

Asynchronous Serial PCI

Low Profile PCI RS-232 Serial Interface with DB-9M Cable

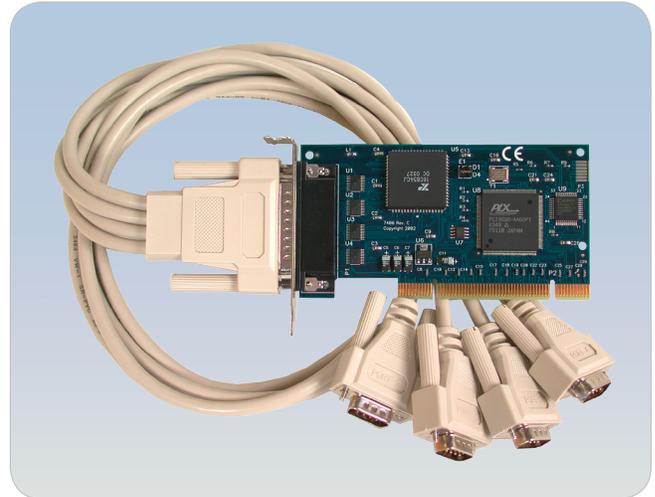
Item # 7406-DB9

The 7406-DB9 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 7406 is MD1 Low Profile and Universal Bus (3.3V and 5V) compatible and ships with a 36" cable that terminates to four DB9M connectors.

If you need DB25 connectors, order the 7406, which includes a cable that terminates to four DB25M connectors. If your application requires RoHS compliance, order the 7406-DB9-RoHS.

Unique Features

- ▶▶ 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" cable terminates to four DB9M connectors (Item# CA200)



Technical Specifications

Number of Ports	4
Communications Chip	16C864
Max Data Rate	460.8K bps
Max Data Distance	50 feet
Operating Temperature	0 - +70° C
Storage Temperature	-50° - +105° C
Humidity Range	10 - 90% R.H.

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