

# **Huawei optical switch MA5626-24**



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Huawie SmartAX MA5626 is a box-type device configurable with a GPON uplink ports and up to 8, 16, or 24 downstream ports for broadband, voip, pots, and Internet access services.



It supports 5 specifications: 24 ports; 16 ports; 8 ports; 8 ports with power over Ethernet (PoE); 8 ports with reverse PoE. It can be used in FTTB + LAN scenarios to provide broadband access and voice ...



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Automatic adaptation to GPON and GE modes: Each of them provides two uplink ports using the small form-factor pluggable (SFP) optical modules to meet different site requirements.



Overview AX MA5626 MDU with 24 FE port.  
Huawei SmartAX MA5626 is a box-type device configurable with a GPON uplink ports and up to 8, 16, or 24 downstream ports for broadband, voip, ...



MA5626 provides 6 kV surge protection and Type C dual-PON port protection to ensure device reliability. MA5626 supports forward PoE, which provides a power source for Wi-Fi terminals in a ...



The SmartAX MA5626 Remote Optical Access Unit applies to fiber to the building (FTTB) or fiber to the curb (FTTC) scenarios and video monitoring scenarios. The MA5626 24FE provides one GPON ...



Deploy Huawei SmartAX MA5626-24FE MDU for dense FE access in MDU/FTTx, easy management and compact design. Order online.



It can be used in FTTB + LAN scenarios to provide broadband access and voice services for home and SME users. It can be installed on desktops, in corridors, or in cabinets. Thanks to its plug-and-play ...



The MA5620 and MA5626 are box-type devices. Each of them provides two GPON or GE uplink ports and supports 8-channel, 16-channel, or 24-channel LAN access (LAN:POTS = 1:1).



The MA5626 Reverse PoE is a box-type device measuring 1-U high and 11-inch wide, providing two GPON or GE uplink ports and eight LAN user ports, and is powered by the power sourcing ...

## Contact Us

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