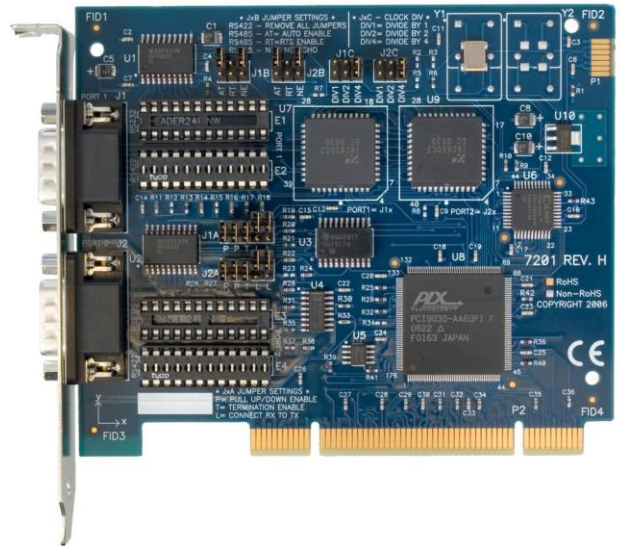


# PCI 2-Port RS-232, RS-422, RS-485 Serial Interface

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**Part:** 7201 **Model:** Ultra COMM+2.PCI



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## Description

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The 7201 PCI serial interface provides two serial ports, each individually configurable for RS-232, RS-422, or RS-485. The board is capable of data rates to 460.8K bps and automatically handles RS-485 transmitter enable/disable. The 7201 utilizes 16C850 UARTs that provide 128-byte Tx/Rx FIFOs and is Universal Bus (3.3V or 5V) compatible. Ordering options allow the choice of UARTs with larger FIFOs and support for custom baud rates.

Sealevel's [SeaCOM](#) software makes installation and operation easy using Microsoft Windows and Linux operating systems.

Category: [Two Port](#)

## Additional information

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<b>Electrical Interface</b>	RS-232, RS-422, RS-485
<b>Humidity Range</b>	10 – 90% Relative Humidity, Non-Condensing
<b>Host Interface(s)</b>	PCI
<b>Max Data Distance</b>	4000 feet
<b>Max Data Rate</b>	460.8K bps
<b>Operating Temperature</b>	0°C to 70°C (32°F to 158°F)
<b>PC Bracket</b>	Standard Height
<b># of Ports</b>	2
<b>RoHS Compliant</b>	Yes
<b>Serial Connector(s)</b>	DB9M
<b>Storage Temperature</b>	-50°C to 105°C (-58°F to 221°F)

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**Communications Chip** 16C850

**UART Series** 850 UART

Compliant with RoHS and WEEE directives

Each port individually configurable for RS-232, RS-422, or RS-485

16C850 buffered UARTs with 128-byte FIFOs

Data rates to 460.8K bps

Universal Bus (3.3V and 5V) compatible

Automatic RS-485 enable/disable

Two DB-9M connectors

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