

PCI
2 Port Velocity RS232

Features

- 2 RS232 Serial Ports
- Massive 64 byte transmit and receive FIFO on each port
- Full PCI Bus - Plug & Play auto configuring interrupt and address
- Sample Programs, Test & Terminal software - all with source code
- Drivers for all popular operating systems

Specifications

- Ports: 2 x RS232
- UART: 16750
- Line Drivers: 1 Mbit
- Baud rates: Up to 921,600
- Data Bits: 5, 6, 7 or 8
- Stop bits: 1 or 2
- Parity: Odd, even, none, mark or space
- Power: 210mA @ 5V 20mA @ 12V
- Weight: 0.097kg
- Size: 8.5 x 12.5cm

Internet Unleashed

Drive your modem or ISDN link using the Velocity RS232 card to unleash the internet on your computer. The Velocity RS232 card frees the bottleneck of slow input & output on PC's. Ideal for multi-tasking operating systems such as Windows 95, Windows NT and OS/2 Warp.

Description



This half size card provides two industry standard RS232 serial COM ports in a single PCI slot.

The PCI RS232 Velocity card uses the 16750 UART, two generations beyond the industry standard 16550.

The megabaud data transfer rates and the 64 byte deep FIFO, coupled with 1Mbit/s line drivers deliver uncompromising performance on your desktop PC.

The UART clock can be set through the software to provide maximum baud rates of either 921,600 baud, 460,800 baud, 230,400 baud, or 115,200 baud (standard PC). This allows all existing DOS & Windows programs to benefit from this high speed communication card!

Software

Serial Solutions Device Driver CD contains software for Windows XP, Windows 2000, Windows Millennium, Windows 98, Windows 95, Windows NT4, Windows 3.x, DOS and OS/2.

Informative manuals and sample programs are supplied with full source code on CD!

For details of RS232, RS422 or RS485 Standard see:
www.brainboxes.com/standards



ORDER

Description	Code
PCI 2 PORT VELOCITY RS232	CC-302