

Delock USB 2.0 to 8 x serial adapter

Description

The USB 2.0 to serial adapter by Delock enables you to connect 8 serial devices to a free USB port of your PC or laptop.



Item no. 61860

EAN: 4043619618606

Country of origin: China

Package: Retail Box

Technical details

- Connectors:
 - 1 x USB 2.0 Type-B female >
 - 8 x serial RS-232 DB9 male
 - 1 x 5 V DC jack
- Chipset: Moschip
- Serial connector with nuts
- Data transfer rate up to 921.6 Kbps
- LED indicator
- Automatic IRQ and I/O address selection
- Eight 16C450 / 16C550 compatible UARTs
- Supports FIFO 512 bytes per port (transmit / receive)

Power supply specification

- Wall power supply
- Input: AC 100 ~ 240 V / 50 ~ 60 Hz / 0.5 A
- Output: 5 V / 1 A 5 W
- Ground outside, plus inside
- Dimensions:

inside: \varnothing ca. 2.1 mm
outside: \varnothing ca. 5.5 mm
length: ca. 9.5 mm

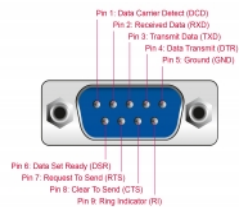
System requirements

- Windows 7/7-64/8.1/8.1-64/10/10-64/11
- PC or laptop with a free USB Type-A port

Package content

- USB 2.0 to 8 x serial adapter
- USB 2.0 connection cables
- External power supply
- Driver CD
- User manual

Images



General

Function:	Plug & Play
Specification:	RS-232 (EIA / TIA) USB 1.1 USB 2.0
Supported operating system:	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
LED indicator:	8 x TXD 8 x RXD

Interface

Connector 1:	1 x USB Type-B
Connector 2:	8 x Serial RS-232 DB9 Plug

Technical characteristics

Chipset:	ASIX/Moschip MCS 7840
Data transfer rate:	up to 921.6 Kbps
FIFO:	8 x 512 Byte
Data transmission:	asynchronous full duplex
UART:	16C550

Physical characteristics

Housing colour:	black
Housing material:	metal
Cable type:	USB AWM Style 2725

Cable colour:	black
Cable length incl. connector:	1 m
Pin finishing:	gold-plated
Screw type:	#4-40 UNC
Length:	14 cm
Width:	9.5 cm
Height:	2.5 cm

Power supply

Type:	Euro wall power supply
Input:	AC 100 - 240 V / 50 - 60 Hz / 0.3 A
Output:	5 V / 1 A
Connector:	DC male 5.5 mm x 2.1 mm
Cable length:	1.5 m