

InLine Interface Card 2x Serial 9 Pin PCIe (PCI-Express)

Model: 76619D

Manufacturer: INLINE

EAN: 4043718333202

Product Code: 1081894

R1,248

Two serial RS-232 ports via PCIe: Ideal for connecting classic serial devices in modern systems – stable and reliable.

High flexibility thanks to broad protocol support: Supports various bit lengths, parity types and user-defined baud rates – for maximum compatibility.

ASIX AX99100 chipset for reliable communication: Professional data transfer with integrated flow control (hardware/software) and 256-byte FIFO.

Universally applicable thanks to low and full profile design: Suitable for servers, workstations or industrial PCs in flat housings.

Advanced power management features: Supports PCIe Power Management 1.2, remote wakeup and IrDA mode – ideal for continuous industrial use.

The InLine® interface card 76619D expands PCs and workstations with two serial RS-232 ports via PCIe. This solution is ideal for industrial, commercial or technical applications where RS-232 continues to play a key role – for example, for controlling machines, measuring devices, cash

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registers, modems or laboratory technology.
Equipped with the powerful ASIX AX99100 chipset, the card offers stable data communication at up to 115,200 bps. It supports both hardware and software flow control, various data formats (5 to 9 bits), all common parity options and freely definable baud rates.
Thanks to on-chip FIFO with 256 bytes in the transmit and receive path, loss-free transmission is guaranteed even in intensive applications. The card supports remote wake-up, PCI Power Management 1.2 and slow IrDA mode – a plus point for service and maintenance applications.
With the included low-profile and full-profile bezels, the card can be flexibly adapted to different housing designs. Driver support is available for Windows XP and above and Linux kernel 2.6.x and above.

Chipset: ASIX AX99100
Interface: PCIe 2.0 x1
Connections: 2x 9-pin serial ports (RS-232)
Supports 5, 6, 7, 8, 9 bit data formats
Parity: even, odd, none, space, mark
Transfer rate: up to 115,200 bps
Supports hardware/software flow control
FIFO: 256 bytes send & receive buffer per port
Compatible with standard & low-profile chassis
Power Management 1.2, remote wakeup, IrDA mode
Operating systems: Windows XP or newer, Linux 2.6.x or higher
Operating temperature: 0° C – 55° C
Storage temperature: -40° C – 70° C
Humidity: 10% - 90% non-condensing

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