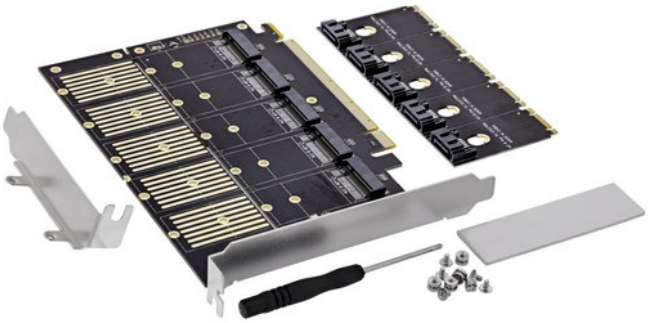


InLine 76619G interface cards/adapter Internal M.2, SATA

Model: 76619G

Manufacturer: INLINE

EAN: 4043718348299

Product Code: 1081897

R2,939

Flexible storage expansion via PCIe x16 slot: Adds up to five SATA ports via M.2 Key B adapter cards – ideal for compact storage solutions.
High compatibility with M.2 SATA SSDs: Supports M.2 B-key and B+M-key SSDs in 2230, 2242, 2260, and 2280 form factors.
Modern SATA functionality: Support for AHCI, NCQ, port multiplier (Command/FIS), staggered boot, and power-saving modes.
Reliable data transfer: Up to 6 Gb/s per port according to SATA Revision 3.2 – ideal for performance-critical applications.
Includes accessories for immediate use: Supplied with five M.2-to-SATA adapters, heat sinks, cables, and low-profile metal plate – for versatile installation scenarios.

The InLine PCIe interface card with JMB585 controller is the ideal solution for expanding your system

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with up to five additional SATA ports. The card uses a PCIe x16 interface, with two PCIe lanes available according to standard 3.1a for maximum bandwidth. The included adapter cards allow M.2 SATA SSDs with Key B or B+M to be securely and efficiently integrated into existing storage systems. All common form factors such as 2230, 2242, 2260, and 2280 are supported – perfect for compact and powerful storage solutions. Each of the five interfaces delivers up to 6 Gb/s according to SATA 3.2. In addition, important functions such as AHCI, Native Command Queue (NCQ), port multiplication, and power-saving modes (slumber/partial) are supported.
The card is ideal for servers, workstations, or powerful desktop systems that require additional storage space or special RAID setups. Thanks to staggered boot-up and supported command structure, the system remains stable even with multiple drives. Installation is simple: just plug in the PCIe card and connect the adapters to M.2 SSDs. The scope of delivery includes all necessary cables, heat sinks, a low-profile bracket, and a screwdriver – for immediate and flexible use.

PCIe standard: PCIe v3.1a, up to 2 PCIe lanes usable
Interface: PCIe x16 lane
SATA standard: SATA 6 Gb/s, SATA Revision 3.2
Connections: 5x M.2 Key B ports (via expansion cards)
Compatible SSD types: M.2 B-Key and B+M-Key (2230 / 2242 / 2260 / 2280)
Transfer rate: up to 6 Gb/s per port
Chipset: JMB585
Port multiplication: Supported (command and FIS-based)
AHCI mode: Supported (standard protocol for SATA SSDs/HDDs)
Native Command Queue (NCQ): Supported
SATA power-saving features: Supported (partial / slumber)
Staggered boot: Supported
Operating temperature: 0 °C to 55 °C
Storage temperature: -40 °C to 70 °C
Maximum humidity: 90%, non-condensing
Supported operating systems: Windows 7 / 8 / 8.1 / 10 / 11, Linux
Scope of delivery:

1x InLine PCIe x16 interface card, 5x M.2 Key B SATA
1x low-profile slot bracket
5x M.2 Key B to SATA expansion card

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5x SATA cables

5x heat sinks

5x screws

1x screwdriver

1x user manual in German/English

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