

Inquire about 1G fiber optic enterprise router



Overview

G1 is an enterprise-level router specially designed by Tenda for small and medium-sized enterprises. The device offers built-in behavior management and intelligent bandwidth management. In addition, it is also featured with multi-protocol VPN, multi-WAN overlay and many other. As Gigabit Ethernet continues to serve as the foundation of enterprise networks, data centers, campus infrastructures, and industrial communication systems, 1G SFP modules remain one of the most widely deployed and cost-effective optical transceiver solutions. Despite the rapid adoption of 10G. Cisco Services can help you build the right solution for your needs with the combined power of AI, automation, and human expertise. Cisco has the infrastructure to power AI, unmatched breadth and scale of data to feed it, and a portfolio optimized to secure it. 1 multi-gigabit cable modem with 2.5 Gbps Ethernet port, approved for Cox, Xfinity, Spectrum & others. 5G SFP MODULE solutions deliver exceptional reliability and cost-effectiveness for campus networks and branch interconnections, flawlessly supporting transmission distances up to 120km. Optimized for core data center. Dual-Core CPU provides 1Gbps Forwarding performance. In addition, it is also featured with multi-protocol VPN.

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Tenda AC23 Smart WiFi Router - Dual Band Gigabit Wireless (up to 2033 Mbps) Internet Router for Home, 4X4 MU-MIMO Technology, Up to 1400 sq ft Coverage Parental Control Compatible with ...



7 1G Ethernet Access Device Single Box for Carrier Ethernet and IP Services The 1647 1G Ethernet Access Device with OneOS6 software provides CSPs with a service delivery platform for high-speed ...



An SFP (Small Form-factor Pluggable) module is a compact, modular transceiver designed to connect network devices—such as switches, routers, and firewalls—to a transmission medium. In the case of ...



Find the best enterprise router for 2025. This guide covers top enterprise routers, enterprise Wi-Fi, and wireless options to meet your business needs.



Engineered for enterprise networks and access layer applications. Our 1G to 2.5G SFP MODULE solutions deliver exceptional reliability and cost-effectiveness for campus networks and branch ...



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The Quantum Fiber Q1000K SmartNID combines the modem and fiber network terminal into one device for GPON/XGS-PON fiber service. Learn more about specs and details.



These internet edge routers offer embedded services for large enterprise branch offices and high performance private WAN. Running on Cisco IOS XE Software, the Cisco ASR 1002-HX supports ...



Discover high-performance gigabit routers from top brands. Find WiFi 6, WiFi 7, and dual-band options for seamless connectivity throughout your home.



Explore NADDOD's SFP transceivers and cables, optimized for 1G Ethernet, Fibre Channel, and SONET/SDH networks. Offering reliable performance with low power consumption, they are ideal for ...



Engineered for enterprise networks and access layer applications. Our 1G to 2.5G SFP MODULE solutions deliver exceptional reliability and ...

Contact Us

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