

**WinSystems, Inc.**

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[www.winsystems.com](http://www.winsystems.com)**-40 °C to +85 °C SBC**

The EBC-C3Plus is Pentium-based SBC offering -40 °C to +85 °C temperature operation. The board does not require a fan, making it an ideal SBC for rugged applications. Its x86 PC software compatibility assures a wide range of tools to aid in application program development and checkout. The EBC-C3Plus runs both 16-bit and 32-bit x86 instruction set software. It is compatible with Windows® CE, XPe, Linux and other operating systems such as QNX and VxWorks.

Configured with either a 733 MHz or 1 GHz VIA Eden™ CPU, the EBC-C3Plus comes equipped with two 10/100 Ethernet controllers, advanced 4X AGP flat panel/CRT video support, 4 serial channels, 4 USB ports, 48 digital I/O lines, AC97 audio controller, and the standard AT peripheral feature set.

**FEATURES**

- › 733 MHz or 1 GHz VIA C3 Processor
- › -40 °C to +85 °C (733 MHz) operation
- › Two Ethernet and four USB ports
- › Supports both CRT and LVDS flat panels
- › 48 bidirectional TTL digital I/O lines
- › Four serial ports with FIFO

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