



InLine 76666N interface cards/adapters Internal USB 3.2 Gen 2 (3.1 Gen 2)

Model: 76666N

Manufacturer: INLINE

EAN: 4043718347964

Product Code: 1491652

R1,170

Expansion with modern USB 3.2 interfaces:Upgrades desktop and industrial PCs with two additional USB-A 3.2 Gen. 2 ports for transfers of up to 10 Gb/s.

Stable power supply for powerful devices:The integrated SATA Power connection ensures a reliable power supply – ideal for external hard drives or docking stations.

Compatible and flexible:Supports Windows (7-11, 32 & 64 bit) and Linux from version 3.0 and fits in PCIe x4, x8, and x16 slots.

Easy installation without additional drivers:Plug & Play and hot-plugging enable quick use without complex configuration.

Compact design for various cases:The included low-profile slot bracket allows use even in small PC cases or industrial systems.

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The InLine® interface card expands existing systems with two powerful USB-A 3.2 Gen. 2 ports with a transfer rate of up to 10 Gb/s. It is ideal for workstations or industrial environments where a reliable and fast data connection is required. Thanks to the ASMedia ASM1142 chipset, stable performance is ensured, even with high data loads.

The integrated SATA power connection also allows power-intensive devices such as external hard drives or docking stations to be operated reliably. The card supports Plug & Play and Hot Plug, enabling easy integration into existing systems without the need to install additional drivers. The low-profile slot bracket also makes it suitable for compact enclosures, offering flexible application options in professional environments.

The InLine® interface card offers a reliable solution for expanding workstations or servers with modern USB ports and ensures that your systems remain powerful in the future.

Chipset: ASMedia ASM1142

PCIe standard: PCIe v3.0 x4 lane

Supported operating systems: Linux v3.0 or higher, Windows 7/8/8.1/10/11 (32 & 64 bit)

UASP support: Yes

Max. current per port: 5 V / 900 mA (with SATA power)

Transfer rates: 10 Gb/s (USB 3.2 Gen. 2), 5 Gb/s (USB 3.2 Gen. 1), 480 Mb/s (USB 2.0)

Operating temperature: 0 °C to +85 °C

Storage temperature: -25 °C to +85 °C

Card length (without slot bracket): approx. 80 mm

Power supply: SATA power (optional)