



InLine PCI Interface Adapter to PCIe Interface Card use legacy PCI in modern PC

Model: 76616I

Manufacturer: INLINE

EAN: 4043718216918

Product Code: 472978

R1,655

PCI functionality on modern motherboards:Adapter card converts a PCI Express slot into an independent PCI slot.

Flexible compatibility with PCIe interfaces:Supports PCIe x1, x4, x8, and x16 for versatile applications.

Stable data transfer without loss of performance:Data rate of 2.5 Gb/s at 3.3 V PCI signaling with 5 V I/O tolerance.

Complies with established industry standards:Compatible with PCIe 1.1, PCI/PCI-X Bridge 1.0, and PCI Local Bus 3.0.

Easy integration thanks to plug-and-play:No driver required, can be used immediately in existing infrastructures.

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The InLine PCI to PCIe interface adapter card is a powerful solution for expanding modern systems with classic PCI functionality. It enables the use of existing PCI expansion cards on motherboards with PCI Express slots.

The adapter card converts a free PCIe slot into an independent 32-bit PCI slot. Compatible with PCIe x1, x4, x8, and x16. Data transfer takes place at 2.5 Gb/s. The card works with 3.3 V PCI signaling and is 5 V I/O tolerant.

The implementation is based on established specifications: PCI Express Base Revision 1.1, PCI Express to PCI/PCI-X Bridge Revision 1.0, and PCI Local Bus Revision 3.0. This ensures reliable operation even in demanding applications.

The card plugs directly into the PCIe slot. No additional drivers are required. The compact design allows for easy integration into existing structures. Ideal for integrating proven PCI components into current systems.

Interface: PCI Express to 32-bit PCI

PCIe version: 1.1

PCI bridge: Compatible with PCI/PCI-X Bridge Revision 1.0

PCI specification: Revision 3.0

Data rate: 2.5 Gb/s (PCIe x1)

Signaling: 3.3 V with 5 V I/O tolerance

Scope of delivery: 1x adapter card, 1x user manual (DE/EN)

System requirements: Free PCIe slot (x1, x4, x8, x16)

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