

PCI/ISA Single Board Computer

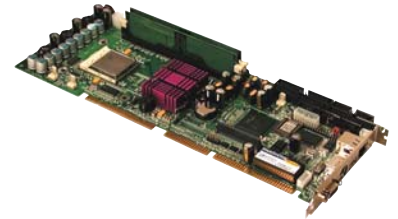
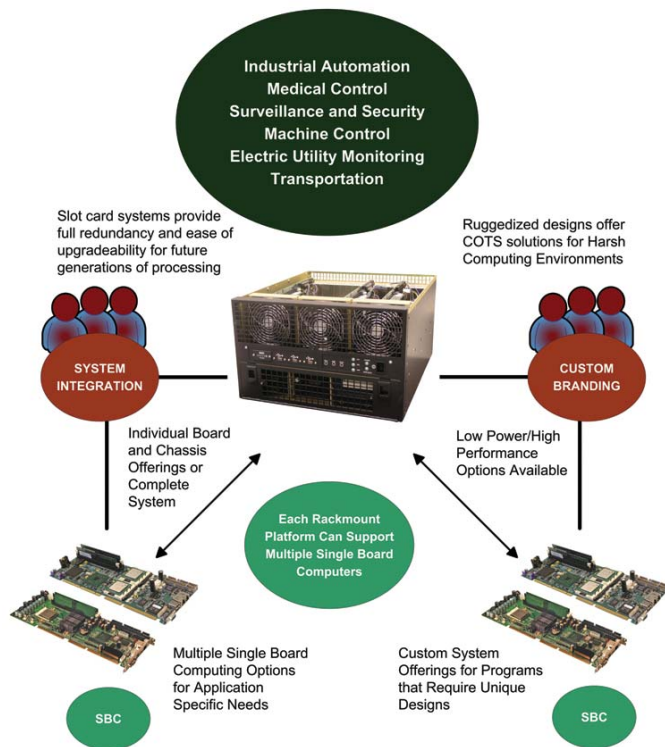
Providing a Cohesive Approach to Embedded Solutions

Diversified Technology's LBC9216 Intel® Pentium® 4 processor-based PICMG PCI/ISA compliant passive backplane single board computer addresses wide ranging, high performance, long-life applied computing applications. The LBC9216 features and Intel® Pentium® 4 Processor or socket-478 Intel® Celeron® processor with 512 or 128KB full core speed L2 cache.

Diversified Technology's LBC9216 PCI/ISA industrial PC is the power choice for application developers addressing high performance broadcast/media, wireline and wireless datacom/telecom, messaging, IVR/CTI, industrial control and automation, instrumentation, medical imaging, and COTS defense/aerospace markets.

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.



PCI/ISA Single Board Computer based on the Intel® Pentium® 4 Processor

- 33/66MHz PCI Busses
3.88MHz ISA Bus
- Dual DIMMs
- 400/533MHz FSB
- 3x USB Ports
- PCI 2.1 compliant field-upgradeable Award BIOS
- 13.30" x 4.80" x 2.38" at CPU Fan
- VGA Controller



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



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