

# Delock PCI Express Card to 2 x Serial with voltage supply

## Description

The Delock PCI Express card expands your PC by two external serial ports. The serial ports support a voltage of 5 V and 12 V, which can be set through the jumper. Thus you do not require an additional power supply for the connected devices.



**Item no. 89305**

EAN: 4043619893058

Country of origin: CHINA

Package: Retail Box

## Specification

- Chipset: Oxford OXPCle952
- Connector: 2 x serial RS-232 DB9 male  
1 x internal power connector 4 pin Molex male
- Serial connector will be lead outside through a cable
- Data transfer rate up to 230.4 Kb/s
- Compatible with 16C950 UART
- FIFO: 128 byte
- ±15KV ESD protection on all signal pins
- 5 V or 12 V voltage can be set individually for each port through the jumper (Pin 1/4/8/9)
- Electrical power per port: 5.5 watt (5 V / 1.1 A)
- Electrical power per port: 13.2 watt (12 V / 1.1 A)
- I/O address and IRQ assigned by BIOS
- PCI Express x1, V1.1

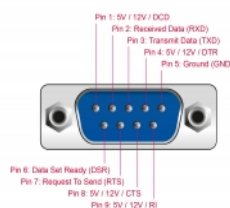
## System requirements

- Windows XP/XP-64/Vista/Vista-64/7/7-64/8.1/8.1-64/10/10-64
- PC with one free PCI Express Slot
- Power supply with a free Molex power connector

## Package content

- PCI Express Karte
- 1 serielles Anschlusskabel
- Low Profile Blende
- Treiber CD
- Bedienungsanleitung

## Images



## General

Form factor:	Low Profile
Function:	Power over Serial
Specification:	RS-232 (EIA / TIA) PCIe 1.1
Supported operating system:	Windows 10 32-Bit Windows 10 64-Bit 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 Vista 32-bit Windows Vista 64-bit Windows XP 32-bit Windows XP 64-bit
Slot:	PCIe

## Interface

External:	2 x serial RS-232 DB9 plug
Internal:	1 x PCI Express x1, V1.1

## Technical characteristics

Chipset:	Oxford OXPCIe952
Data transfer rate:	4 x up to 230,4 Kbps
FIFO:	4 x 128 Byte
Jumper:	8 x
Maximum current:	1100 mA per port
Voltage:	5 V or 12 V can be set individually for each port through the jumper (pin 1 or 9)
UART:	16C950