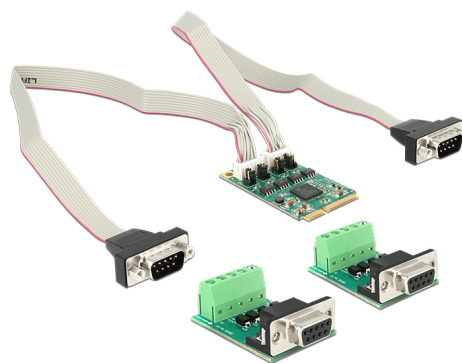


Delock Module MiniPCle I/O PCle full size 2 x Serial RS-422 / 485 with 600 W Surge

Opis

This MiniPCle adapter by Delock expands your system by two additional serial ports, which you can lead out through the slot bracket. You can connect different serial devices to this adapter.



Numer artykułu 95245

EAN: 4043619952458

Kraj pochodzenia:
Taiwan, Republic of
China

Opakowanie: Box

Specyfikacja

- Connector:
on the module:
2 x 10 pin pin header male
on the slot bracket (standard): 1 x
2 x serial RS-422 / 485 DB9 male with screw nuts
or on slot bracket (low profile): 2 x
1 x serial RS-422 / 485 DB9 male with screw nuts
- Chipset: Exar XR17V352, SP3078E
- Form factor: miniPCle full size
- Interface: PCI Express revision 2.0
- Data transfer rate up to 921.6 Kb/s
- Compatible with 16C550 UART
- 600 W surge
- Cable length: ca. 30 cm (incl. connector)

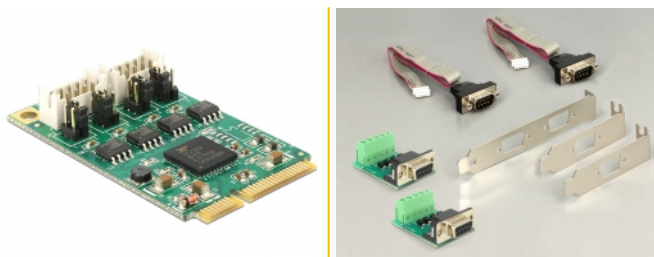
Wymagania systemowe

- Windows Vista/Vista-64/7/7-64/8/8-64/8.1/8.1-64/11, Linux Kernel 2.6
- Mainboard with a free miniPCle slot with a PCIe interface

Zawartość opakowania

- MiniPCle module
- 2 x serial connection cable (pin header > DB9)
- 2 x terminal block adapter
- 1 x standart slot bracket with two DB9 ports
- 2 x low profile slot bracket with one DB9 ports
- Driver CD
- User manual

Zdjęcia



General

Kształt:	Mini PCIe full size (pełnowymiarowy)
Supported operating system:	Linux Kernel 2.6 lub nowszy 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 11
Protection:	ESD (Electrostatic Discharge) 600 W impulsu szczytowego

Interface

Złącze 1:	1 x Mini PCI Express, Rev. 2.0
Złącze 2:	2 x RS-422 / RS-485

Technical characteristics

Data flow control:	Automatically
Chipset:	Exar 17V352
Szybkość transmisji danych:	RS-422 / RS-485 up to 1 Mbps 75, 110, 134, 150, 300, 600, 1200, 1800, 2400, 4800, 7200, 9600, 10000, 14400, 19200, 25000, 38400, 50000, 57600, 100000, 115200, 128000, 200000, 230400, 250000, 460800, 500000, 921600 and more
FIFO:	4 x 256 Byte
Zworka:	4 x
Storage temperature:	-40 °C ~ 85 °C
Temperatura robocza:	-30 °C ~ 75 °C
Humidity:	5 ~ 90 %

Data transmission:	asynchronous Half duplex full duplex differential
UART:	16C550
Data bits:	5, 6, 7, 8
Stop bits:	1, 1.5, 2
Terminator:	4 x RS-422 / 485 (On / Off)

Physical characteristics

Cable length incl. connector:	30 cm
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