

Delock Converter USB 2.0 > Serial RS-232 5 kV Isolation

Description

The Delock USB to serial converter enables you to connect a serial device to a free USB port. This USB converter separates the electrical connection between Host-PC and USB device. The galvanic isolation avoids the disturbing noises in the audio field and inexact measuring results in the laboratory field. The compact device supports the USB 2.0 specification with Low- and Full-Speed.



Specification

- Connector:
 - Host: 1 x Mini USB 2.0 B female
 - Device: 1 x Sub-D 9 pin Serial RS-232 male
- Chipset: FTDI
- Data transfer rate up to 1 Mb/s
- LED indicators for status TX / RX
- 5 kV optical isolation
- ± 15 kV ESD protection for all signal pins
- Power consumption: 70 mA / 350 mW
- Power supply via USB (Bus-Powered)
- Operating temperature: - 30° ~ 75° C
- Storage temperature: - 40° ~ 85° C
- Relative humidity: 5 ~ 95 % (not condensing)
- Housing: plastic
- Dimension (LxWxH): ca. 93 x 42 x 22 mm

System requirements

- Windows XP/XP-64/Vista/Vista-64/7/7-64/8/8-64, Mac OS 10.5, Linux Kernel 2.6
- PC or notebook with one free USB port

Item No. 62502



EAN	4043619625024
Country of origin	Taiwan, Republic of China

Package content

- Converter
- USB 2.0 cable, length: ca. 1 m
- Mounting set for DIN rail
- Driver CD
- User manual

Package

- Box

Images

