



InLine 76619L interface cards/adapters Internal RS-232, IEEE 1284



Model: 76619L

Manufacturer: INLINE

EAN: 4043718352852

Product Code: 1552083

R1,181

PCIe interface card with 2x RS-232 and IEEE 1284 parallel port

Adds legacy interfaces to modern systems: The PCIe card adds two RS-232 serial interfaces and one IEEE 1284 parallel port to desktop PCs, industrial PCs and control systems for use with existing peripheral devices.

Reliable data communication: The WCH CH382L controller, with 16C550/16C552/16C554/16C750-compatible UART support and an integrated FIFO buffer, enables stable serial data transmission.

Flexible interface configuration: The serial ports support various data bits, stop bits and parity settings, as well as hardware and software flow control for different communication requirements.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Wide parallel port compatibility:The IEEE 1284-compliant interface supports SPP, PS/2, EPP and ECP modes and enables the reliable operation of compatible parallel devices.

Ideal for compact systems:Low-profile slot brackets included in the scope of delivery allow the PCIe interface card to be used even in space-saving industrial and desktop systems.

The InLine® PCIe interface card adds two RS-232 serial interfaces and one parallel port to modern computer systems, thereby enabling the continued operation of existing legacy hardware. The card is suitable for professional applications involving serial controllers, measurement systems, embedded hardware, POS systems or parallel port devices.

The integrated WCH CH382L chipset supports 16C550, 16C552, 16C554 and 16C750-compatible UART functions. This allows existing serial devices to be reliably integrated into modern PCIe systems. The configurable transmission parameters enable flexible adaptation to different communication requirements.

In addition, the parallel interface supports the IEEE 1284 standard with SPP, PS/2, EPP and ECP modes. This makes the card suitable for compatible printers, controllers and industrial peripherals with a parallel connection.

Thanks to the PCIe x1 connection, the interface card can be easily integrated into compatible systems. The included low-profile slot brackets also allow installation in compact enclosures and industrial PCs.

Technical Specifications

PCIe standard: PCIe v1.1 x1-lane (compatible with PCIe 2.0 and higher)

Connections: 2x RS-232, D-Sub 9-pin (male) + 1x D-Sub 25-pin (female)

Chipset: WCH CH382L

Bus interface: PCI Express

UART compatibility: 16C550, 16C552, 16C554 and 16C750

Serial data rate: up to 115 kbps per port

FIFO buffer: 256 bytes for transmit and receive data per serial port

Flow control: Hardware and software flow control

Data bits: 5, 6, 7 or 8 bits

Stop bits: 1 or 2

Parity: None, Even, Odd, Mark, Space

Parallel interface: IEEE 1284-compliant

Parallel port modes: SPP, PS/2, EPP and ECP

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Parallel data rate: up to 1 MB/s

Supported operating systems

Windows 2000 / XP / Vista / 7 / 8 / 8.1

Windows Server 2003 / 2008

Windows 10 / 11 32/64-bit

Linux

DOS

Contents

1x InLine® interface card, 2x 9-pin serial + 1x parallel

3x low-profile slot brackets

1x driver CD

1x user manual (German/English)

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