

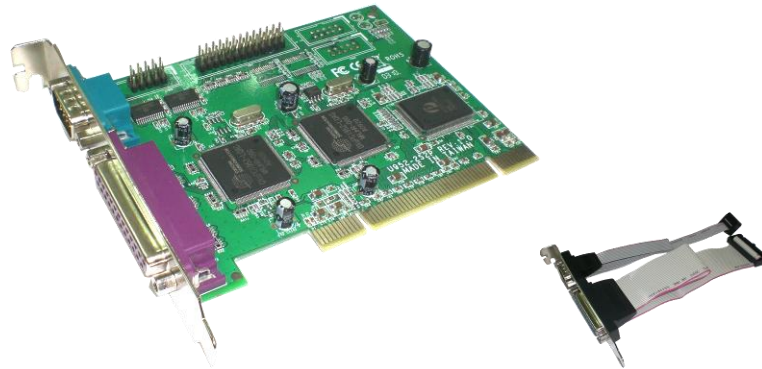


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PCI 2 port Serial + 2 port Parallel

Model No.: M952P2R2

Features

- Multi-function PCI Bus Specification 2.2
- High performance Oxford 950 UARTs
- Asynchronous baud rates up to 15Mbps
- 128-byte deep transmit/receive FIFOs
- Automated in-Band, Xon/Xoff flow control
- Advanced FIFO fill management

Broad operating system support including device drivers for Windows® 98SE/ME/2000, Windows® XP, Windows® Vista Windows 7 & Linux

The card is a PCI-based high-performance serial connectivity that provides a combination of rich features and user configurability to enable highly differentiated end products.

Function		Parity	None, Odd, Even, Space, Mark
Type	PCI Serial Card	Flow Control	None, Xon/Xoff, RTS/CTS
Mode of Operation	Handshaking	Data Signal	Tx, Rx, RTS, CTS, DTR, DSR, DCD, RI, GND
Bus Transceiver	RS-232 Full-Duplex	OS Support	
Parallel		32/64-bit System	Intel® Itanium® and AMD® Athlon 64® 32/64-bit CPU System
Hardware		Microsoft	Win 98SE/ME/2000/2003/XP/Vista/Win 7(32/64bit)
Bracket	Standard 121 mm	Linux	
Host Controller	2 Ports UART and 2Port Parallel	DOS	
Bus Interface	PCI 3.3/5V bus power	Operating Environment	
PCB Connector	DB9M DB25M	Operational Temperature range	-40~ 85 °C
Number of Port	2 x RS-232 and 2 x Parallel		



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Communication		Storage Temperature	-20 ~ 85 °C
IRQ & I/O Address	OS assigned	Regulatory Approvals	
FIFO	128K byte assigned FIFO	Hardware	CE, FCC (Class B)
Baud Rate	Up to 230 Kbps	Driver	WHQL
Data Bits	4, 5, 6, 7, 8	Another design of the card user settings for each port 5V of, 12V, or Lee (no power). For the user to choose to draw the power required from the external system power supply.	
Stop Bits	1, 1.5, 2		