

# Huijue XGPO-NonU Optical Module





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### **XG-PON 10G/2.5G ONU SFP+ N1 Optical Transceiver**

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The XG-PON ONU Transceiver is designed for 10G XG-PON transmission. The module incorporates 10Gb/s 1270nm burst-mode transmitter and 2.5Gb/s

### **Optical Modules in Intelligent Computing Scenarios**

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Huawei provides a full series of pluggable optical modules. A wide variety of modules give you flexible plug-and-play options for all types of interfaces.

### **XGPON C+ 10G optical module, XGPO**

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Attributes CR5P16BUNA75 Model Number Enterprise Router Type Hua wei Brand Name Guangdong, China Place of Origin Enterprise Router Use Wireless Lan, Ip, 1-Wi-Fi, 2-4 G, GSM Network

## **XGPON ONU 1270nmTX/1577nmRX 20KM TRANSCEIVER**

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The XG-PON1 ONU Transceiver is designed for XG-PON1 transmission. The module incorporates 2.48832Gb/s 1270nm burst-mode transmitter and 9.95328Gb/s 1577nm continuous-mode receiver.

## **Photovoltaic modules**

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Huijue has a senior technical team and an efficient supply chain system, and its production capacity and contract performance capabilities are fully guaranteed.



## **XGS-PON ONU Optical Module, Alibaba**

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Key attributes Model Number XGS-PON ONU Optical Module Type Enterprise Router  
Brand Name Hua wei Place of Origin Guangdong, China Use Enterprise Router Network  
Wireless Lan, Ip, Wi-Fi, 4 G,

## **What Is an XPO Transceiver? How Does It Differ from CPO?**

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What is an XPO (eXtra-dense Pluggable Optics) transceiver? Learn its architecture, key innovations such as dual-PCB design and liquid cooling, and how it compares with CPO for AI data

## **XGPON C+ 10G optical module, XGPO**

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We can provide sales of a large number of new or used transmission equipment, servers, communication power systems, routers, base station equipment, switches, SFPs, storage devices,

## **XGPON OLT SFP+ Class N2 20km DDM SC SMF Optical**

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Description The XGPON OLT SFP+ transceiver provides an asymmetric 9.953Gbps upstream and 2.488G downstream, reaching a link up to 20km over SMF via SC/UPC connector. It is fully

### **Contact Us**

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For datasheets, pricing, or custom optical networking solutions, please visit:  
<https://www.entrenamiento.inteligente.es>