

Microconnect MC-PCIE-MCS1P2S interface cards/adapter Internal Parallel

Brand : Microconnect

Product code: MC-PCIE-MCS1P2S

Product name : MC-PCIE-MCS1P2S

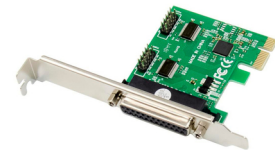
- Compliant with PCI Express Base Specification 1.0a
 - Supports 2 x UART serial port
 - Built-in 16C450/550 compatible UART
 - On chip 256 byte FIFOs in transmit and receive path of each serial port
 - Serial data transfer rate up to 230400bps
 - Supports Standard Parallel Port (SPP), Enhanced Parallel (EPP) & Enhanced Capability Port (ECP)
 - Parallel data transfer rate up to 1.5Mbps
- PCIe ASIX MCS9901 1-Port Parallel 2-Port Serial card

Microconnect MC-PCIE-MCS1P2S interface cards/adapter Internal Parallel:

MC-PCIE-MCS1P2S single Port parallel DB25 and dual Port Serial DB9 PCI-e x1 card can be installed in to any system with a free PCI Express slot, allowing you to connect Peripherals and Serial to any computer system. Relying on a native single-chip design, this adapter harnesses the true capability of PCI Express - ensuring maximum performance and reliability.

Microconnect MC-PCIE-MCS1P2S. Host interface: PCIe, Output interface: Parallel. Chipset: MSC9901.

Weight: 100 g. Package width: 146 mm, Package depth: 111 mm, Package height: 28 mm



Ports & interfaces		Weight & dimensions	
Host interface *	PCIe	Weight	100 g
Output interface *	Parallel	Packaging data	
Serial ports quantity	2	Package width	146 mm
Parallel ports quantity	1	Package depth	111 mm
Design		Package height	28 mm
Internal *	✓	Package weight	102 g
Features		Logistics data	
Chipset	MSC9901	Harmonized System (HS) code	84733020



5712505804964

Catalog Object Cloud



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