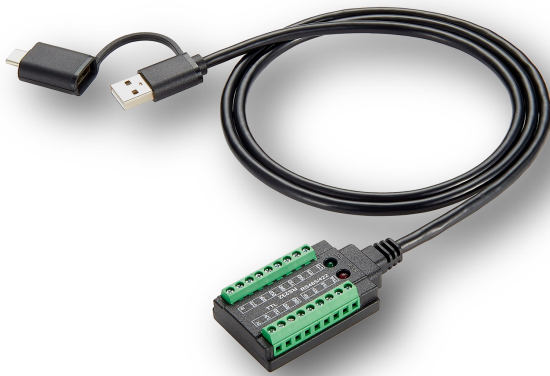
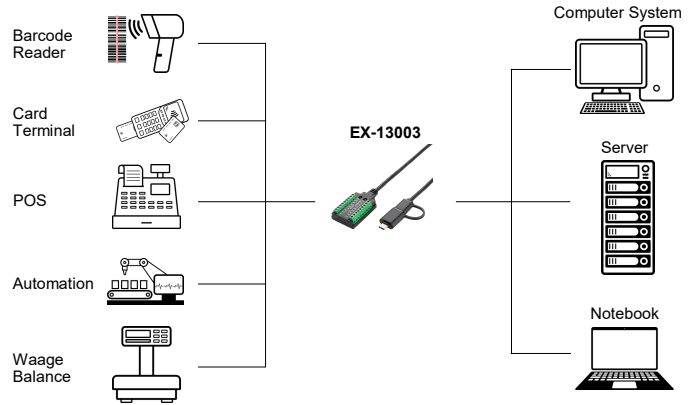


Bild / Picture

Anwendung / Application



4-in1 USB zu 1x Seriell RS-232/422/485/TTL
Kabel mit Terminal Block (FTDI Chipset)



4-in-1 USB to 1x Serial RS232/422/485/TTL
cable with Terminal Block (FTDI chipset)

Beschreibung

Description

Das 4-in-1 USB zu Seriell Kabel EX-13003 mit USB-A und USB-C Stecker stellt wahlweise eine serielle RS-232/422/485 Schnittstelle sowie RS-232 compatible TTL 5V oder 3.3V Logikpegel zur Verfügung. Die Verbindungen der seriellen Anschlüsse erfolgen auf einfache Weise am integrierten Terminalblock. Durch den einfachen Anschluss am USB-A oder USB-C Port muss der Rechner nicht geöffnet werden und das EX-13003 kann bei laufendem Betrieb installiert werden.

The EX-13003 4-in-1 USB to serial cable with USB-A and USB-C connectors provides an RS-232/422/485 serial interface as well as RS-232 compatible TTL 5V or 3.3V logic levels. The serial connections are easily made on the integrated terminal block. Simple connection to the USB-A or USB-C port means there is no need to open the computer and the EX-13003 can be installed while the system is running.

Merkmale

Features

<ul style="list-style-type: none"> Schnittstelle: RS-232 V.28, RS-422/485 und TTL 	<ul style="list-style-type: none"> Interface: RS-232 V.24, RS-422/485 and TTL
<ul style="list-style-type: none"> FIFO Buffer: 16C550 mit 128Byte 	<ul style="list-style-type: none"> FIFO Buffer: 16C550 with 128Byte
<ul style="list-style-type: none"> TTL Logiklevel: 5V / 3.3V 	<ul style="list-style-type: none"> TTL logic level: 5V / 3.3V
<ul style="list-style-type: none"> Daten Bits: 7 und 8 / Stop Bits: 1, 2 / Parity: none, even, odd, space, mark 	<ul style="list-style-type: none"> Data bits: 7 and 8 / Stop bits: 1, 2 / Parity: none, even, odd, space, mark
<ul style="list-style-type: none"> Signale RS-232: TxD, RxD, RTS, CTS, DTR, DSR, DCD, RI, GND 	<ul style="list-style-type: none"> Signals RS-232: TxD, RxD, RTS, CTS, DTR, DSR, DCD, RI, GND
<ul style="list-style-type: none"> Signale RS-422: 4-Draht (TXD+/-, RXD+/-) 	<ul style="list-style-type: none"> Signals RS-422: 4-wire (TXD+/-, RXD+/-)
<ul style="list-style-type: none"> Signale RS-485: 2-Draht (Data+/-, Data +/-) 	<ul style="list-style-type: none"> Signals RS-485: 2-wire (Data+/-, Data +/-)
<ul style="list-style-type: none"> Stromversorgung vom USB Bus (Bus Power) 	<ul style="list-style-type: none"> Powered by USB bus (bus power)

System / OS

Geprüft / Approved

Verpackung / Packaging



Spezifikation

Specification

Chipsatz:	FTDI	Chipset:	FTDI
Datentransfer-Rate:	300Baud bis 921.6KBaud	Data transfer rate:	300Baud up to 921.6KBaud
Anschlüsse:	1x USB-C und USB-A Stecker Upstream 2x 9-pin seriell Terminal Block	Connectors:	1x USB-C and USB-A male Upstream connector 2x 9-pin serial terminal block
Hardwaresysteme:	USB 1.1, 2.0 oder 3.2	Hardware system:	USB 1.1, 2.0 or 3.2
Treiber:	Win98SE/ME/XP/200x/Vista/7/8/10/11 (32&64-Bit) Win Server 20xx/WinCE, Linux, MAC OS 10.x	Driver:	Win98SE/ME/XP/200x/Vista/7/8/10/11 (32&64-Bit) Win Server 20xx/WinCE, Linux, MAC OS 10.x
Betriebssysteme:	Gemäß Treiber	Operating systems:	According to driver
Betriebstemperatur :	-10°C bis +55°C	Operating temperature :	14°F up to 131°F
Lagertemperatur:	-40°C bis +85°C	Storage temperature:	-40°F up to 185°F
Rel. Luftfeuchtigkeit:	5% bis 90%, nicht kondensierend	Rel. Humidity:	5% to 90%, non condensing
Stromversorgung:	Vom USB Port	Current Supply:	from the USB port
Abmessung:	Kabellänge 1.0 Meter	Size:	Cable length 1.0 meter
Gewicht:	78 g	Weight:	78 g
EAN:	4718359130038	EAN:	4718359130038
Ursprungsland:	China	Country of origin:	China
Lieferumfang:	EX-13003	Packaging contents:	EX-13003

Bilder / Pictures

