



PCI 1 parallel / 1 serial card

24-0414 / 24-0415

Specification

- Port type 1: One 9-pin RS232 serial port
 - 24-0414 - 16650 UART with 32-byte transmit/receive FIFO buffers
 - 24-0415 - 16850 UART with 128-byte transmit/receive FIFO buffers
- Port type 2: Parallel port
 - One ECP/EPP parallel port
 - Conforms to IEEE 1284-1994 parallel port standard
- OS support:
 - DOS/Windows 3.1x, Windows 95/ 98/ 98SE/ ME , Windows NT 4.0 and Windows 2000
 - Linux-based software
- Type slot:
 - 32-bit PCI bus
- Regulatory approvals: FCC Class B & CE
- Version: V2.0

Features & Benefits

- Conforms to PCI v2.1 Plug and Play
- Improves I/O access speed up to 8 times faster than existing ISA-bus I/O ports. Reduces CPU load and increases system performance dramatically
- Single high-speed 16550/16650/16850 UART serial port (9-pin) supports baud rates up to 920 Kbps. Works with 56K external modems and ISDN terminal adapters and other high-speed serial port devices
- Built-in 16/32/128-byte FIFO buffers dramatically increase data transmit/receive speed, especially under Windows multitasking environment.
- Parallel port supports data transfer rates up to 2MB/sec
- Single high-speed parallel port supports all types of parallel port devices including iomega / SyQuest removable cartridge drives, CD-R/RWs, printers, SuperDisk LS-120 drives, scanners, tape drives and other parallel port devices.
- Supports ECP (PIO mode), EPP, Bi-directional Parallel Port (BPP) and Standard Parallel Port (SPP) modes
- Solves PCI slot expansion limits and adds fast PCI I/O interface to your system