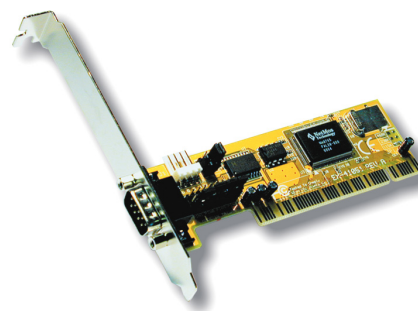
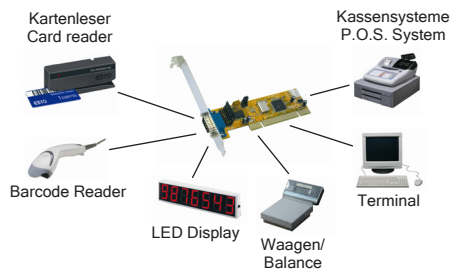


Anwendung/Application :



3.3V - 5.0V
Universal PCI



Operating System (OS):



Geprüft/Approved:



Verpackung/Packing:



1S Seriell 16C550 RS-232 Karte 32-Bit, PCI

Beschreibung :	<ul style="list-style-type: none"> Die PCI I/O Karte stellt eine Serielle RS-232 High Performance UART 16C550 Ausgang zur Verfügung. Er ist entwickelt worden um einen weiteren Seriellen Ausgang für PC, kleine Workstation oder Server über den PCI- oder PCI-X Bus zu erweitern. +5V und +12V auf einen Pin der 9 Pin Stecker konfigurierbar POS System (Power over System).
Merkmale :	<ul style="list-style-type: none"> Schnittstelle: RS-232 V.24 FIFO Buffer: 16C550 mit 16Byte I/O Adressen: wird vom Betriebs System vergeben Interrupt: wird vom System BIOS vergeben mit Interrupt Sharing Daten Bits: 5, 6, 7, 8 Stop Bits: 1, 1.5, 2 Parity: none, even, odd, space, mark Signale: TxD, RxD, RTS, CTS, DTR, DSR, DCD, GND Unterstützt Motherboard mit 5V und 3.3V
Chip-Set :	<ul style="list-style-type: none"> MosChip MCS9820
Datentransfer-Rate :	<ul style="list-style-type: none"> 50 Baud bis 115.2KBaud
Anschlüsse :	<ul style="list-style-type: none"> 1 x 9 Pin D-SUB Seriell Stecker 1 x 5/12V Stecker für Anschluss vom Rechner Netzteil
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"> 125 x 30 mm / 150g
Lieferumfang :	<ul style="list-style-type: none"> EX-41051, Treiber CD, Handbuch



1S Serial 16C550 RS-232 PCI card, 32-Bit

Description :	<ul style="list-style-type: none"> The PCI I/O adapter provides one high performance 16C550-type UART compatible RS-232 serial port. It is designed for PC, thin client or server to provide instant COM port expansion via the PCI- or PCI-X Bus. The card is fully PCI Plug-and-Play compatible and no IRQ and I/O address conflict problems. Provides +5V and +12V over the 9 pin connector POS System (Power over System)
Feature :	<ul style="list-style-type: none"> Interface: RS-232 V.24 FIFO Buffer: 16C550 with 16Byte I/O addresses: Setting from the operating system Interrupt: Setting from the System BIOS with Interrupt Sharing Data Bits: 5, 6, 7, 8 Stop Bits: 1, 1.5, 2 Parity: None, even, odd, space, mark Signal: TxD, RxD, RTS, CTS, DTR, DSR, DCD, GND Support Motherboard with 5V and 3.3V
Chip-Set :	<ul style="list-style-type: none"> MosChip MCS9820
Data transfer rate :	<ul style="list-style-type: none"> 50 Baud to 115.2KBaud
Connectors :	<ul style="list-style-type: none"> 1 x 9 pin D-SUB serial connector 5/12V Power connector for take the power from the power supply of computer case
Hardware system :	<ul style="list-style-type: none"> PCI 32-Bit and 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"> 125 x 30 mm / 150g
Packaging contents :	<ul style="list-style-type: none"> EX-41051, Driver CD, Manual