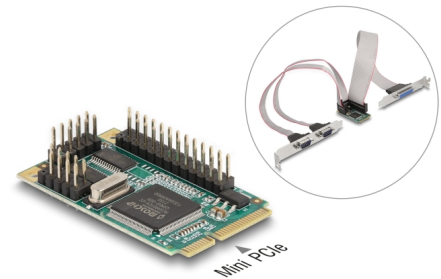


Delock Mini PCIe I/O PCIe full size 2 x Serial RS-232, 1 x Parallel

Description

The Mini PCIe module by Delock expands your system by two serial and one parallel interface, which you can lead out through the slot bracket. You can connect different serial and parallel devices like printer, scanner, modem etc. to this adapter.



Item no. 95232

EAN: 4043619952328

Country of origin: China

Package: Retail Box

Specification

- Connectors:
PCB:
2 x 9 pin COM port pin header male
1 x 25 pin parallel port pin header male
cable:
2 x serial RS-232 DB9 male with nuts
1 x Parallel DB25 female with nuts
- Chipset: Moschip MCS9901
- Form factor: Mini PCIe full size
- Interface: PCI Express revision 1.1
- Data transfer rate up to 230.4 Kbps
- Compatible with 16C450 / 16C550 UART
- FIFO: 256 byte
- Mode:
serial: RS-232
parallel: SPP/PS2/EPP/ECP - IEEE1284
- Cable length with connectors:
serial ca. 30 cm
Parallel ca. 28 cm

System requirements

- Linux Kernel 2.6 or above
- Windows 7/7-64/8.1/8.1-64/10/10-64/11
- Motherboard with a free Mini PCIe slot with a PCIe interface

Package content

- Mini PCIe module
- 1 x slot bracket with two serial ports
- 1 x slot bracket parallel
- Driver CD
- User manual

Images



General

Form factor:	Mini PCIe full size
Supported operating system:	Linux Kernel 3.7 or above Windows 10 32-Bit Windows 10 64-Bit Windows 7 32-Bit Windows 7 64-Bit Windows 8.1 32-Bit Windows 8.1 64-Bit Windows 11

Interface

Connector 1:	1 x Mini PCI Express, Rev. 1.1
Connector 2:	2 x serial RS-232 DB9 plug
connector 3:	1 x Parallel DB25 female

Technical characteristics

Chipset:	ASIX MCS9904
Data transfer rate:	2 x up to 230,4 Kbps
FIFO:	2 x 256 Byte
Data transmission:	asynchronous full duplex
UART:	16C450 / 16C550
Data bits:	5, 6, 7, 8
Stop bits:	1, 2

Physical characteristics

Cable length incl. connector:	30 cm 28 cm
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