huawei MA5800-X2 optical line terminal (OLT) Brand : Huawei Product name : MA5800-X2

SmartAX MA5800-X2 Datasheet

Overview Huawei MA5800 X2 is a next generation, 40G capacity Optical line Terminal (OLT). This offers 2 service slots, each service slot has 200G throughput capacity, smoothly evolve to 40G/100G PON.

SmartAX MA5800

The 1 U box-shaped OLT MA5801 and outdoor compact OLT MA5801s are applicable to all-optical access coverage in low-density areas. The SmartAX

Huawei MA5800 X2 vs MA5608T

The Huawei MA5800 X2 and MA5608T are both Optical Line Terminals (OLTs) used in Fiber to the Home/Building (FTTH/FTTB) networks to

HUAWEI MA5800 Serie

PON OLTS HUAWEI MA5800 Serie Optical Line Terminal The MA5800 is the industry's first smart aggregation OLT with a distributed architecture. It is

MA5800 X2 OLT

Huawei's SmartAX MA5800 multiple-service access module employs a distributed architecture to support ultra-broadband, Fixed Mobile Convergence (FMC) services, and smart capabilities, such as

Choosing the Right Huawei OLT: MA5600T, MA5800, and EA5800

Navigating the Huawei OLT Portfolio: MA5600T vs. MA5800 vs. EA5800 Published on October 15, 2024 | FTTx Huawei OLT GPON XGS-PON In the world of Fiber-to-the-x (FTTx) and

All-optical Access Platform OLT

All-optical Access Platform OLT SmartAXMA5800 Best OLT Platform in the Gigabit Ultra-broadband Era The MA5800 series multi-service access device is the first OLT in the industry with distributed

Huawei MA5800 X2 | OLT | 2x MPSC 10G, AC POWER

MA5800-X2 HUAWEI OLT Connect us ray@mrison INQUIRY BASIC INFO XGPON OLT MA5800 Series OLTSmartAX MA5800-X2 Optical Line terminal XGPON OLT MA5800 Product Description

Huawei GPON OLT MA5800-X2/X7/X15/17

Model: MA5800 Series Detail: Original Newest Huawei Optical Line Terminal GPON MA5800 Condition: 100% New Availability: IN STOCK

Introduction And Comparison Of Huawei MA5800 Series

First, based on the theoretical system of the EPON system, understand its working principle, analyze China Telecom's business requirements for optical line

Huawei MA5800 X7 OLT | Huawei SmartAX MA5800 X7

Huawei MA5800 X7 is a next generation, 40G capacity Optical line Terminal (OLT), has 7 service slots, each service slot has 200G throughput capacity, smoothly

Contact Us

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