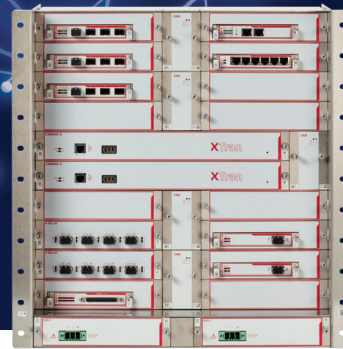


XTran Core Node

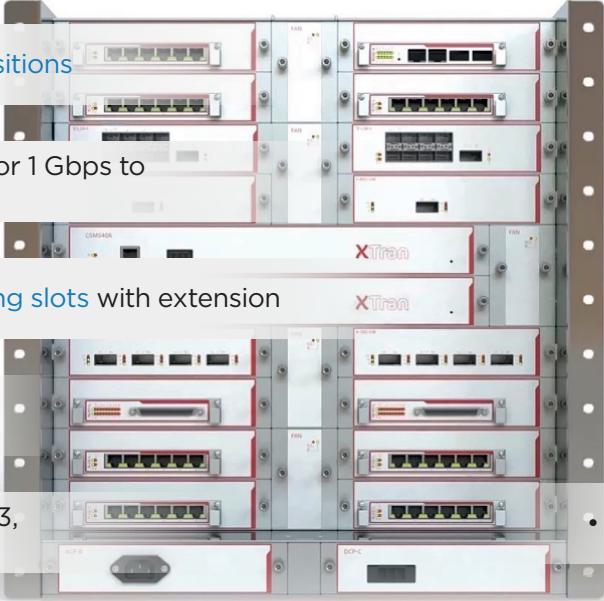


XT-2215-A

End-to-End MPLS for Operational Telecom made easy

- Tailored for industrial applications
- Intuitive and simple
- Reliable operations in harsh environments

