

Item no.: 361320

Adapter cable USB 2.0 type-A to serial RS-232 with 9 open cable ends 1 m

from **18,16 EUR**

Item no.: 361320
shipping weight: 0.10 kg
Manufacturer: Delock

Product Description

This USB 2.0 Type-A to serial RS-232 adapter cable from Delock is suitable as a connection cable between a device with USB 2.0 and a device with RS-232 connection. With the tin-plated open cable ends, the connection can be made directly to an RS-232 device port or flexibly with various terminal blocks. In addition, it can be used to create customised adapters and cable assemblies.

- Connections: 1x USB type-A plug, 1x serial RS-232 9x open cable ends + shielding (tinned)
- Chipset: FTDI FT232R
- Compatible with UHCI / OHCI / EHCI controller
- Data bits: 7 or 8
- Stop bits: 1 or 2
- Parity: None, Space, Even, Odd, Marker
- Flow control: None, Hardware RTS / CTS, Software XON / XOFF
- Data transfer rate up to 230.4 Kbps
- Pin assignment: TxD (red), RxD (brown), RTS (blue), CTS (violet), DTR (orange), DSR (green), DCD (black), RI (white), GND (yellow), shielding (matt black)
- ESD overvoltage protection IEC 61000-4-2
- HCP & VCP: ± 4 kV
- Air discharge: ± 8 kV
- Contact discharge: ± 4 kV
- Cable diameter: approx. 5 mm
- Wire cross-section: 26 AWG
- Conductor: stranded copper wire
- Insulation: PVC
- Cable length incl. connectors: approx. 1 m
- Colour: black
- Operating temperature: -10°C ~ 80°C

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

