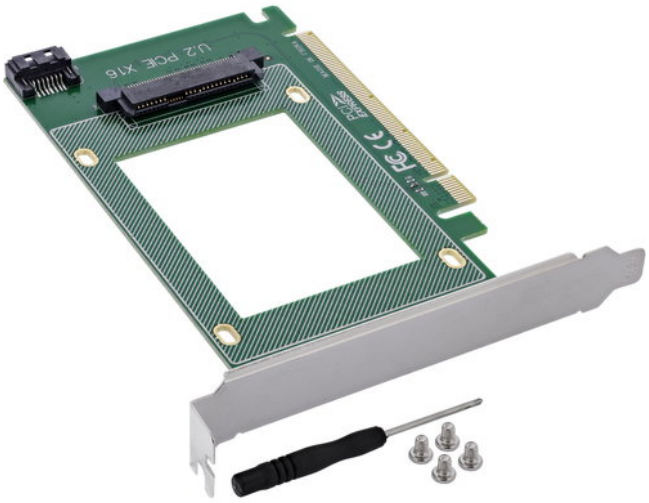


InLine 76619J interface cards/adapter Internal SATA, U.2

Model: 76619J

Manufacturer: INLINE

EAN: 4043718348329

Product Code: 1081900

R1,469

Flexible system expansion for NVMe SSDs: Enables the integration of 2.5-inch U.2 NVMe drives into systems without a native U.2 interface.

High transfer speed thanks to PCIe 3.0 x16: Utilizes the full bandwidth of modern PCIe SSDs for fast data access and transfers.

Additional SATA port for greater versatility: Supports 2.5-inch SATA SSDs or HDDs via the included SATA III connector.

Driverless installation for maximum compatibility: Works directly under Windows and Linux thanks to native NVMe support – no software required.

Includes accessories for immediate installation: With screw, screwdriver, and SATA cable for direct and easy commissioning.

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.
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The InLine® PCIe x16 U.2 NVMe interface card is the ideal solution for anyone who wants to integrate 2.5-inch NVMe SSDs with U.2 connection into existing systems. It offers a simple and reliable expansion option, especially in servers, workstations, or high-performance PCs without a native U.2 interface.

The card is inserted into a free PCIe x16 or x16 slot and uses PCIe 3.0 for fast data connection. Modern operating systems automatically recognize NVMe SSDs, so no driver installation is required. In addition to the U.2 connection, the card also offers an additional SATA port, allowing SATA SSDs or HDDs to be flexibly integrated.

The included accessories make installation straightforward and immediate. Whether for professional server environments, system integrators, or demanding users, this interface card combines maximum performance with maximum compatibility.

Technical data:

PCIe standard: PCIe 3.0 x16 (compatible with PCIe 2.0 and PCIe 1.0)

Interfaces:

1x U.2 NVMe SFF-8639 (for 2.5-inch NVMe SSDs)

1x SATA port (for 2.5-inch SATA SSDs or HDDs)

Compatibility: 2.5-inch U.2 NVMe SSDs (e.g., Intel SSD 750)

SATA operation: Connection via SATA III cable (included)

Drivers: No driver installation required

Supported PCIe generations: Gen3 / Gen2 / Gen1

Supported drive size: 2.5 inches

Mounting: Screw mounting for 2.5-inch drives

Note: NVMe boot support depends on the motherboard.

Supported operating systems:

Windows 8 / 8.1 / 10 / 11

Windows Server 2012 R2 and newer

Linux with native NVMe support (e.g., Ubuntu, Fedora, SUSE, Red Hat)

Scope of delivery:

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1x InLine PCIe x16 U.2 NVMe interface card

1x screw

1x screwdriver

1x SATA III cable

1x user manual in German/English

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