

InLine SATA 6Gb/s Controller with 4 SATA Ports PCI-Express 2.0

Model: 76617M

Manufacturer: INLINE

EAN: 4043718333219

Product Code: 1081893

R1,686

Flexible storage expansion via PCIe: Provides four additional SATA 6Gb/s ports for internal storage solutions – ideal for workstations and servers.
High data rate thanks to SATA 6Gb/s: Supports fast SSDs and modern hard drives for maximum performance with minimal effort.
Broad compatibility thanks to PCIe x1 interface: Can be used in x1, x4, x8 and x16 slots – for maximum flexibility in different system architectures.
Hot plug & hot swap functionality: Drives can be added or removed during operation – ideal for maintenance environments.
Supports NCQ & port multipliers: Enables efficient data processing and complex storage structures in professional environments.

The InLine® interface card with four SATA 6Gb/s ports offers a powerful solution for storage

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

expansion via PCIe. Equipped with the Marvell 88SE9215 chipset, it delivers stable performance with high data throughput – ideal for professional storage applications.
The card supports PCI Express 2.0 with a x1 interface, but is compatible with x1, x4, x8 and x16 slots, allowing it to be installed in almost any modern PC or server. Thanks to backward compatibility with SATA 3Gb/s and 1.5Gb/s, older drives can also be used without any problems.
With support for hot plug and hot swap, the card is ideal for IT maintenance scenarios and flexible expansion during operation. Native Command Queuing (NCQ) and port multipliers (FIS or command-based) are fully supported, so even complex storage concepts are no problem.
The InLine® PCIe SATA card is suitable for use in workstations, small servers or NAS solutions where performance, flexibility and operational reliability are crucial.

Chipset: Marvell 88SE9215
Interface: PCI Express 2.0 x1 (compatible with x1, x4, x8, x16)
Connections: 4x SATA 6Gb/s
Compatible with SATA 6Gb/s, 3Gb/s, 1.5Gb/s
Supports hot plug & hot swap
Supports NCQ (Native Command Queuing)
Supports port multipliers with FIS or command-based switching
Operating systems: Windows XP/Server 2003 or newer, Linux from kernel 2.6.x
Operating temperature: 0° C – 55° C
Storage temperature: -40° C – 70° C
Humidity: 10% - 90% non-condensing

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