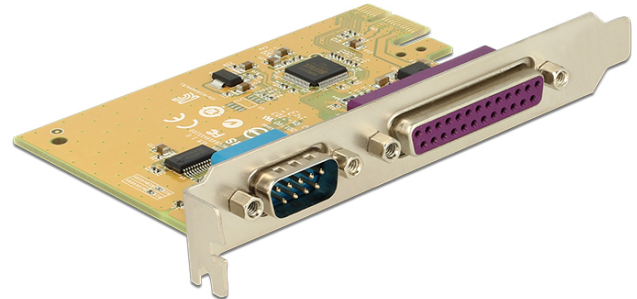


# Delock PCI Express Card > 1 x Serial + 1 x Parallel

## Description

The Delock PCI Express card expands a PC by one external serial port and one external parallel port. Different devices such as scanner, printer, mouse etc. can be connected to this card.



## Specification

- Connector:
  - external:
    - 1 x serial RS-232 DB9 male
    - 1 x Parallel DB25 female
  - internal:
    - 1 x PCI Express x1, V2.0
- Chipset: SUN2410
- **Serial specification:**
  - Data transfer rate up to 115.2 Kb/s
  - FIFO: 128 byte
  - Compatible with 16C950 UART
  - Signals: DCD, TxD, RxD, RTS, CTS, DTR, DSR, GND, RI
  - ±15 kV ESD protection for all serial signals meets IEC1000-4-2 standard
- **Parallel specification:**
  - Data transfer rate up to 1.8 MB/s
  - FIFO: 16 byte
  - SPP, EPP, ECP, BPP compatible to IEEE 1284
  - Windows WHQL certified

## System requirements

- Windows 7/7-64/8/8-64/8.1/8.1-64/10/10-64, Windows Server 2012 / 2016
- PC with one free PCI Express slot

## Package content

- PCI Express card
- Driver CD
- User manual

Item no. 89446

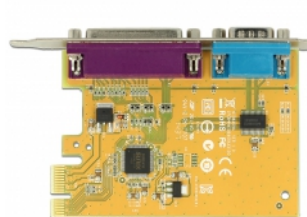
EAN: 4043619894468

Country of origin: China

Package: Retail Box



## Images



General	
Specification:	RS-232 (EIA / TIA) PCI Express 2.0 IEEE1284 SPP, EPP, ECP, BPP
Supported operating system:	Windows 7 32-bit Windows 7 64-bit Windows 8 32-bit Windows 8 64-bit Windows 8.1 32-bit Windows 8.1 64-bit Windows 10 32-bit Windows 10 64-bit Windows Server 2012 R2 Windows Server 2012 Windows Server 2016
Slot:	PCIe
Interface	
External:	1 x serial RS-232 DB9 male 1 x Parallel DB25 female
Internal:	1 x PCI Express x1, V2.0
Technical characteristics	
Chipset:	SUN2410
Data transfer rate:	<b>Serial</b> 115.2 Kb/s <b>Parallel</b> 1,8 MB/s
FIFO:	<b>Parallel</b> 16 byte <b>Serial</b> 128 byte
Operating temperature:	0 °C ~ 60 °C
UART:	<b>Serial</b> 16C950
Physical characteristics	
Slot bracket:	standard
Length:	65 mm
Width:	69 mm
Overvoltage protection:	±15 KV ESD Human Body Model (HBM) ±15 KV IEC1000-4-2 Air Gap Discharge ±8 KV IEC1000-4-2 Contact Discharge