

SBC Supports Legacy STD Bus Applications



Targeting legacy applications, the LPM-LX800-G STD Bus single board computer (SBC) from WinSystems provides both an upward performance migration path and a continued source of supply for STD Bus SBCs, while maintaining hardware, software, and I/O compatibility. The SBC can be populated with up to 1 GB of system DRAM, and up to 16 GB of CompactFlash. An Intel 82551ER, 32-bit PCI 10/100 Ethernet controller supports networking. I/O support includes four USB 2.0 ports with in-rush and over-current protection, four independent RS-232/422/485 full-duplex serial UARTs, 48-lines of TTL-compatible digital I/O, and AC97 audio. Priced at \$895.

WinSystems
(817) 274-7553, www.winsystems.com [1]

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