■ Features

- ■ 4x RS232
- ■ 32-bit universal PCI
- ■ Supports 64 Byte FIFO Driver
- ■ Embedded 16KV ESD protection
- ■ Low Profile format
- ■ Supports 4 independent RS232 serial Ports
- ■ Supports Universal PCI 3.3V/5.0V

Zoom in Picture

CP-104UL PCI

Quick Link: | **Features** | **Overview** | **Applications** | **Specification** | **Hardware** | **Interface** | **Performance** | **Configuration** | **Power and Environment** | **Ordering Information** |

■ Overview

The CP-104 Universal PCI series is designed for new slot standard expansion Boards and works with both 3.3V and 5.0V server slots.CP 104UL offers 4 independent RS232 Ports for connecting data aquisition equipment and many other serial devices to PC an

■ Applications

- ▪ Industrial control
- ▪ Embedded industrial machine
- ▪ Multiport data acquisition
- ▪ Factory automation
- ▪ Remote serial device control

■ Specification

■ Hardware

I/O controller	4x 16C550C or compatible
Connector type	Male DB9

>Back to top

■ Interface

Bus interface	32-bit Universal PCI, for 3.3V and 5.0V expansion Slots
Serial interface	RS232
No. of ports	4
Signals	RS232 Tx, Rx, CTS/RTS, DTR, DSR, DCD, GND

>Back to top

■ Performance

Speed	50 - 230.4Kbps
Max. no. of ports	16 (4 boards)

>Back to top

■ Configuration

Parity	None, even, odd, space, mark
Data bits	5, 6, 7, 8

Stop bits	1, 1.5, 2
IRQ	Assigned by BIOS
I/O address	Assigned by BIOS

■ Power and Environment

Power requirement	235mA max.(+5V)
Operation temp.	0°C - 55°C
Dimension	120mm x 65mm Low Profile
Isolation Protection	16KV ESD protection
Operating Systems supported	XP, Windows 2000, Windows NT, Windows 95/98/ME, Linux

■ Ordering Information

Art.No	726
Product Name	CP-104UL PCI
Packing list	CP-104UL PCI Software CD, English documentation 4 Port DB9 male connection cable 80mm Low Profile Bracket 121mm Standard Bracket

■ Full size product image