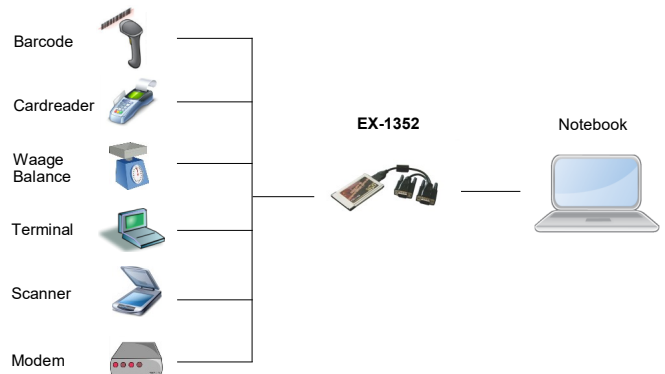


Bild / Picture



Anwendung / Application



2S Seriell RS-232 PCMCIA Karte (Oxford Chip-Set)



2S Serial RS-232 PCMCIA card (Oxford chipset)

Beschreibung

Die EX-1352 PCMCIA I/O Karte stellt zwei serielle RS-232 High Performance UART 16C950 Ausgänge zur Verfügung. Sie ist entwickelt worden um zwei weitere Serielle Ausgänge z.B. Modem, Kassendrucker usw. für Notebook über den PCMCIA Bus zu erweitern.

Description

The EX-1352 PCMCIA I/O card provides two serial RS-232 high performance UART 16C950 output. It is designed to extend another serial output e.g. modem, cash register printer etc. for notebook via the PCMCIA bus.

Merkmale

Features

<ul style="list-style-type: none"> Schnittstelle: RS232 V.24 	<ul style="list-style-type: none"> Interface: RS232 V.24
<ul style="list-style-type: none"> FIFO Buffer: 16C950 mit 256Byte 	<ul style="list-style-type: none"> FIFO Buffer: 16C950 with 256Byte
<ul style="list-style-type: none"> ±15kV IEC1000-4-2 ESD Schutz für RS232 I/O's 	<ul style="list-style-type: none"> ±15KV IEC1000-4-2 ESD Protection for RS232 I/O's
<ul style="list-style-type: none"> I/O Adressen und Interrupt wird vom System BIOS vergeben 	<ul style="list-style-type: none"> I/O addresses and Interrupt will set from the system BIOS, IRQ sharing
<ul style="list-style-type: none"> Daten Bits: 5, 6, 7, 8 	<ul style="list-style-type: none"> Data Bits: 5, 6, 7, 8
<ul style="list-style-type: none"> Stop Bits: 1, 1.5, 2 	<ul style="list-style-type: none"> Stop bits: 1, 1.5, 2
<ul style="list-style-type: none"> Parity: none, even, odd, space, mark 	<ul style="list-style-type: none"> Parity: none, even, odd, space, mark
<ul style="list-style-type: none"> Signale: TxD, RxD, RTS, CTS, DTR, DSR, DCD, GND 	<ul style="list-style-type: none"> Signal: TxD, RxD, RTS, CTS, DTR, DSR, DCD, GND

System / OS

Geprüft / Approved

Verpackung / Packaging



Spezifikation

Specification

Chip-Set:	Oxford OXCF950	Chip-Set:	Oxford OXCF950
Datentransfer-Rate:	300Baud bis 921.6KBaud	Data transfer rate:	300Baud up to 921.6KBaud
Anschlüsse:	2 x 9 Pin Seriell RS-232 Stecker	Connectors:	2 x 9 pin serial RS-232 male
Hardwaresysteme:	PCMCIA CardBus 16- oder 32-Bit Slot	Hardware system:	PCMCIA CardBus 16- or 32-bit slot
Treiber:	Win9.x/ME/2000/XP/Vista/7/8.x/10 (32&64) Server 200x & 2012 R2, Linux	Driver:	Win9.x/ME/2000/XP/Vista/7/8.x/10 (32&64) Server 200x & 2012 R2, Linux
Betriebssysteme:	Gemäß Treiber	Operating systems:	In accordance with driver
Betriebstemperatur :	0°C bis +55°C Celsius	Operating temperature :	32°F up to 131°F Fahrenheit
Lagertemperatur:	-40°C bis +75°C Celsius	Storage temperature:	-40°F up to 167°F Fahrenheit
Rel. Luftfeuchtigkeit:	5% bis 95%	Rel. Humidity:	5% to 95%
Stromversorgung:	+5Volt über den PCMCIA-Slot	Current Supply:	+5V over the PCMCIA-slot
Abmessung:	117.00 x 54.00 mm	Size:	117.00 x 54.00 mm
Gewicht:	220 g	Weight:	220 g
EAN:	4718359013522	EAN:	4718359013522
Ursprungsland:	Taiwan	Country of origin:	Taiwan
Lieferumfang:	EX-1352, 1 x Kabel mit 2 x 9 Pin Stecker, Treiber CD, Handbuch	Packaging contents:	EX-1352, 1 x Kabel with 2 x 9 pin male, Driver CD, Manual