



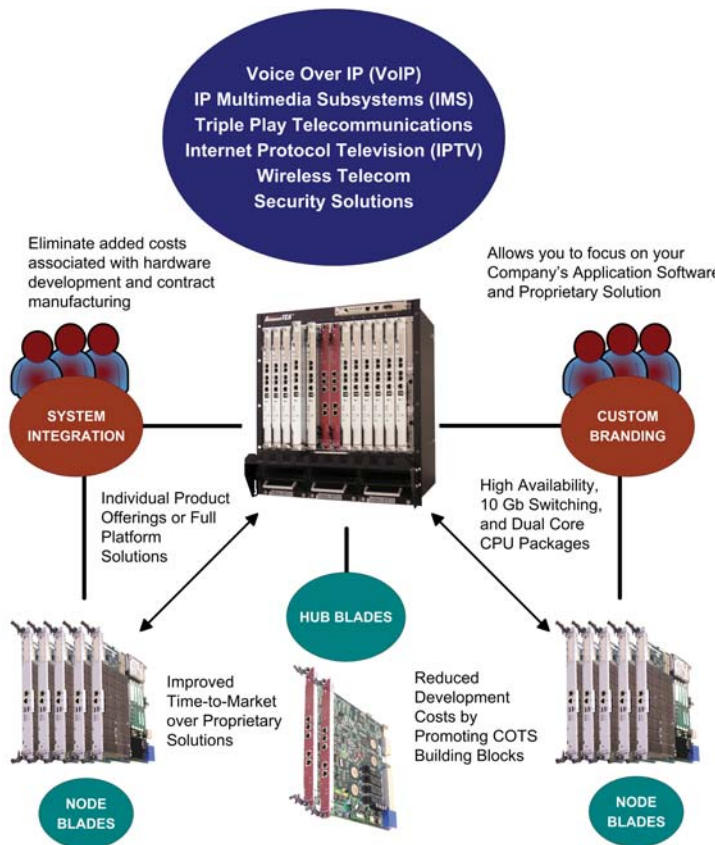
AdvancedTCA Switch Blade

Providing a Cohesive Approach to Embedded Solutions

The ATS1160 brings integration to a new level with support for the control plane and data plane all on a single board. The ATS1160 provides separate switching for PICMG 3.0 10/100/1000Mbps Ethernet Base Fabric, PICMG 3.1 1000 Mbps Ethernet Expansion Fabric. This support is provided with two separate CPU management blocks to overcome single point of failure issues. Switching resources are wire speed non-blocking on both Base and Fabric portion of the ATCA backplane. This board has passed NEBS testing in several installations

About DTI

Through a cohesive approach to embedded computing, Diversified Technology works hand-in-hand with your company to ensure that you are getting the best performance, the highest reliability, quickest time to market and the most efficient use of hardware for your embedded application.



Gigabit AdvancedTCA Switch Blade

- 24 Port Ethernet Base Fabric
- 24 Port Ethernet Expansion Fabric
- ATCA 3.1 Option 1
- L2/L3 Switching on Base and Fabric
- Standardized STP, RSTP, MSTP, and VRRP Support
- Single Management Point for Base and Fabric
- High Availability



For more information, please download the Product Data Sheet or contact DTI Sales: sales@dtims.com / 1.800.443.2667



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