EBX SBC for Industrial Applications



WinSystems launches its EBX-compatible Intel 1.8 GHz Pentium M single board computer. The EBC-855-G-1.8-1 is a RoHS-compliant, processor- and I/O-intensive board offering -40°C to +70°C temperature operation. Target applications include a range of industries that include automation, medical/diagnostic equipment, communications, security, test and measurement, and outdoor transaction terminals. Based on Intel's 855GME chipset with the ICH 4 communications controller and integrated Extreme Graphics 2 video 3D controller, this SBC offers long-term product availability and full x86-Pentium compatibility. It supports up to 1 GB of industry-standard PC2700 SDRAM and up to 8 GB of CompactFlash. It also supports rotational floppy and hard disk drives.

WinSystems

817-274-7553, <u>www.winsystems.com</u> [1]

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