

InLine 76619K interface cards/adapter Internal PCI

Gamintojas: **INLINE** · Modelis: **76619K** · EAN: **4043718348336** · Prekės kodas: **659589**



50,90 €

Kaina su PVM

Be PVM: **42,07 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Internal
- ✓ Host interface: PCIe
- ✓ Output interface: PCI



Aprašymas

Adds two classic PCI slots to modern systems: Ideal for continuing to use proven PCI expansion cards in new PC or industrial systems.

Reliable signal transmission via connection cable: 60 cm long cable connects PCIe main card with add-on card and ensures stable data communication.

Flexible power supply via SATA 15-pin connector: Power supply directly to the main card – no additional adapter required.

Driverless installation for maximum compatibility: Operating system automatically recognizes the card – no manual setup required.

ASMedia bridge chip for high compatibility: The integrated ASM1083 chipset ensures stable PCIe-to-PCI conversion even under older operating systems.

With the InLine® interface card, PCIe x1 to 2x PCI 32-bit, you can expand modern computers with two classic PCI slots. The system consists of a PCIe main card with ASMedia ASM1083 bridge chip and an add-on card connected via a 60 cm cable. This makes the card ideal for continuing to use older but functionally relevant PCI expansion cards – for example, in industrial PCs, test systems, or special applications where PCIe is not a substitute. The card is driverless and compatible with a wide range of operating systems, including all Windows versions from XP onwards and Linux kernels from version 2.4 onwards. Power is supplied via a standardized SATA 15-pin connector, which allows for easy integration into existing setups. The PCI signals are reliably transmitted to the add-on card via the connection cable, which has two 32-bit slots.

Whether in a professional environment or in ambitious DIY projects, this solution offers a high-quality and durable way to continue using proven PCI hardware – without compromising on system updates.

Technical data

PCIe standard: PCIe v1.1 x1 lane (connection to the main card)
Interfaces: 2× PCI 32-bit, 33/66 MHz (provided on the add-on card)
Chipset: ASMedia ASM1083 (PCIe-to-PCI bridge)
Power supply: SATA 15-pin power connector on the main card
Driver: No driver installation required

Supported operating systems

Windows XP / Vista / 7 / 8 / 8.1 / 10 / 11 (32/64-bit)
Windows Server 2003 / 2008 / 2012 / 2016
Linux kernel 2.4 or newer

Scope of delivery

1x InLine PCIe x1 to 2× PCI interface card (main card, with PCIe plug-in card)
1x Add-on card with 2× PCI slots
1x 60 cm connection cable between main card and add-on card
1x SATA 15-pin power cable (approx. 5 cm)
1x User manual German/English

Techninė specifikacija

Specifications	
Sandėlio grupė	Server, Storage & Network > Network Adapters [+1948][-605]
Ports & interfaces	
Host interface	PCIe
Output interface	PCI
Host interface gender	Male
Expansion card standard	PCIe 1.1
SATA power connector type	SATA 15-pin
Design	
Internal	Yes
Features	
Chipset	ASMedia ASM1083
Plug and Play	Yes
System requirements	
Windows operating systems supported	Windows 10, Windows 11, Windows 7, Windows 8, Windows 8.1, 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, Linux Kernel 6.5
Server operating systems supported	Windows Server 2003, Windows Server 2008, Windows Server 2012, Windows Server 2016
Technical details	
Compliance certificates	CE, Federal Communications Commission (FCC), TÜV mark
Weight & dimensions	
Width	132 mm
Depth	1.84 mm
Height	60 mm
Weight	2.5 kg
Packaging data	
Cables included	SATA, USB
Manual	Yes
Package width	125 mm
Package depth	180 mm
Package height	30 mm
Package weight	60 g
Package volume	700 cm³
Other features	
Dimensions (WxDxH)	132 x 1.84 x 60 mm