



InLine Interface Card, 2x PS/2, USB header connector, PCIe (PCI-Express)



Model: 76620P

Manufacturer: INLINE

EAN: 4043718333561

Product Code: 1081902

R1,624

Retrofitting classic PS/2 peripherals via PCIe:Two PS/2 ports for keyboard and mouse – ideal for industrial and maintenance systems.

Expansion with internal USB 2.0 pin header:Practical for internal USB devices or front panel integration in modern PC systems.

Proven Moschip MCS9990 chipset:Stable signal processing with PCIe 1.1 support and integrated PHY – reliable in continuous operation.

Compatible with modern and older operating systems:Supports Windows 2000 and above as well as Linux from kernel 2.6.x – for long-term system planning.

Compact solution for low and standard profiles:Suitable for workstations, industrial PCs or servers – easy integration even in limited space.

The InLine® 76620P interface card expands existing PCs or industrial systems with two external PS/2

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ports and an internal USB 2.0 pin header. This makes it particularly suitable for applications where classic input devices such as PS/2 keyboards or mice are still in use.

The integrated USB pin header allows the connection of internal USB devices – for example, for front panel connections, fan controllers or card readers. The optional 4-pin power connector provides additional power for USB devices.

The card is based on the Moschip MCS9990 chipset and supports PCI Express V1.1 (x1). Thanks to its broad compatibility, it is ideal for use in special or service environments, such as industrial plants, test benches or IT restoration.

Drivers are available for Windows from version 2000 and Linux systems from kernel 2.6.x.

Chipset: Moschip MCS9990

Interface: PCI Express V1.1 x1

External connections: 2x PS/2 (mouse, keyboard)

Internal connections: 1x USB 2.0 pin header (9-pin), 1x power connector (4-pin)

USB transfer rates: 480 Mb/s, 12 Mb/s, 1.5 Mb/s

USB: Backward compatible with USB 1.1 and 1.0

Operating systems: Windows 2000 or newer, Linux from kernel 2.6.x

Operating temperature: 0° C – 55° C

Storage temperature: -40° C – 70° C

Humidity: 10% - 90% non-condensing