

InLine Dual 10-Gigabit network card, 2x RJ45 10Gb/s, PCIe x8, incl. LP bracket

Model: 51128A

Manufacturer: INLINE

EAN: 4043718333288

Product Code: 469098

R3,178

Dual-port network card with two 10GbE RJ45 ports for maximum performance
Intel X540 chipset for maximum reliability and compatibility
PCIe x8 interface in accordance with revision 2.1 for professional IT environments
Supports VLAN, link aggregation, iSCSI boot and other protocols
Backwards compatible with 1000Base-T networks

The InLine® Dual 10 Gigabit network card offers two high-performance 10GBASE-T ports for the highest data transfer rates in professional networks. It is ideal for servers, workstations and demanding applications with high bandwidth requirements.
With the integrated Intel X540 chipset, the card ensures maximum stability and is compatible with numerous network technologies. These include VLAN tagging, IEEE802.3ad Link Aggregation Control Protocol (LACP), PXE boot as well as iSCSI and FCoE support.

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Thanks to the PCIe x8 interface (Rev. 2.1), the card can be flexibly integrated into modern IT infrastructures. Backwards compatibility with 1000Base-T enables a smooth transition to 10GbE networks.

Technical specifications:

Chipset: Intel X540

Interface: PCI Express x8, Revision 2.1

Ports: 2x RJ45 10Gb/s (10GBASE-T)

Network protocols: TCP/IP, UDP/IP, IPSec, iSCSI

Supported standards: IEEE 802.3an, IEEE 802.3ab, IEEE 802.1Q, IEEE 802.1P, IEEE 802.3ad

Functions: VLAN, LACP, Layer 2 prioritization, PXE, FCoE, iSCSI boot

Backwards compatible with 1000Base-T

Compatible operating systems: Windows 7 or newer, Server 2008 or newer, Linux kernel ≥ 2.6

Operating temperature: 0° C – 55° C

Storage temperature: -40° C – 70° C

Humidity: 10% - 90% non-condensing

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Humidity: 10% - 90% non-condensing

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