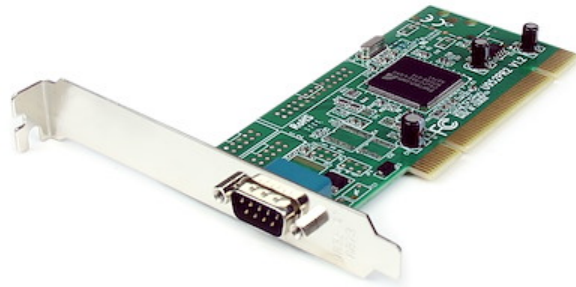


1 Port PCI RS232 Serial Adapter Card w/ 16950 UART - Dual Voltage

Produkt ID: PCI1S950DV



The PCI1S950DV 1 Port PCI RS232 Serial Adapter Card w/ 16950 UART - Dual Voltage offers a high performance 16950 UART channel/port for connecting any new or legacy serial peripheral, with data transfer rates of up to 460Kbps.

A cost-effective solution for connecting serial modems, POS devices, printers, ISDN terminal adapters and more, and offers dual voltage support, allowing you to use a PCI (5V) or PCI-X (3.3V) slot for installation.

A versatile solution, the PCI Serial card supports several current and legacy versions of Windows®, plus IRQ sharing and a PCI plug and play interface to guarantee convenient, hassle-free serial device connections. Suitable for installation in standard or small form factor PC cases, the PCI serial card includes an optional low profile/half-height bracket for easy installation.

Backed by a StarTech.com Lifetime Warranty and free lifetime technical support.

Certifikat, rapporter och kompatibilitet



Användning

- Manufacturing (CNC machinery, process control equipment, bar code scanners, serial printers)
- POS (credit/debit card readers, receipt printers, bar code scanners, cash registers, scales)
- Healthcare (patient monitoring equipment, nurses' stations, modems)
- Hotel Front Desk (serial printers, bar code scanners, keyboard, mouse, receipt printer, credit/debit card reader)
- Hospitality/Restaurant (credit card/debit card reader, serial printers)
- Security (UPS control, access key panels, video cameras, card readers, modems)
- Consumer (modems, PDAs, digital cameras, printers)
- Casino (video lottery terminals, slot machines)
- Environmental Control (lighting, temperature, clocks)
- ISDN Networking

Funktioner

- Universal 3.3/5V PCI card to 1 RS232 port
- Maximum data transfer rate of 460 Kbps
- 128-byte deep FIFO per transmitter and receiver
- High performance 16C950 UART channel
- UART's fully compatible with 16C550 type devices
- Automated in-band software flow control using programmable Xon/Xoff in both directions
- Automated out-of-band hardware flow control using RTS / CTS and/or DSR / DTR
- PCI 2.2 and PCI Power Management 1.0 compliant

Hårdvara

Garantipolicy	Lifetime
Portar	1
Gränssnitt	Seriell
Busstyp	PCI / PCI-X (5 / 3.3V)

Korttyp	Standardprofil (inkl. LP-fäste)	
Porttyp	Inbyggd på kort	
Chipset-ID	PLX/Oxford - OX16PCI952	
Prestanda		
Maximal dataöverföringshastighet	460Kbps (Note: Crystal will need to be adjusted to achieve 460Kbps)	
Seriellt protokoll	RS-232	
FIFO	128 Bytes	
Kontakt(er)		
Kontakttyp(er)	1 - PCI/PCI-X (universell 3,3 & 5 V, 32-bitars)	
Externa portar	1 - DB-9 (9-stifts, D-Sub)	
Mjukvara		
OS-kompatibilitet	Windows® 95, 98SE, ME, 2000, XP, Vista, 7, 8, 8.1, 10, 11 Windows Server® 2003, 2008 R2, 2012 Linux 2.6.x to 4.4.x LTS Version only	
Miljö		
Drifttemperatur	-10°C to 80°C (14°F to 176°F)	
Förvaringstemperatur	-20°C to 100°C (-4°F to 212°F)	
Luftfuktighet	5~85% RH	
Utseende		
Produktlängd	4.7 in [12 cm]	
Produktbredd	0.8 in [2 cm]	
Produkthöjd	4.7 in [12 cm]	
Produktvikt	2.1 oz [60 g]	
Förpackning		

Förpackningsantal	1
Paketets längd	5.8 in [14.8 cm]
Paketets bredd	2.3 in [58 mm]
Paketets höjd	7.7 in [19.5 cm]
Fraktvikt (förpackning)	0.3 lb [0.2 kg]

Vad det är i lådan

Ingår i paketet	1 - PCI / PCI-X Serial Card
	1 - Low Profile Bracket
	1 - Driver CD
	1 - Instruction Manual

Warranty
Information

Warranty	Livslängd
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* Produkters utseende och specifikationer kan komma att ändras utan förvarning.