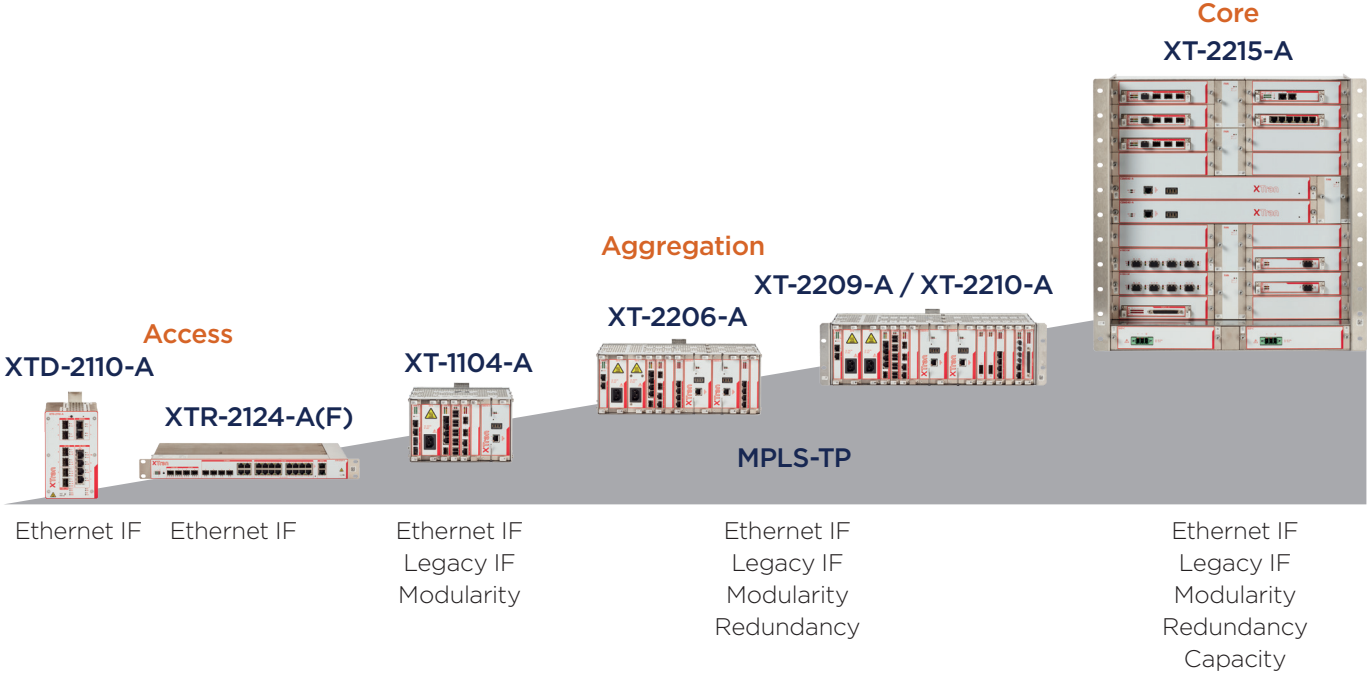
High capacity XTran node



- 15 universal interface positions
- Flexibility with support for 1 Gbps to 100 Gbps in all slots
- 2 High capacity IP routing slots with extension
- 4 Slots 100 Gbps
- EMC hardened (IEEE 1613, IEC 61850-3, EN50121-4)
- Support for L2 & L3 VPN
- Support for all legacy
- Native MPLS-TP support
- Hot swappable
- Extended temperature range

Part of the XTran Eco System

- Scalability in port count and bandwidth



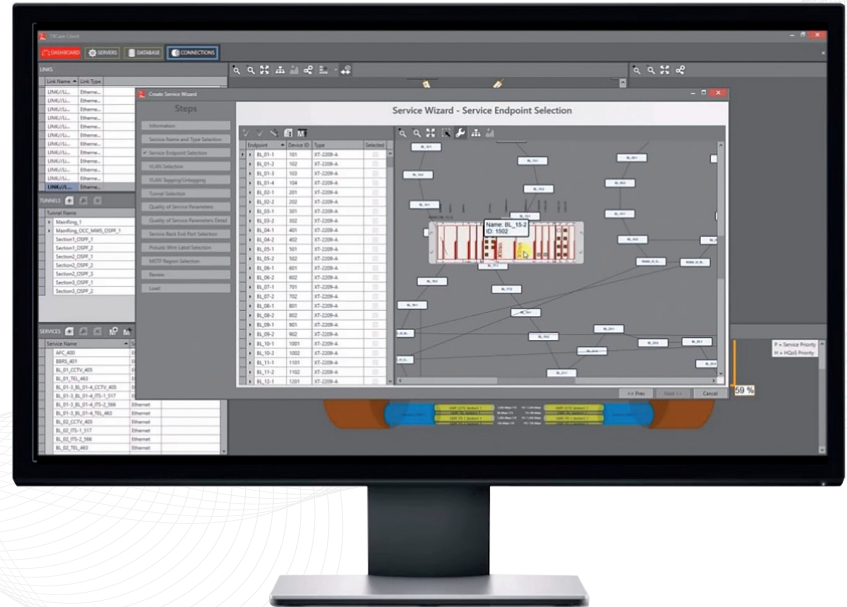
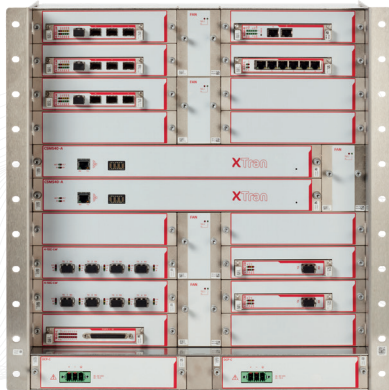
MPLS for Operational Telecom made easy

- Central Switching Module
- Switching and Controller
- Up to 960 Gbps MPLS-TP with hardware OAM
- Redundant controller and switching possible
- Redundant power supplies / AC & DC wide input



Intuitive Network Management System

- Managed by **TXCare**
- **Wizard** based
- **100%** provisioning



Discover the features of the XTran XT-2215-A node:
www.youtube.com/otnsystems



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Specifications subject to change
as design improvements are
implemented.

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