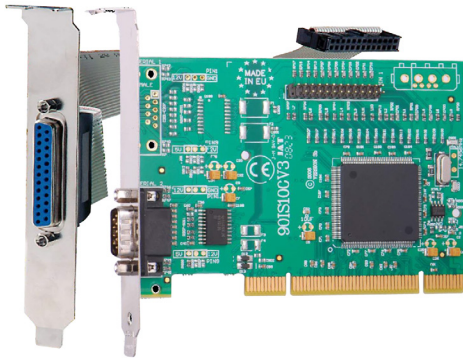


# Card

## Serial, PCI, RS232, 1Port

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### Description:

This card provides 1 industry standard 9 pin RS232 serial COM port in a single PCI slot. By adding the LPT adapter cable, a parallel printer port becomes available. As PCI is fully Plug & Play compatible the operating system or BIOS automatically configures the card ensuring conflict free installation.

### Features:

- 1 × 9 pin, D type RS232 Serial Port
- 1 LPT Port on adapter cable
- PCI Bus - Fully Plug & Play
- PCI 2.3 Compliant
- 16 Byte transmit and receive FIFO
- Supports both 3.3V / 5V standards
- Drivers for all popular operating systems
- Test software provided
- Install guide, FAQ and other support documents provided

### Specifications:

Serial Ports	: 1 × 9 pin, D type RS232 Serial Port
Parallel Ports	: 1
UART	: 16550
Speed	: 115,200 max. baud rate
Data Bits	: 5, 6, 7 or 8
Stop Bits	: 1 or 2
Parity	: odd, even, none, mark or space
FIFO Size	: 16 byte
Bus type	: 32-bit PCI
IRQs	: Plug and play - Shared interrupts for all ports

# Card

## Serial, PCI, RS232, 1Port

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### Operating Systems:

Windows 7 32bit & 64bit

Windows Vista 32bit & 64bit

Windows XP 32bit & 64bit

Windows Server 2003 & Windows Server 2008

Windows 2000

### Part Number Table

Description	Part Number
Card, Serial, PCI, RS232+1, 1Port	PPC204

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