

PCI/ISA Single Board Computer

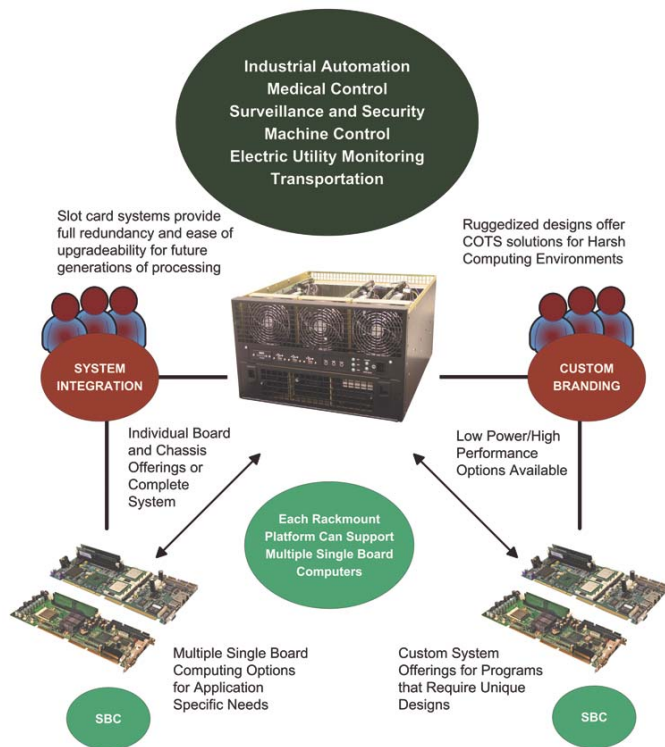
Providing a Cohesive Approach to Embedded Solutions

The LBC9316 Intel® Core 2 Duo processor-based single board computer addresses wide ranging, high performance, long-life applied computing, low power applications.

Scalable CPU/memory processing performance. Extensible I/O. Diversified Technology's LBC9316 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 & 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® Core 2 Duo Processor

- Speeds at 2.13GHz and 2MB L3 cache
- Intel Q965 chipset with ICH8
- Up to 4GB using DDR2 800/667/533 SDRAM 240Pin using two sockets
- 1066/800/533MHz FSB
- (6) USB Ports
- (2) 10/100/1000Base-T ENET

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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