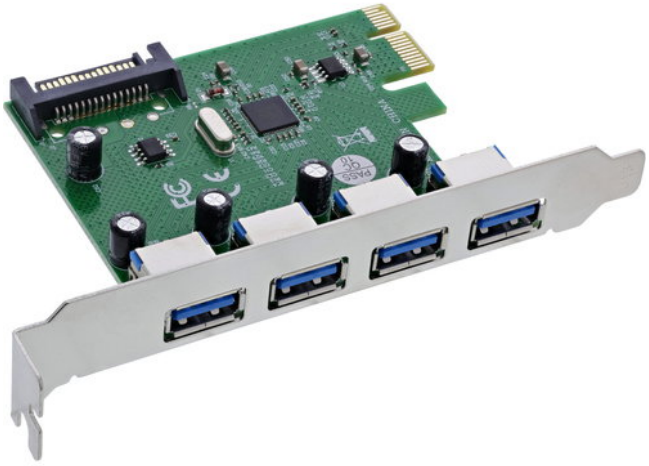

InLine 76666M interface cards/adapter Internal USB 3.2 Gen 1 (3.1 Gen 1)

Model: 76666M

Manufacturer: INLINE

EAN: 4043718347957

Product Code: 1081919

R1,096

Four additional USB ports: The card expands existing systems with four USB-A 3.2 Gen. 1 ports for flexible use of external devices.

Stable data transfer: Supports USB 3.2 Gen. 1 with up to 5 Gb/s—ideal for fast and reliable data streams.

Additional power supply via SATA: Reliably supplies connected USB devices with power – even when higher power is required.

Compatibility with common PCIe slots: Suitable for PCIe x1, x4, x8, or x16 – maximum flexibility in installation.

Hot-plug and plug-and-play capable: Devices can be connected or removed during operation without restarting the system.

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.

The InLine® PCIe USB interface card with four USB-A 3.2 Gen. 1 ports is the ideal solution for professional expansion of desktop and industrial PCs. It delivers reliable and fast data transfers at up to 5 Gb/s and is suitable for connecting a wide variety of USB devices – from storage solutions and printers to peripheral devices for industrial use.

Thanks to the integrated SATA power connector, even devices with increased power requirements are reliably supplied with energy. Installation is via a free PCIe slot (x1, x4, x8, or x16) and enables immediate use via Plug & Play. Hot-plug support allows devices to be changed during operation, which is ideal for dynamic working environments.

With the built-in VIA VL805 chipset, the card offers solid performance and comprehensive compatibility with Windows and Linux systems. The InLine® interface card is a reliable and flexible expansion for any professional system environment.

Technical data

Interfaces: 4× USB-A 3.2 Gen. 1

PCIe standard: PCIe v2.0 x1 lane

Specification: USB 3.2 Gen. 1 (backward compatible with USB 2.0)

Chipset: VIA VL805

UASP support: Yes (USB Attached SCSI Protocol)

Max. current per port: 5 V / 900 mA

Power supply: SATA power (optional)

Card length without slot bracket: approx. 80 mm

Operating temperature: 0 °C to +85 °C (ambient temperature)

Storage temperature: -25 °C to +85 °C

Data rates

SuperSpeed: 5 Gb/s

High-Speed: 480 Mb/s

Full-Speed: 12 Mb/s

Low-Speed: 1.5 Mb/s

System requirements

Free PCIe slot (x1, x4, x8, or x16)

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SATA power connector for additional power supply

Supported operating systems

Linux from version 3.0

Windows 7 / 8 / 8.1 / 10 / 11 (32 & 64 bit)

Scope of delivery

1× interface card, 4× USB-A 3.2 Gen. 1, PCIe x1

1× driver CD

1× user manual (DE/EN)

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