

Delock Adapter cable USB Type-A to Serial RS-232 RJ12 with ESD protection Leadshine 2 m

Description

This USB to serial RS-232 RJ12 adapter cable by Delock is suitable with the ProTuner software for configuration, control, monitoring etc. of the servo and stepper motors by Leadshine.

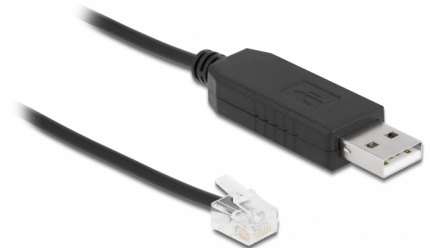
Compatible Devices:

Stepper motors:

DM432C, DM442, DM556, DM856 3DM683 AM882 DM1182 DM2282

Servomotors:

DCS810, DCS810S, ACS306, ACS606, ACS806



2 m

Item no. 66737

EAN: 4043619667376

Country of origin: China

Package: Zip poly bag

Technical details

- Connectors:
 - 1 x USB 2.0 Type-A male
 - 1 x Serial RS-232 RJ12 plug
- Chipset: FTDI FT231X
- Plug & Play
- ESD protection:
- FIFO: 512 Byte - TX
- FIFO: 512 Byte - RX
- Compatible with USB 3.0, USB 2.0, and USB 1.1 full speed 12 Mbps
- Data transfer rate up to 230.4 Kb/s
- Signals: RXD(3), GND(4), TXD(5)
- ESD protection IEC 61000-4-2
 - HCP & VCP: ±4 kV
 - Air Discharge: ±8 kV
 - Contact Discharge: ±4 kV
- Colour: black
- Cable length incl. connectors: ca. 2.0 m
- Suitable for various devices by Leadshine

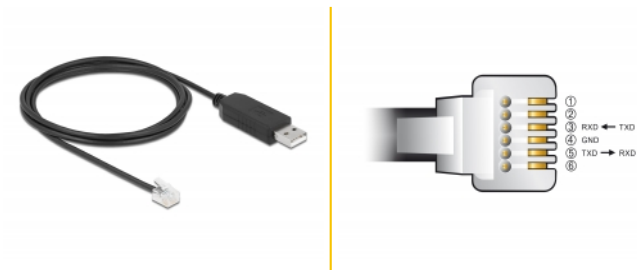
System requirements

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

Package content

- Adapter cable USB 2.0 Type-A to RS-232 RJ12

Images



General

| | |
|-----------------------------|--|
| Specification: | RS-232 (EIA / TIA) USB 2.0 |
| Supported operating system: | Windows 10 32-Bit Windows 10 64-Bit Windows 8.1 32-Bit Windows 8.1 64-Bit |

Interface

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|--------------|-------------------------|
| Connector 1: | 1 x USB 2.0 Type-A male |
| Connector 2: | 1 x RJ12 plug |

Technical characteristics

| | |
|----------------------|--------------------|
| Chipset: | FTDI FT231XS |
| Data transfer rate: | bis zu 230,4 Kbps |
| FIFO: | 2 x 512 Byte |
| Signal transmission: | TxD, RxD und GND |
| UART: | USB to serial UART |

Physical characteristics

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|-------------------------------|--|
| Cable length incl. connector: | 2 m |
| Colour: | black |
| Overvoltage protection: | ±8 kV EN / IEC 61000-4-2 Air Gap Discharge ±4 kV EN / IEC 61000-4-2 Contact Discharge ±4 kV EN / IEC 61000-4-2 VCP & HCP |