

IC-428P

RS-422/485 8 Port PCI card with surge protection



Caratteristiche

- Fully compliant with PCI Spec. Ver2.2 standard.
- Supports both 64-bit & 32-bit PCI Bus and 3.3V & 5V connector keys.
- High speed serial ports support baud rates up to 921.6Kbps.
- High-tech 128K FIFO can reduce CPU loading, interrupting and improving system performance dramatically.
- Auto Identify and Switch RS-422/485 technology makes user more easy and convenient to manage device without jumpers or switches setting.
- ARSCTM (Auto RTS Signal Control) technology can identify the status of data transceiver or receiver and send RTS signal automatically, instead of using software to control the transmitter.
- The embedded surge protection (600W) for all signals are available in this series.
- High speed 16C650 compatible communication controller
- Plug and Play, I/O address and IRQ assigned by BIOS.
- OS Support: Windows 2000, Windows XP and Linux.

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