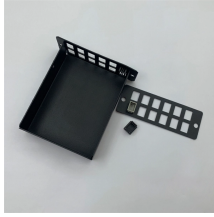


# Enterprise-grade optical router 2 5G proxy



## Enterprise-grade optical router 2 5G proxy



25G independent gateway with multi-WAN load balancing, 12.5 Gbps IPS routing, and redundant hot-swap PSUs.



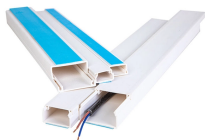
With its all-in-one design, industrial-grade enclosure and software-defined flexibility, Digi IX25 delivers the reliability, security and performance needed to scale modern IoT and enterprise networks with ...



This power-efficiency design will provide substantial benefits for large-scale 5G deployments. The 7250 IXR-e2 offers high-performance capabilities, including over 1 Tb/s of interface aggregation and 800 ...



High performance hardware with one 10G/Multi-Gig Ethernet port, four 2.5G Ethernet ports and one 10G SFP+ port for long-distance backhaul. Seamless integration with NETGEAR Pro WiFi Access Points ...



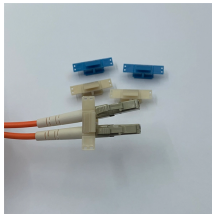
Moxa's cellular routers create a secure wireless network for local OT environments, allowing multiple field devices to connect through a highly reliable wireless backhaul.



Equipped with ITU-T G.984 compliant 2.5G Downstream and 1.25G Upstream GPON interface, this device supports Triple-Play services including voice and high-speed internet access service. It's ...



List of the top Routers for Enterprise in 2026 including comparisons, user reviews, pricing, features, and more.



Just got Fiber. ONT needs a router, the one they provide doesn't support 2.5Gbe and my ERX doesn't either. I want to plug the 2.5Gb from the ONT into a routers 2.5gbe port, and have ONE more 2.5gbe ...



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 ...



A weatherproof Fiber-to-Copper converter with 2.5G SFP and 2x Gigabit Ethernet ports, including PoE-out on Ether2. Its integrated battery keeps links stable during short power interruptions, preventing ...

## Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://www.yoahorroenergia.es>

Email: [hello@yoahorroenergia.es](mailto:hello@yoahorroenergia.es)

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

This document is for informational purposes only. Specifications subject to change without notice.

