InLine 2+2ports USB 3.2 Gen.1 host controller, PCIe, w/SATA power + LP bracket

Gamintojas: **INLINE** · Modelis: **76666G** · EAN: **4043718333226** · Prekės kodas: **659606**

35,90 €

Kaina su PVM

Be PVM: **29,67 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Internal
- ✓ Host interface: PCIe
- ✓ Output interface: USB 3.2 Gen 2 (3.1 Gen 2)
- ✓ 5 Gbit/s

Aprašymas

Four USB 3.2 Gen.1 ports via PCIe: Two external ports directly on the card, two via the included slot bracket – ideal for flexible connection solutions.
Low profile suitable: Includes matching slot bracket – for SFF systems and flat enclosures in industrial or office environments.
Up to 5 Gb/s data transfer rate: Super-fast access to peripherals such as SSDs, printers or scanners – even when used in parallel.
UASP support & backward compatibility: Compatible with USB Attached SCSI Protocol for faster storage access – including legacy USB support.
High compatibility with Windows & Linux: Universally applicable in workstations, workshops, technical rooms or embedded PCs.

The InLine® interface card 76666G expands professional systems with four USB 3.2 Gen.1 ports – two directly external and two via an enclosed slot bracket, which is connected via an internal 19-pin header. This makes the card ideal for applications with diverse USB requirements.
It is based on the reliable VIA VL805 chipset and offers a data transfer rate of up to 5 Gb/s – ideal for fast communication with peripheral devices such as SSDs, RAID systems, printers or cameras. Support for the USB Attached SCSI Protocol (UASP) further accelerates data transfer, which is particularly advantageous when using modern mass storage devices.

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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The card is PCIe V2.0-compatible and offers single-lane performance with high stability. It complies with both the USB 3.x specification Revision 1.0 and the USB 2.0 specification and supports legacy functions.
Thanks to its low-profile format, the card is perfect for compact enclosures, workstations and industrial applications. It is compatible with Windows XP and above, Windows Server 2008 R2 and above, and Linux systems with kernel 2.6.x and above – ideal for modern and mixed IT infrastructures.

Chipset: VIA VL805
Interface: PCI Express V2.0 (x1)
External connections: 2x USB-A 3.2 Gen.1 (direct)
Internal connections: 1x 19-pin USB 3.2 Gen.1 header (for 2x USB-A via slot bracket)
Slot bracket: Low-profile and standard included
Data rates: up to 5 Gb/s, backwards compatible
Protocol support: USB 3.x, USB 2.0, UASP, eXtensible Host Controller Interface
Compatible operating systems: Windows XP or newer, Server 2008 R2 or newer, Linux from 2.6.x
Operating temperature: 0° C – 55° C
Storage temperature: -40° C – 70° C
Humidity: 10% - 90% non-condensing

Techninė specifikacija

Specifications	
Sandėlio grupė	Server, Storage & Network > Network Adapters [+1948][-605]
Ports & interfaces	
Host interface	PCIe
Output interface	USB 3.2 Gen 2 (3.1 Gen 2)
Host interface gender	Male
Expansion card standard	PCIe 2.0
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	2
Internal USB 3.2 Gen 1 (3.1 Gen 1) ports quantity	1
Design	
Internal	Yes
Country of origin	China
Features	
Data transfer rate (max)	5 Gbit/s
System requirements	
Windows operating systems supported	Windows 10, Windows 11, Windows 7, Windows 8, Windows Vista, Windows XP
Linux operating systems supported	Kernel 2.6, Kernel 2.6.31, Kernel 2.6.33, Kernel 3.12, Kernel 3.17, Kernel 3.3, Kernel 4.6.4, Linux Kernel 5.10, Linux Kernel 5.11, Linux Kernel 5.12, Linux Kernel 5.13, Linux Kernel 5.14, Linux Kernel 5.15, Linux Kernel 5.19, Linux Kernel 5.4, Linux Kernel 5.8, Linux Kernel 5.9, Linux Kernel 6.2
Server operating systems supported	Windows Server 2008 R2, Windows Server 2012, Windows Server 2013, Windows Server 2016, Windows Server 2019, Windows Server 2022

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Weight & dimensions	
Width	120 mm
Depth	1.07 mm
Height	80 mm
Weight	2 kg
Packaging data	
Mounting brackets included	Yes
Package width	140 mm
Package depth	150 mm
Package height	30 mm
Package weight	36 g
Other features	
Dimensions (WxDxH)	120 x 1.07 x 80 mm

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