



InLine 76619I interface cards/adapters Internal M.2

Model: 76619I

Manufacturer: INLINE

EAN: 4043718348312

Product Code: 1081899

R1,096

Flexible SSD compatibility: Supports M.2 SSDs with Key M and B+M keys based on NVMe – ideal for high-performance storage solutions.

Wide case compatibility: Thanks to low-profile sheet metal, also suitable for compact computer cases and server environments.

No additional cabling required: Power is supplied directly via the PCIe bus – easy integration without additional effort.

High performance reserves: PCIe v3.0 x4 for fast data transfer with low latency – ideal for demanding applications.

Extensive SSD form factor support: Compatible with SSD lengths from 2230 to 22110 – maximum flexibility in system design.

The InLine PCIe x4 interface card offers a powerful solution for integrating modern NVMe SSDs into existing systems. Developed in accordance with PCI Express v3.0, it allows the use of M.2 SSDs with

Key M and B+M Key, provided they are based on the NVMe protocol. SATA or PCIe x2 variants are

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consistently excluded to ensure maximum performance and compatibility.

Particularly practical: the card supports SSD lengths from 2230 to 22110, making it suitable for numerous applications – from compact mini PCs to high-performance workstations. Power is supplied entirely via the PCIe bus at 3.3 V, eliminating the need for a separate power supply. This makes installation much easier, especially in cramped system environments.

Mechanical integration is also flexible: the card fits into PCIe slots from x4 upwards (x4, x8, x16) and comes with a low-profile slot bracket, making installation in small cases easy. The included heat sink supports thermally stable use even under full load.

Compatibility with current operating systems such as Windows 10/11, Windows Server, and Linux (with NVMe support) rounds off the profile of this powerful interface card – ideal for professional users and ambitious tech enthusiasts alike.

Technical data

PCIe version: PCIe v3.0 x4 lanes (backward compatible with PCIe v2.0 / v1.0)

Interface: PCIe x4 (mechanically usable in x4/x8/x16)

Supported SSD formats: 2230 / 2242 / 2260 / 2280 / 22110

Supported SSD types:

- M.2 Key M (NVMe)
- M.2 Key B+M (NVMe only, no SATA)

Not compatible:

- M.2 SATA SSDs (B-Key)
- M.2 PCIe x2 SSDs (B-Key)

Protocol: NVMe (optimized for high I/O performance and low latency)

Power supply: directly via PCIe bus (3.3 V)

Operating temperature: -40 °C to +85 °C

Storage temperature: -40 °C to +85 °C

Maximum humidity: 90%, non-condensing

Supported operating systems

Windows 8 / 8.1 / 10 / 11

Windows Server 2012 R2 or newer

Linux (with NVMe support)

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Scope of delivery

1x InLine PCIe x4 interface card to M.2 Key M (NVMe)

1x low-profile slot bracket

1x heat sink

1x screwdriver

1x screw

1x user manual German/English

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