

MPN: MC-PCIE-WCH-CH384L

MiniPCIE CH384L 4S1P Multi-I/O Control Card

The MINI PCIe WCH384 4S1P Multi-IO card, featuring a PCIe interface, is compatible with the MINI PCIe slot on your computer. Equipped with the WCH master control chip onboard, this card, when used in conjunction with our serial or parallel cards, facilitates the expansion of your computer's serial or parallel ports. This enables connectivity with various devices, including but not limited to serial port networks, serial keyboards, RS485 communication devices, and parallel/printer port expansions. Additionally, it supports the connection of other serial or parallel interface devices.



- Fully compliant with PCI-Express Base Specification Revision 1.1
- Single-Lane (x1) PCI-Express with throughput up to 2.5Gbps
- Compatible with PCI-E MINI Card Electromechanical specification revision 1.2
- Compatible with Full size MINI card type form factor
- Compatible with industrial standard 16c550/16c552/16c554 and 16c760 UART
- Support 5-6-7-8 bit serial format
- On chip 256-byte depth FIFO in transmit ,receive path of each port
- Support for bi-directional data transmission ,the transmission speed up to 2M Bytes
- The built-in SIR infrared codec, support 2400bps to 115200bps baud rate communication
- Support 1 or 2 stop bits operation
- Built-in SSP,PS/2,EPP,ECP Compatibles with IEEE1284 Printing Protocol
- Chipset: CH384L 4S1P

Specifications

Design	Certification	CE
	Internal	Yes
	Product colour	Black
	RoHS compliance	Yes
Features	Chipset	WCH CH384L
Logistics data	Quantity per pack	1 pc(s)
Package dimensions	Depth (package,cm)	13.1 cm
	Gross Weight (Package, kg)	0.11 kg
	Height (package,cm)	3.4 cm
	Width (package,cm)	17.4 cm
Ports & interfaces	Output interface	Mini PCIe
Product dimensions	Net Weight (Product, kg)	0.005999999999999991 kg
Vendor information	Brand Name	MicroConnect
	Warranty	3 Year(s)

Other images

