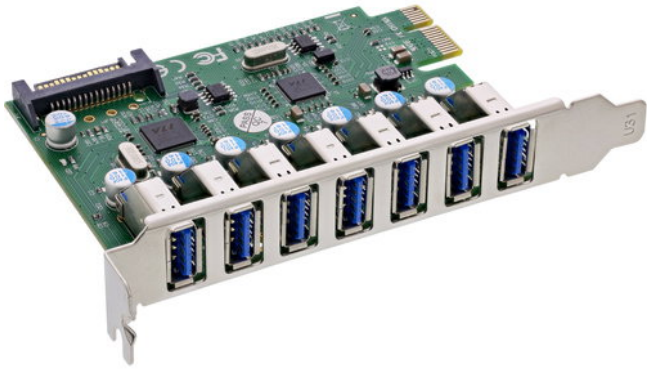

InLine USB-A 3.2 Gen.1 7 Port Host Controller PCIe, SATA Power

Model: 76661L

Manufacturer: INLINE

EAN: 4043718333677

Product Code: 1081915

R1,851

Powerful USB expansion via PCIe: Seven USB-A 3.2 Gen.1 ports for modern peripherals with up to 5 Gb/s data transfer rates.
Stable power supply via SATA connection: Ideal for devices with higher power requirements such as docking stations, mass storage devices or charging functions.
Modern VL805+VL812 chipset combination: High compatibility and reliable data transfer under continuous load.
Backward compatible for maximum flexibility: Supports USB 2.0 and 1.1 – ideal for mixed device environments.
Broad system support: Compatible with Windows XP and Linux kernel 2.6.x or higher – for servers, workstations and industrial PCs.

The InLine® interface card 76661L offers a high-quality solution for expanding USB ports in

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professional system environments. It provides seven external USB-A 3.2 Gen.1 ports via PCI Express V2.0 – ideal for the parallel connection of input devices, storage media, docking stations or other USB peripherals.
Thanks to the integrated 15-pin SATA power connector, the card is able to reliably supply even devices with increased power requirements. The VIA chipset (VL805+VL812) ensures a stable connection with a maximum transfer rate of up to 5 Gb/s per port.
Full backward compatibility with USB 2.0 and 1.1 allows older USB devices to be integrated without any problems. This makes the card the ideal solution for mixed IT environments in companies, workshops or technical facilities.
Installation is simple via a free PCIe slot. Driver support is provided for all common operating systems from Windows XP and Linux kernel 2.6.x. This allows any workstation, server or industrial PC to be upgraded quickly and effectively.

Chipset: VIA VL805 + VL812
Interface: PCI Express 2.0
External connections: 7x USB-A 3.2 Gen.1
Internal connections: 1x SATA power connection (15-pin)
Data rates: 5 Gb/s, 480 Mb/s, 12 Mb/s, 1.5 Mb/s (downward compatible)
Compatible operating systems: Windows XP or newer, Server 2008 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

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