

4 Port CardBus RS232 Serial Laptop PC Adapter Card - 16950

Product ID: CB4S950



The CB4S950 4 Port CardBus RS232 Serial Laptop PC Adapter Card (16950 UART) adds four RS232 serial ports to a notebook computer, letting you connect your mobile computer to serial peripheral devices.

The 4-port Cardbus RS232 adapter supports data transfer rates of up to 921 Kbps, and features a high performance 16950 UART chipset, ensuring flawless connectivity with your serial peripherals. The included breakout cable separates the four ports, avoiding crowded connections.

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

## **Certifications, Reports and Compatibility**









## **Applications**

- Connect up to 4 RS-232 serial devices to a CardBus slot on your notebook
- Works with serial modems, POS devices, PDAs, digital cameras, printers, ISDN terminal adapters, and more

## **Features**

- Offers 4 DB9 RS-232 ports to connect multiple devices to a notebook PC
- High Performance 16C950 UART with maximum data transfer rate up to 921.6 kbps



## • 128-byte deep FIFO data buffer

Hardware		
	Warranty	Lifetime
	Ports	4
	Interface	Serial
	Bus Type	CardBus (PCMCIA)
	Port Style	Dongle (Included)
	Chipset ID	PLX/Oxford - OX16PCI954
Performance		
	Serial Protocol	RS-232
	Max Baud Rate	921.6 Kbps
	FIFO	128 Bytes
Connector(s)		
	Connector Type(s)	1 - PC Card (Type II, Cardbus)
	External Ports	4 - DB-9 (9 pin, D-Sub)
Software		
	OS Compatibility	Windows 98SE/ME/2000/XP/Vista
Environmental		
	Operating Temperature	0C to 55C (32F to 131F)
	Storage Temperature	-40C to 75C (-40F to 167F)
	Humidity	5~95% RH
Packaging Information		
	Package Length	9.0 in [22.8 cm]
	Package Width	1.7 in [42 mm]
	Package Height	6.3 in [16 cm]
	Shipping (Package) Weight	0.7 lb [0.3 kg]



What's in the Box		
	Included in Package	1 - Cardbus Serial Card
		1 - 4 Port DB9 Break-out Cable
		1 - Driver CD
		1 - Instruction Manual
Warranty Information		
	Warranty	Lifetime

<sup>\*</sup>Product appearance and specifications are subject to change without notice.