



Low Profile PCI 4-Port RS-232 Serial Interface

Part: 7406 | **Model:** Versa COMM+4.LPCI

The 7406 Low Profile PCI serial interface provides four RS-232 serial ports, each capable of data rates to 460.8K bps. Each RS-232 port implements all modem control signals for maximum compatibility with a wide range of peripherals. The board is MD1 Low Profile and Universal Bus (3.3V and 5V) compatible and utilizes a 16C864 UART to provide 128-byte Tx/Rx FIFOs for maximum reliability in data intensive applications.

The Sealevel SeaCOM software driver and utilities make installation and operation easy using Microsoft Windows and Linux operating systems.

The 7406 is compatible with any low profile PCI Express slot. A standard profile bracket is also included. The board includes a 36 inch cable that terminates to four DB25M connectors. If you need DB9M connectors, select the appropriate cable option.

Features & Specifications

Low Profile PCI 4-Port RS-232 Serial Interface

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Features

- Compliant with RoHS and WEEE directives
- 16C864 buffered UART with 128-byte FIFOs
- Data rates to 460.8K bps
- MD1 Low Profile and Universal Bus (3.3V and 5V) compatible
- All modem control signals implemented
- 36 inch cable terminates to four DB25M connectors (Item# CA199)

Specifications

Communications Chip	16C864
Electrical Interface	RS-232
Humidity Range	10 – 90% Relative Humidity, Non-Condensing
Host Interface(s)	PCI
Max Data Distance	50 feet
Max Data Rate	460.8K
Operating Temperature	0°C to 70°C (32°F to 158°F)
PC Bracket	Low Profile
# of Ports	4
RoHS Compliant	Yes
Serial Connector(s)	DB25M
Storage Temperature	-50°C to 105°C (-58°F to 221°F)
UART Series	850 UART