



InLine 76660V interface cards/adapter Internal M.2



Model: 76660V

Manufacturer: INLINE

EAN: 4043718341603

Product Code: 701274

R924

Supports an NVMe SSD (M.2 Key M)for fast memory expansion

PCIe 3.0 x4 interfacewith a maximum bandwidth of up to 32 Gb/s

Automatic lane detection on bootfor easy system integration

Onboard LED indicatorfor displaying read and write activities

No additional drivers required- ready for immediate use

The **InLine® PCI Express card**enables the operation of a **NVMe SSD (M.2 Key M)**via a **PCIe 3.0 x4 interface**with up to **32 Gb/s bandwidth**, enabling fast boot times and optimized data transfers. Thanks to **automatic lane detection during booting**, the card is easily integrated into the system. The **power supply of the NVMe SSD is provided directly via the PCIe bus (3.3 V)**. In addition, an **LED indicator**facilitates error diagnosis and shows the operating status of the SSD.

Technical data:

Bus type & PCIe: PCIe 3.0 x4 lane (maximum bandwidth up to 32 Gb/s)

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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Connection – interfaces:

1 x M.2 slot (Key M) for NVMe SSDs

Compatible module sizes: 2230, 2242, 2260, 2280

Data rate: Each port supports transfer rates of up to 4 Gb/s

Dimensions: 95 mm x 52 mm (PCIe board)

Operating conditions:

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

Functions:

Automatic detection of the lane configuration at boot

Onboard LED indicator to display the read/write activity

NVMe SSD receives its power supply directly via the PCIe bus (3.3 V)

No additional driver required

System requirements:Hardware:

PC with a free PCIe slot (x4, x8 or x16 – the card is compatible)

Motherboard with support for PCIe 3.0 or higher

Operating system support:

Windows: 11, 10, 8.1, 8, 7

Windows Server: 2012 R2

Linux: from kernel 2.6

Scope of delivery:

1 x InLine® PCI Express card to 1x internal NVMe M.2

1 x low-profile slot bracket

1 x hand screwdriver

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2 x screws

1 x heat conduction pad

1 x instruction manual (German/English)

Operating temperature: 0° C – 55° C

Storage temperature: -40° C – 70° C

Humidity: 10% - 90% non-condensing

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