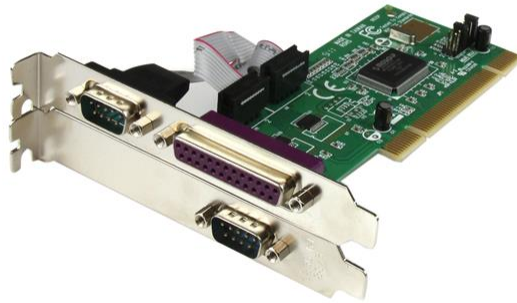


2S1P PCI Serial Parallel Combo Card with 16550 UART

Produkt ID: PCI2S1P



The PCI2S1P PCI Serial/Parallel Combo Card turns a PCI slot into two external 16C550 serial ports and one external EPP/ECP parallel port - an all-in-one solution that gives you both parallel and serial connections while taking up only one PCI slot.

Suitable for installation in a small form factor computer, the PCI serial/parallel card includes an optional low profile/half-height mounting bracket that makes installation easy.

The serial/parallel combo card is PCI plug and play ready and supports IRQ sharing for fast, simple installation. The combo card is supported in virtually any Microsoft Windows operating environment (Windows® 7, Server 2008 R2, Vista, XP, ME, 2000, 98, 95 and NT4), and is backed by a StarTech.com Lifetime Warranty and free lifetime technical support.

Certifikat, rapporter och kompatibilitet

Användning

- Self service automated machines and kiosks to control serial devices such as scales, touchscreens, magnetic card readers, bar code scanners, receipt printers, label printers
- POS retail applications in grocery stores, and any other retail store to control keyboards, cash drawers, receipt printers, card readers / card swipes, scales, and elevated displays on poles
- Bank teller workstations in either full profile or low profile versions to control their serial devices such as cash drawers, card readers / card swipes, printers, keypads / pinpads, pen pads
- Standard ATM automated teller machines to control keypads, receipt printer, card readers / card

swipes, touchscreen LCD's, camera control, etc.

- Used to control multiple surveillance / security cameras in a parking structure, office building, etc.

Funktioner

- Two 16C550 serial ports with data transfer up to 115.2 Kbits/sec
- One EPP/ECP parallel port with data transfer up to 1.5 Mbits/sec
- IRQ sharing eliminates conflicts between multiple cards
- Parallel port supports EPP, ECP, SPP and BPP
- Includes optional low profile/half-height mounting bracket

Hårdvara

Garantipolicy	Lifetime
Portar	2
Gränssnitt	Seriell Parallell
Busstyp	PCI / PCI-X (5 / 3.3V)
Korttyp	Standardprofil (inkl. LP-fäste)
Porttyp	Inbyggd på kort
Chipset-ID	ASIX - MCS9835CV

Prestanda

Maximal dataöverföringshastighet	Up to 1.5 Mbits/sec.
Seriellt protokoll	RS-232
Maximal överföringshastighet	115.2 kbps
FIFO	Serial: 32 Bytes Parallel: 16-Bytes

Kontakt(er)

Kontakttyp(er)	PCI/PCI-X (universell 3,3 & 5 V, 32-bitars)
Externa portar	DB-9 (9-stifts, D-Sub) DB-25 (25-stifts, D-Sub)

Mjukvara

OS-kompatibilitet	Windows® DOS, 95, 98SE, 2000, CE 5.0/6.0, Embedded System 2009, XP Embedded, POS Ready 2009, XP, Vista, 7, 8, 8.1, 10 Windows Server® 2003, 2008 R2, 2012, 2016, 2019 Linux 3.5.x till 4.11.x <i>Endast LTS-versioner</i>
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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

Kabinettyp	Stål
Produktlängd	4.7 in [12 cm]
Produktbredd	0.8 in [20 mm]
Produkt höjd	4.7 in [12 cm]
Produktvikt	2.3 oz [66 g]

Förpackning

Package Length	5.7 in [14.5 cm]
Package Width	6.9 in [17.5 cm]
Package Height	1.3 in [32 mm]
Fraktvikt (förpackning)	7.1 oz [200 g]

Vad det är i lådan



Ingår i paketet	PCI 2S1P Card
	DB9 Ribbon Cable
	Driver CD
	Instruction Manual
	Low Profile Brackets

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

