

CompactPCI®

CompactPCI Node Blade

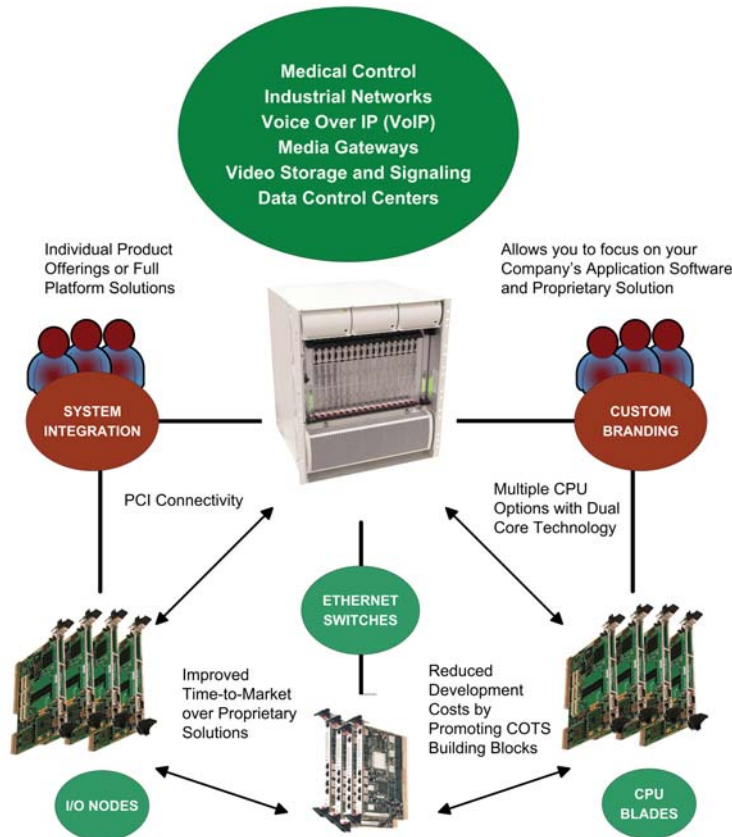
Providing a Cohesive Approach to Embedded Solutions

Diversified Technology's CPB4712 PICMG 2.16-compliant packet switched backplane processor blade combines high performance with low power for telecom and Internet IP-based applications.

The CPB4712 system processor blade is a cost effective choice for application developers addressing high performance, converging Telecom and Internet IP based markets such as VPN switches, media gateways, 2.5G/3G wireless, server clusters, IP DSLAM and voice/video/data servers.

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.



CompactPCI Blade based on the LV Dual Core Intel® Xeon® Processor

- 32-bit/33MHz CompactPCI Bus Interface
- 512MB to 4GB of total RAM
- 2.16 Switched Fabric
- AMI BIOS
- x4 PCIe XMC
- 64-bit/133MHz PMC Card
- Rear I/O Transition Module Option



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



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