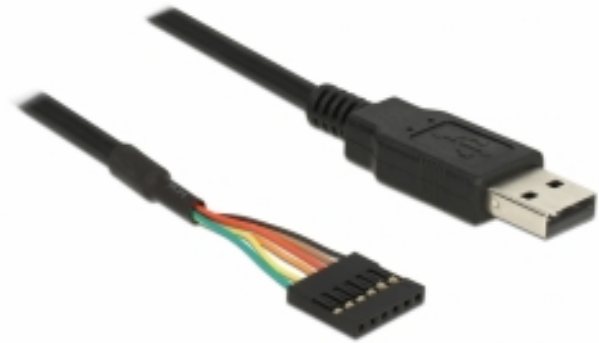


Delock Converter USB 2.0 male > TTL 6 pin pin header female 1.8 m (3.3 V)

Description

This USB TTL converter by Delock is due to its wide temperature range most suitable for industrial applications. It supports virtual COM ports and enables optional a direct access to the interface. The converter is multifunctional compatible to the standard systems Windows, Linux and MAC. It is suitable for Embedded systems, control systems, Field Programmable Gate Array, MCUs, dongles etc.



1,8 m

Specification

- Connector: USB 2.0 type A male > TTL 6 pin pin header
- Pin assignment:
 1. GND
 2. CTS
 3. VCC
 4. TXD
 5. RXD
 6. RTS
- Chipset: FTDI 232RL
- Cable gauge: 26 AWG
- Temperature range: -20°C to +80°C
- No-load current: 70 uA
- Converter: 5 V / 15 mA (VCC, GND)
- Compatible to UHCI / OHCI / EHCI controller
- LVTTTL 3,3 V (data) / 4 mA or HighLevel 12 mA
- Data transfer rate up to 3 Mbps
- Databit: 7 or 8
- Stopbits: 1 or 2
- Parity: none, space, even, odd, mark
- Flow control: software XON / XOFF or hardware RTS / CTS
- FIFO: 128 Byte – RX
256 Byte – TX
- Cable length: ca. 1.80 m

System requirements

- Windows XP/XP-64/Vista/Vista-64/7/7-64/8.1/8.1-64/10/10-64, Windows CE 4.2, 5.0, 6.0,
Mac OS 10.5, 10.6, Mac OS ex 10.9, Linux ex Kernel 2.6
- PC or laptop with a free USB type A port

Package content

- USB TTL cable
- Driver CD
- User manual

Item no. 83785

EAN: 4043619837854

Country of origin: China

Package: Retail Box

Images



ca. 1,8 m