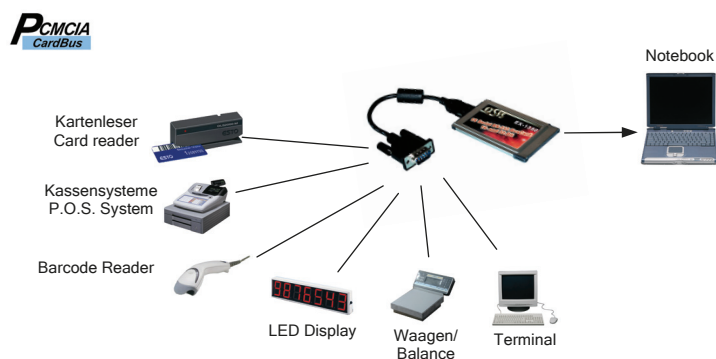


Anwendung/Application :



Operating System (OS):





Geprüft/Approved:



Verpackung/Packing:



 PCMCIA 1S Seriell RS-232 Karte 16/32-Bit	
Beschreibung :	<ul style="list-style-type: none"> Die EX-1350 stellt einen Seriellen RS-232 High Performance UART 16C950 Ausgang zur Verfügung. Er ist entwickelt worden um einen weiteren Seriellen Port für Notebook über den 32-Bit PCMCIA Bus zu erweitern, um Serielle RS-232 Peripheriegeräte wie z.B. Modem, Kassendrucker usw. anzuschliessen.
Merkmale :	<ul style="list-style-type: none"> Schnittstelle: RS-232 V.24 FIFO Buffer: 16C950 mit 128Byte 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
Chip-Set :	<ul style="list-style-type: none"> Oxford OXCF950
Datentransfer-Rate :	<ul style="list-style-type: none"> 50Baud bis 115.2KBaud
Anschlüsse :	<ul style="list-style-type: none"> 1 x 9 Pin D-SUB Seriell Stecker
Arbeitstemperatur : Luftfeuchtigkeit :	<ul style="list-style-type: none"> 0 bis 70°C 5 bis 90%
Hardwaresysteme :	<ul style="list-style-type: none"> PCMCIA CardBus 16- und 32-Bit
Abmessung / Gewicht :	<ul style="list-style-type: none"> 117 x 53mm / 150g
Lieferumfang :	<ul style="list-style-type: none"> EX-1350, Treiber CD, Handbuch

 PCMCIA 1S Serial RS-232 card, 16/32-Bit	
Description:	<ul style="list-style-type: none"> The PCMCIA I/O adapter provides 1 high performance 16C950-type UART compatible RS-232 serial ports. It is designed for Notebook to provide instant COM port expansion via the PCMCIA 16- or 32-Bit Bus to connect about serial RS-232 peripheral devices such Modem, P.O.S. System ect.
Feature :	<ul style="list-style-type: none"> Interface: RS-232 V.24 FIFO Buffer: 16C950 with 128Byte 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
Chip-Set :	<ul style="list-style-type: none"> Oxford OXCF950
Data transfer rate :	<ul style="list-style-type: none"> 50Baud up to 115.2KBaud
Connectors :	<ul style="list-style-type: none"> 1 x 9 pin D-SUB serial male connector
Operating Temperature : Operating Humidity :	<ul style="list-style-type: none"> 0 to 70°C 5 to 90%
Hardware system :	<ul style="list-style-type: none"> PCMCIA CardBus 16- and 32-Bit
Size / Weight :	<ul style="list-style-type: none"> 117 x 53mm / 150g
Packaging contents :	<ul style="list-style-type: none"> EX-1350, Driver CD, Manual