

1S1P 54mm ExpressCard Serial Parallel Combo Card with 16550 UART

Produkt ID: EC1S1P55254



The EC1S1P55254 1S1P 54mm Parallel/Serial ExpressCard (16550 UART) adds 1 RS232 serial, and 1 IEEE 1284 Parallel port to your laptop, using an available 54mm ExpressCard slot.

This high-performance Serial/Parallel adapter with included breakout cable uses the full 54mm form factor for a perfect fit and long life durability. Supporting RS232 speeds up to 128Kbps and parallel rates up to 1.5Mbps, the serial/parallel adapter features a native chipset that delivers reliability, performance, and lower CPU loads versus conventional bridge-chip cards.

Designed for use with laptop computers equipped with 54mm ExpressCard slots, this 1S-1P card offers a broad operating system compatibility list that includes Windows®, Mac OS X and Linux, for simple integration into almost any system.

The adapter also functions as a single port Parallel adapter if used without the included breakout cable.

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

Certifikat, rapporter och kompatibilitet



Användning

- Add serial and parallel connectivity to newer systems that lack integrated ports, or expand the amount of available peripheral connections
- Perfect for mobile administrators who are required to connect to and configure routers, switches and industrial serial devices
- Embedded system coding, building, and diagnostics applications
- POS retail applications in grocery and other store locations, for controlling keyboards, cash drawers, receipt printers, card readers / card swipes, scales, and elevated displays
- Self-service automated machines and kiosks to control serial devices such as scales, touchscreens, magnetic card readers, bar code scanners and label printers
- Connects any parallel peripheral including printers, scanners, CD-R/RWs, Zip® drives, and memory card readers

Funktioner

- 1x 16C450/550 compatible UART serial port, and 1x IEEE 1284 Parallel port
- Supports baud rates up to 128000bps
- Parallel data rates up to 1.5Mbps
- 256 Byte deep transmit/receive FIFO
- Breakout cable included
- Fully compliant with PCI Express Base Specification Revision 1.0a
- Supports PCIe Power Management

Hårdvara

Garantipolicy	Lifetime
Portar	2
Gränssnitt	Seriell
	Parallell
Busstyp	ExpressCard

Korttyp	ExpressCard 54mm
Porttyp	Dongel (medföljer)
Chipset-ID	ASIX - MCS9922CV-AA

Prestanda

Maximal dataöverföringshastighet	1.5Mbps (Parallel)
Seriellt protokoll	RS-232
Maximal överföringshastighet	128 Kbps
Databitar	5, 6, 7, 8, 9
FIFO	256 byte
Flödeskontroll	None , RTS/CTS
Stoppbitar	1, 1.5, 2

Kontakt(er)

Kontakttyp(er)	1 - ExpressCard (54mm)
Externa portar	1 - DB-25 (25-stifts, D-Sub) 1 - DB-9 (9-stifts, D-Sub)

Mjukvara

OS-kompatibilitet	Windows® 11, 10 (32/64), 8 / 8.1 (32/64), 7 (32/64), Vista (32/64), XP (32/64), 2000 Windows Server® 2012, 2008 R2, 2003 Mac OS® 10.4 and later (tested up to 10.10) Linux 2.6.x
Microsoft WHQL-certifierad	Ja

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	4.5 in [11.5 cm]
	Produktbredd	2.1 in [5.4 cm]
	Produkthöjd	0.7 in [1.8 cm]
	Produktvikt	1.8 oz [52 g]
Förpackning		
	Förpackningsantal	1
	Paketets längd	8.3 in [21 cm]
	Paketets bredd	5.7 in [14.5 cm]
	Paketets höjd	1.6 in [40 mm]
	Fraktvikt (förpackning)	0.7 lb [0.3 kg]
Vad det är i lådan		
	Ingår i paketet	1 - 54mm 1S1P ExpressCard
		1 - Breakout Cable
		1 - Driver CD
		1 - User Manual
Warranty Information		
	Warranty	Livslängd

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