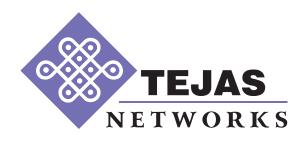
# POWERING GLOBAL DATA AND BROADBAND NETWORKS



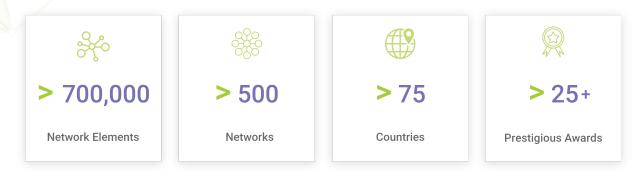


#### **ABOUT TEJAS NETWORKS**

Tejas Networks is a global broadband, optical and wireless networking company, with a focus on technology, innovation and R&D. Tejas' carrier-class products are used by telecom service providers, utilities, government, and defence networks in 75+ countries. Tejas has an extensive portfolio of leading-edge telecom products for building end-to-end telecom networks based on the latest technologies and global standards with IPR ownership. Tejas Networks is a part of the Tata Group, with Panatone Finvest Ltd. (a subsidiary of Tata Sons Pvt. Ltd.) being the majority shareholder.

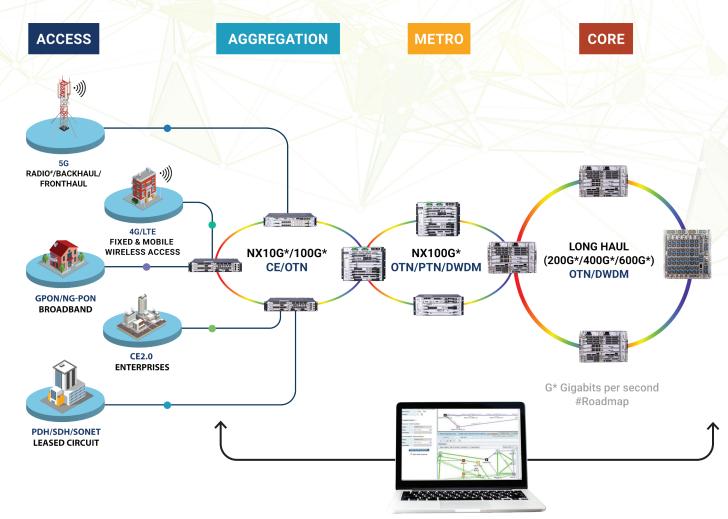
With a focus on deep technology and R&D, Tejas has a rich portfolio of patents and has shipped more than 700,000 systems across the globe. Tejas is ranked #1 in India's Optical Aggregation Market and stands among top ten players globally\*.

(\*source: Omdia)





#### **END-TO-END NETWORK SOLUTION**



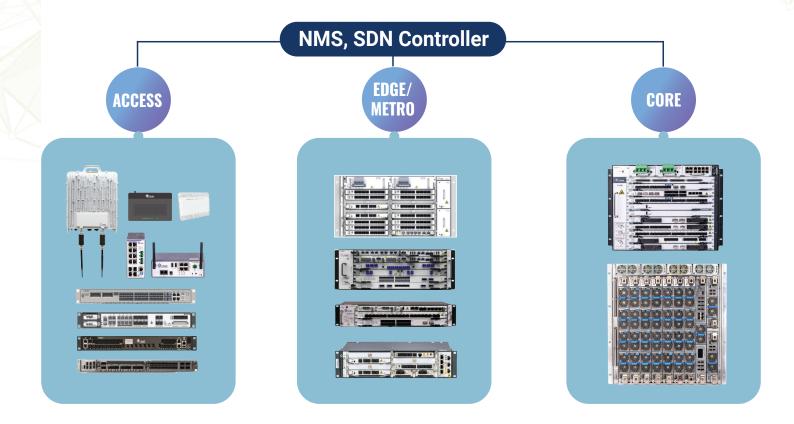
#### **PRODUCT HIGHLIGHTS**

# **Network Management System**

- Hyperscale Disaggregated Optical Transport & Switching: Innovative disaggregated architecture enables dynamic and incremental scaling of switching capacity from a few hundred gigabits to tens of terabits.
- Integration of Access with Transmission: Fiber Broadband (GPON) and Fixed Wireless (LTE) access supported as hardware blades on optical transmission products to offer differentiated services.
- Seamless Network Modernization: Highdensity circuit emulation modules and advanced packet synchronization features for large-scale and high-performance Circuit to Packet conversion.

- Cost-effective Upgrades: Our products maximize reuse of hardware elements during network transition through hardware reprogramming, software upgrades, tunable optics and multi-rate cards.
- Multi-generation Support: Products can support multiple technology generations from same platform (2G/3G 4G/5G), (GPON->XGS-PON/NG-PON). Future-ready products are also designed for use in emerging 5G networks.
- Software-Defined Hardware™: Programmable silicon eases feature upgrades, quicker incorporation of new standards and protocols.

# AWARD-WINNING PRODUCTS **DESIGNED FOR THE WORLD**



XPON | LTE | PTN | DWDM | OTN | SWITCHING & ROUTING | IP/MPLS

### **CERTIFICATIONS**





















# **Tejas Networks**

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