

Octagon Systems

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New EPIC CPU

Octagon continues to expand its EPIC format series. This new industry standard, administered by the PC/104 Consortium, is the first format to offer a “bridge to the future” – a platform designed to defy obsolescence. Our current products range from 133 MHz to 1.0 GHz, each with a wealth of I/O. Octagon EPIC cards use vertical connectors, minimizing the footprint and eliminating interference with other components in small enclosures. Current Octagon EPIC cards in this series include the low power XE-700, which uses ST Micro Atlas; the 300 MHz GX-1, XE-800; and the high-performance XE-900 using a VIA processor.



FEATURES:

- All Octagon EPIC cards are bootable from CompactFlash
- Conduction cooling kit for the XE-900 permits 1.0 GHz operation without a cooling fan
- Octagon's current EPIC products range from 133 MHz to 1.0 GHz
- Significant I/O expansion capabilities for PC/104 and PC/104-Plus systems
- -40 °C to +80 °C operating range
- Small footprint, all connectors are vertical

For more information, contact: info@octagonSystems.com

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