

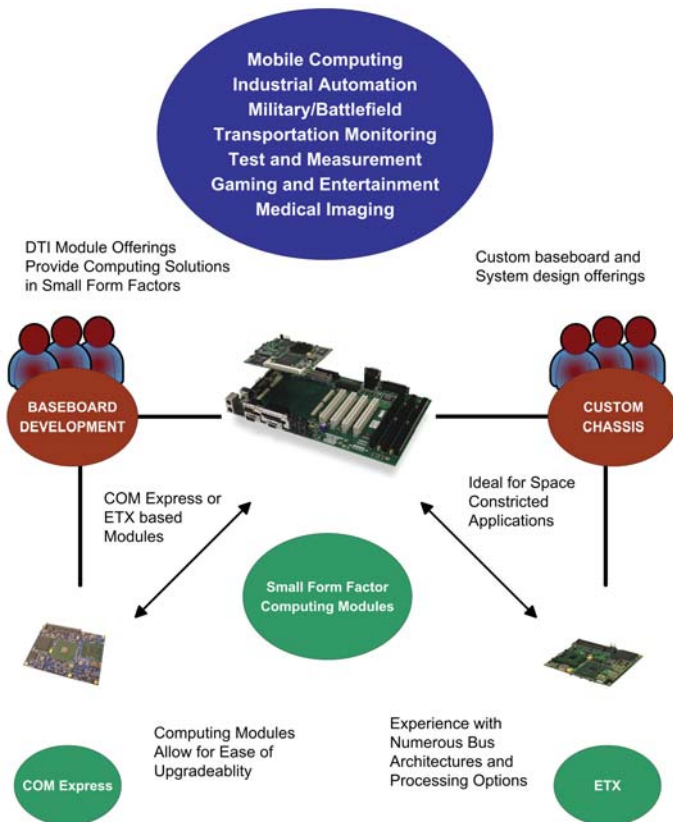
## ETX Computing Module

### Providing a Cohesive Approach to Embedded Solutions

The ETXM690 module provides a high performance, interchangeable, low-power computing module that is ideal for space-constrained applications. The product utilizes an integration of the following AMD embedded components: Athlon 64 / Athlon 64 X2 Dual-Core, M690E, and SB600. The ETXM690 complies with the Embedded Technology eXtended (ETX) 2.6 specification. The module is designed for use with various ETX compatible baseboards. Along with CPU flexibility, the ETXM690 module offers dual channel LVDS flat panel support, VGA, high performance graphics, USB2.0, PS/2, PATA, Serial, 32bit/33Mhz PCI, ISA, AC'97 audio, and on-board system monitoring.

#### 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.



### ETX Computing Module based on the AMD Athlon 64 / Athlon 64 X2 Dual-Core Processor

- Single AMD Athlon 64/Athlon 64 X2 Dual-Core Embedded Family Processor: AM2 Socket
- AMD M690E Chipset
- 4-slot, 32/33-bit, PCI Bus support
- 4-slot ISA Bus support
- (1) unbuffered DDR2 SDRAM channel up to 2GB via one right-angled SODIMM socket
- (4) USB 2.0 Ports
- (2) RS-232 Serial Ports
- PCI EIDE ATA/100 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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