

MTN & Huawei unveil Nigeria's first 800G optical network, boosting internet speed and data capacity. This high-speed network enhances digital infrastructure and addresses rising data...

The network promises to revolutionize access to cloud services, enterprise platforms, and home broadband, enabling faster and smarter connectivity for users across Nigeria.

The adoption of 200G/lane optical links in data centers lays the groundwork for the eventual deployment of 1.6T and 3.2T optical module solutions with 200G/lane serial electrical interfaces, which will be ...

The new optical network is built using advanced Dense Wavelength Division Multiplexing (DWDM) technology and incorporates Optical Cross-Connect (OXC) and L0 + L1 switching, a cutting ...

"This milestone enables MTN Nigeria to meet its growing capacity demands and improve the performance of wireless, home broadband and enterprise services. With higher-capacity optical ...

This groundbreaking deployment, the first of its kind in Nigeria and a benchmark for West Africa, is set to revolutionize broadband capacity, deliver unprecedented speeds, and enhance the ...

Boost network performance with 200G optical transceivers. Designed for data centers, 5G, and cloud infrastructure, our QSFP56 modules deliver low latency, high reliability, and seamless compatibility.

Watertown, CT - The Siemon Company, a global leader in high-performance network infrastructure solutions for data centers and smart buildings, is proud to announce the launch of its ...

MTN Nigeria and Huawei have successfully launched Nigeria's first high-rate 400G/800G Hybrid Automatically Switched Optical Network (ASON) in Lagos in June 2025. This landmark ...

Learn how a 200G optical transceiver improves network speed, efficiency, and scalability for data centers, telecom networks, and high-performance computing.

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