







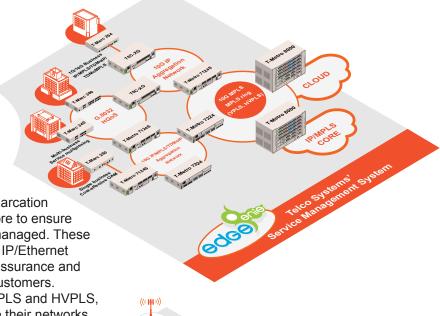
Telco Systems provides complete solutions, from demarcation through aggregation, that extend to the edge of the core to ensure that access networks can be easily provisioned and managed. These solutions support voice, video and data traffic over an IP/Ethernet network to create a high degree of reliability, service assurance and guaranteed service quality demanded by enterprise customers. By supporting flexible transport options like Q-in-Q, VPLS and HVPLS, and MPLS closer to the customer, providers can scale their networks to support more customers and more services while optimizing network resources.

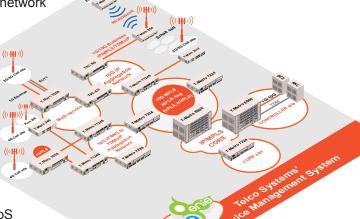


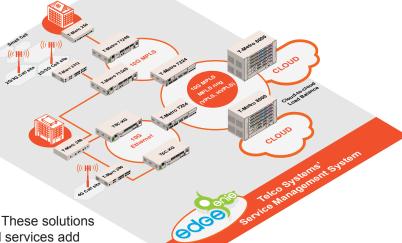
Telco Systems' innovative solutions for mobile backhaul address challenges relating to synchronization, reliable Multi-CoS and OAM mechanisms. These solutions are designed to fit transparently into the operator's network and offer a cost effective means to deliver IP services while lowering "cost per bit". This provides tremendous bandwidth scalability and advanced traffic management required for migration from 2G to high bandwidth HSPA+, WiMAX, LTE and LTE advanced services.



Telco Systems supports carriers' cloud-to-edge and cloud-to-cloud connectivity requirements with a robust, end-to-end, service-oriented Ethernet and MPLS solutions. These solutions allow carriers to overcome the unique challenges that cloud services add by offering low latency, high availability, improved traffic engineering, and multi-level, end-to-end service management. Telco Systems' carrier cloud solutions provide an end-user experience level that is equal to or better than what users would get off their local network.







EDGE and AGGREGATION



T-Metro 8006

Cloud gateway and high density aggregator



T-Metro 8001

10GE service aggregator and cloud gateway



T-Metro 7224

MPLS-PE 10GE aggregator



T-Metro 7124S

MPLS 10GE aggregator



T-Metro 200

Multiservice access platform

T-Metro 5324T

Multi-speed copper aggregator



T5C-XG

10G Ethernet aggregator



T5C Family

1G Ethernet copper/fiber aggregator

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ACCESS and DEMARCATION

T-Marc 3208SH

Hardened MPLS/Ethernet mobile backhaul and CES demarcation



T-Metro 7124S

10GE access and demarcation device



T-Marc 3312SC

MPLS/Ethernet mobile backhaul and CES demarcation



T-Marc 340/380

Premium Ethernet service demarcation



T-Marc 280

Ethernet service demarcation



T-Marc 250/254

Hardened Ethernet demarcation and CES





WHO WE ARE

Telco Systems designs and develops leading edge telecom network solutions which enable service providers to create intelligent, end-to-end, service-assured Carrier Ethernet/MPLS networks. These solutions support multiple services with high reliability, assurance and guaranteed service quality to enable service providers to differentiate their offering, and transform the user experience with optimized TCO (total cost of ownership), lowering their overall operating expenses (OPEX).

WHAT WE DO

Telco Systems provides service-aware, purpose-built, carrier-grade networking solutions by using its robust BiNOX operating system that supports a wide variety of technologies, including Ethernet, MPLS, and Circuit Emulation Services (CES). These technologies are complemented with a complete set of OAM (operations, administration and maintenance) tools, extensive Quality of Service capabilities, and time synchronization options that allow service providers to deliver a complete end-to-end, service-aware solution across both Ethernet and MPLS networks.

With a strong focus on end-to-end solutions that generate value for customers and help them realize the full potential of a connected world, Telco Systems focuses its solutions around four primary vertical markets – carrier cloud networking and services, business Ethernet services, mobile backhaul, and AdvancedTCA® (ATCA) switching blades that provide carriers with progressive applications and services. This broad offering of products extends from the edge of the network to the core and edge of the cloud, and is supported by EdgeGenie, Telco Systems' leading service management system.

ABOUT US

Established in 1972, Telco Systems has over 40 years of experience in the design and development of high-performance network communications equipment. As a wholly-owned subsidiary of BATM Advanced Communications (LSE: BVC and TASE: BATM), the company has access to over 700 engineers and scientists through BATM's integrated research and development program across its subsidiary companies. Since its founding in 1992, BATM has excelled in designing and manufacturing innovative solutions for the telecommunications industry.

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