

What optical modules are typically paired with the GCOB board



Overview

The deployment of the GCOB 16-port GPON board equipped with Class C+ optical modules represents a strategic optimization of this architecture, allowing operators to push optical signals further and split them more extensively without degrading the end-user experience. Passive Optical Networks (PON), specifically Gigabit-capable PON (GPON) defined by the ITU-T G. 984 standard, have emerged as the dominant architecture for fixed-line broadband access worldwide. A recent industry analysis indicates that global fiber-to-the-premises (FTTP) deployments account for.

Fiberhome GCOB Board is 16-port GPON Interface Card with C+ /C++ SFP Module for AN5516 series OLT devices. AN5516 is a hybrid central office equipment (OLT) meeting the requirements for the high-speed, multi-service, and wide coverage of next-generation optical networks., whether you are a wholesaler, distributor, engineer, ISP, we can meet your needs. Our warranty is above industry standards, up to 14 months.

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It is compatible with multiple optical access methods such as EPON, GPON and ...

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It works with the optical network terminal (ONT) to provide GPON access service. Also, it can work with some optical network unit (ONU) or MxU to provide GE/FE Ethernet service.

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It is compatible with multiple optical access methods such as EPON, GPON and 10G PON, and meets FTTX. Various application scenarios require a new generation of large-capacity carrier-grade optical ...

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GCOB GPON 16 Ports Interface Card for AN5516 Series OLT ...

Our products include optical fiber equipment, optical cable, accessories, tools, etc., whether you are a wholesaler, distributor, engineer, ISP, we can meet your needs.

16 Port GCOB Service Board

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GCOB Gpon Service Card

Control module to complete the single board software loading, operation control, management and other functions. Exchange module to achieve the convergence of 16 GPON port signals.

GCOB AN5516 Series GPON Board

Buy Fiberhome AN5116-06B / AN5516-06 / AN5516-04 GPON board GCOB, configure GCOB with B+ C+ or C++ optical module, check GCOB official datasheet

The Definitive Architecture Guide to the FIBERHOME GPON Network ...

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GCOB Fiberhome 16 Ports GPON Service Board

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Contact Us

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