

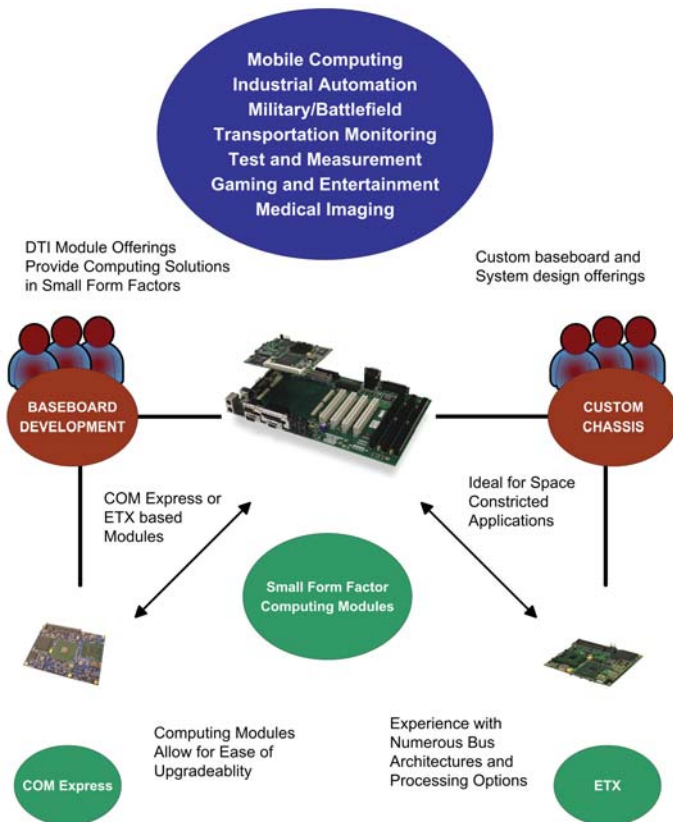
ETX Embedded Computer Module

Providing a Cohesive Approach to Embedded Solutions

DTI's eTX-Lx15 allows you to concentrate on customize I/O differentiation while not having to be concerned about CPU, chipset and memory initialization. Accelerate your design cycle by using these components via a plug in module on your own personality board or carrier, or have DTI develop your personality board. ETX® is a versatile processor solution via a high performance system on module design to cost effectively meet time to market, environmental and space requirements of the deeply embedded market.

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.



Intel® Pentium® M Processor with speeds up to 1.8GHz

- Up to 1GB RAM
- 4x USB 2.0 Ports
- PCI Ultra ATA/100
- 10/100 Ethernet
- 4.49" x 3.04" x 0.47" at CPU/fan
- 32-bit/33MHz offboard PCI Bus
- PCI to ISA Bridge
- Dual Channel LVDS
- Simultaneous CRT and LCD capability



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



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