

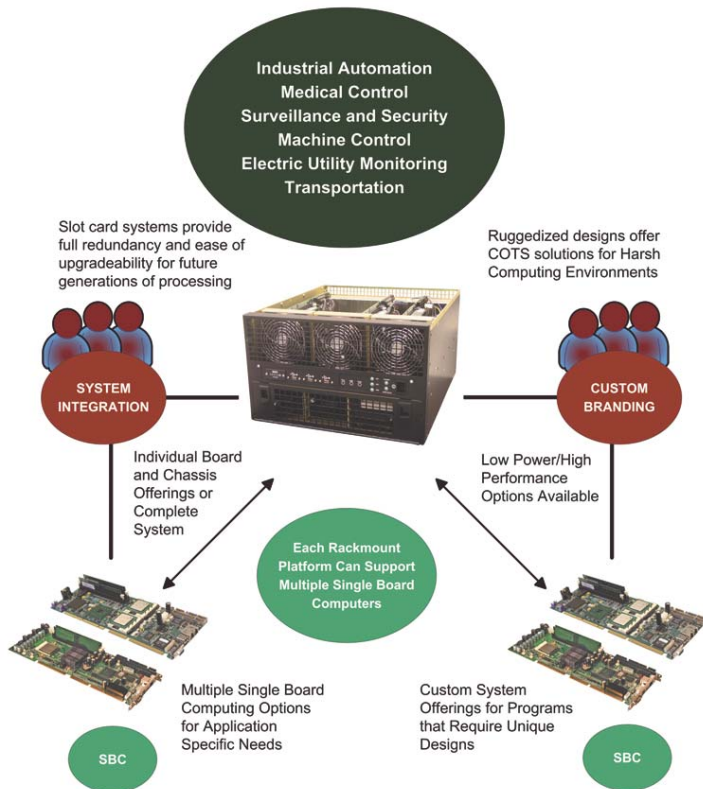
Embedded Rackmount System

Providing a Cohesive Approach to Embedded Solutions

Diversified Technology's TrexSys-2 low profile (2U) chassis is designed for use with DTI's high performance PCI single board computers and high I/O bandwidth PCI bus add-in cards. Part of DTI's embedded rackmount chassis product family, the system provides exceptional capacity and expandability in a rack-efficient 2U, compact package ideal for applied computing applications. The modular design supports reliability and serviceability.

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.



Ideal for Space Saving Configurations that Require Maximum Performance

Multiple Processor Board Options to Choose from that may be Customized to your Application Requirements

Supports 5-slot Butterfly Backplanes

Micro-FDD, Micro-CDROM, and two internal 3.5" Hard Drive Bay

Single 300W, Redundant 300W Power Supplies (PFC AC), or 230W -48VDC

Parts and Labor covered for 2 Years

Download a Full Technical Data Sheet from our website www.diversifiedtechnology.com



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



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