

InLine 76619I interface cards/adapter 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

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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)

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

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

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950