

InLine Gigabit network card, 1x SFP, PCIe x1, incl. low profile slot bracket

Model: 51129A

Manufacturer: INLINE

EAN: 4043718333271

Product Code: 469099

R2,018

Intel I210 chipset for professional requirements: Offers reliable performance and comprehensive compatibility with modern network protocols.
Flexible fiber optic connection via SFP module: Individually adaptable to different network infrastructures - from multi-mode to single-mode.
Full support for VLANs and IPv6: Ideal for virtualized environments and structured enterprise networks.
Includes low-profile slot bracket: Suitable for compact housings, e.g. mini PCs or industrial PCs.
Broad system compatibility: Supports Windows (from Vista), Windows Server (from 2008) and Linux (kernel from 2.6.x).

The InLine® Gigabit network card with SFP port and PCIe x1 connection is a powerful solution for professional network environments. Equipped with the proven Intel I210 chipset, it offers reliable

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data transmission at up to 1 Gb/s - ideal for structured networks with fiber optic connections. The SFP port allows the card to be flexibly adapted to various fiber optic standards, such as 1000Base-SX (multimode), 1000Base-LX (singlemode) or 1000Base-BX (WDM). The supplied low-profile slot bracket also enables use in compact housings, for example in mini PCs or industrial PCs. With support for IEEE 802.3x flow control, jumbo frames up to 9 KB, VLAN tagging (IEEE 802.1Q) as well as RSS and checksum swapping, the card is ideal for demanding corporate applications, virtualization environments or industrial installations. IPv4 and IPv6 compatibility round off the professional profile.
Whether in the server room, in the system house or for industrial applications - the InLine® Gigabit network card offers a cost-effective, powerful and flexible network solution for IT professionals.

Interface: PCI Express x1 (Revision 2.1)
Data rate: up to 1000 Mb/s
Supported standards: IEEE 802.3x, IEEE 802.1Q
Operating systems: Microsoft Windows Vista or newer, Server 2008 or newer, Linux Kernel 2.6.x or newer
Jumbo Frames: up to 9 KB
Low profile slot bracket: included in the scope of delivery
Operating temperature: 0° C – 55° C
Storage temperature: -40° C – 70° C
Humidity: 10% - 90% non-condensing

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