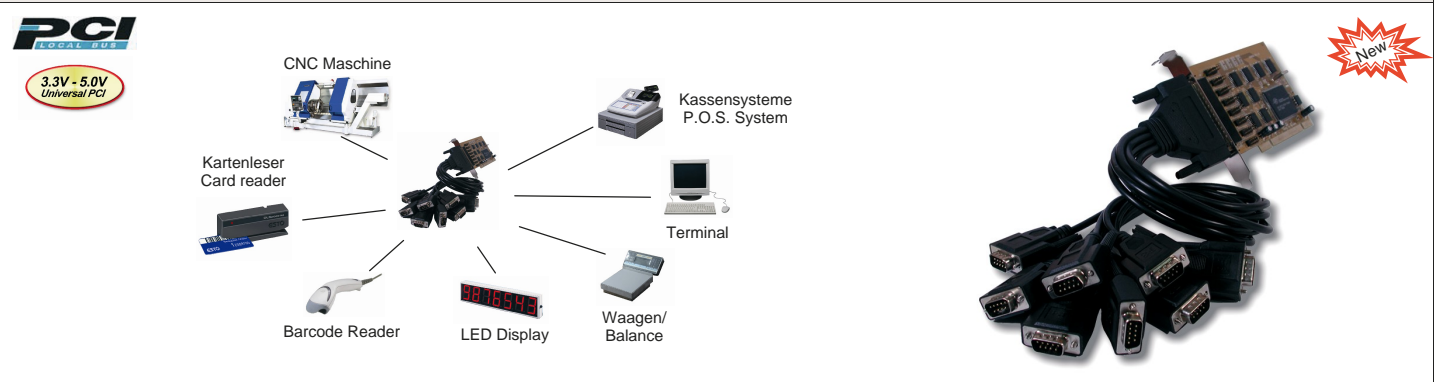


Anwendung/Application :



3.3V - 5.0V Universal PCI

CNC Maschine

Kassensysteme P.O.S. System

Kartenleser Card reader

Terminal

Barcode Reader

LED Display

Waagen/Balance


Operating System (OS):


Geprüft/Approved:

Verpackung/Packing:

98 SE, Me, NT 4.0, 2000, XP, Server 2003, Windows Vista, Linux

CE, FC, RoHS, WAGO Certified, Microsoft Windows

 8S Serielle RS-422/485 PCI-Karte, 32-Bit	
Beschreibung :	<ul style="list-style-type: none"> Die EX-42058-9 Universal PCI I/O Karte stellt acht serielle RS-422/485 High Performance UART 16C950 Ausgänge zur Verfügung. Er ist entwickelt worden um acht weitere serielle Ports für PC, kleine Workstation oder Server über den PCI Bus zu erweitern. Die EX-42058-9 ist PCI Plug-and-Play kompatibel und hat keine IRQ und I/O Adressen Konflikte.
Merkmale :	<ul style="list-style-type: none"> Schnittstelle: RS-422/485 mit FIFO Buffer 16C950 und 128Byte I/O Adressen und Interrupt wird vom System BIOS vergeben mit Interrupt Sharing Daten Bits: 5, 6, 7, 8, 9 / Stop Bits: 1, 1.5, 2 Parity: none, even, odd Terminierung 120Ohm kann ein- und ausgeschaltet werden Signale: Drei Einstellungen sind möglich <ul style="list-style-type: none"> 4-Draht RS-422 (TXD+/-, RXD+/-) (Fullduplex) 2-Draht RS-485 (Data+/-, Data +/-) (Halfduplex)
Chip-Set :	<ul style="list-style-type: none"> Oxford OX16PCI958
Datentransfer-Rate :	<ul style="list-style-type: none"> 50 Baud bis 921.6KBaud
Anschlüsse :	<ul style="list-style-type: none"> 8 x 9 Pin D-SUB Serielle Stecker (mit Octopus-Kabel)
Hardwaresysteme :	<ul style="list-style-type: none"> PCI 32-Bit und PCI-X 64-Bit Bus
Betriebstemperatur :	<ul style="list-style-type: none"> 0 bis 55°C (32 bis 131°F)
Luftfeuchtigkeit :	<ul style="list-style-type: none"> 5 bis 95%
Abmessung / Gewicht :	<ul style="list-style-type: none"> 170 x 99 mm / 500g
Lieferumfang :	<ul style="list-style-type: none"> EX-42058-9, Octopus-Kabel mit 8 x 9-Pin Stecker, Treiber-CD, Handbuch

 8S Serial RS-422/485 PCI-card, 32-Bit	
Description :	<ul style="list-style-type: none"> The EX-42058-9 Universal PCI I/O adapter provides 8 high performance 16C950-type UART compatible RS-422/485 serial ports. It is designed for PC, thin client or server to provide instant RS-422/485 COM port expansion via the PCI Bus. The card is fully PCI Plug-and-Play compatible and no IRQ and I/O address conflict problems.
Feature :	<ul style="list-style-type: none"> Interface: RS-422/485 with FIFO Buffer 16C950 and 128Byte I/O addresses: Setting from the operating system / Interrupt: Setting from the System BIOS with Interrupt Sharing Data Bits: 5, 6, 7, 8, 9 / Stop Bits: 1, 1.5, 2 Parity: None, even, odd, space, mark Signal: Three modes are selectable: <ul style="list-style-type: none"> 4-Wire RS-422 (TXD+/-, RxD+/-) (Fullduplex) 2-Wire RS-485 (Data+/-, Data +/-) (Halfduplex)
Chip-Set :	<ul style="list-style-type: none"> Oxford OX16PCI958
Data transfer rate :	<ul style="list-style-type: none"> 50 Baud to 921.6KBaud
Connectors :	<ul style="list-style-type: none"> 8 x 9 pin D-SUB serial male connector (with Octopus-cable)
Hardware system :	<ul style="list-style-type: none"> PCI 32-Bit und PCI-X 64-Bit Bus
Operating Temperature :	<ul style="list-style-type: none"> 0 to 55°C (32 to 131°F)
Humidity :	<ul style="list-style-type: none"> 5 to 95%
Size / Weight :	<ul style="list-style-type: none"> 170 x 99 mm / 500g
Packaging contents :	<ul style="list-style-type: none"> EX-42058-9, 1 x Octopus-cable with 8 x 9 pin male connector, Driver-CD, Manual