

InLine 51125R interface cards/adapter

Model: 51125R

Manufacturer: INLINE

EAN: 4043718341467

Product Code: 1081700

R1,500

Combined network and USB extensionfor flexible system customization
1x RJ45 Gigabit Ethernetwith auto-negotiation for stable connections
3x USB 3.2 Gen.1 portswith up to 5 Gb/s data rate
PCIe x1 interfacefor easy installation and broad compatibility
Supports Wake-on-LAN, Jumbo Frames & modern network protocols

The **InLine® combo card**expands your system with a **high-performance Gigabit network connection**and **three fast USB 3.2 Gen.1 ports**. Ideal for **virtualization, data transfers and energy-efficient network applications**.
The **RJ45 connector**enables a **Gigabit Ethernet connection**with auto-negotiation and supports **IPv4, IPv6, Wake-on-LAN (WOL), Jumbo Frames**and modern network protocols.
The **USB 3.2 Gen.1 ports**achieve transfer rates of **up to 5 Gb/s**and support **Plug & Play and hot-plug functionality**. Thanks to the **additional 15-pin power connector**, a stable power supply to the USB ports is ensured.
Technical data:

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.

Bus type: PCIe v2.1 (5.0 GT/s) 1-lane

Ports: 1 x RJ45 (Gigabit LAN), 3 x USB 3.2 Gen.1 (USB-A, 5 Gb/s)

Data rate RJ45: 10/100/1000 Mb/s (Gigabit Ethernet)

Supported speeds:

10/100 Mb/s in half-duplex mode

10/100/1000 Mb/s in full-duplex mode

Data rate USB-A: 5 Gb/s

Power supply: 15-pin power connector for additional power supply of the USB ports

Chip set: VIA VL805 (USB), Realtek RTL8153 (LAN)

Supported protocols: IPv4, IPv6

Dimensions: 75 mm x 80 mm (PCIe board)

Network & protocol support:

Supported IEEE standards:

IEEE 802.3, 802.3u, 802.3az (Ethernet standards)

IEEE 802.3x (flow control)

Supports reliable data transmission and power-saving mechanisms

USB 3.2 Gen.1 interface - 3x USB-A ports:

Maximum power: 5 V / 900 mA per port

Compatibility: Plug & Play and hot-pluggable

Features:

Auto-negotiation (10/100/1000 Mb/s)

Wake-on-LAN (WOL) & remote wakeup

Support for jumbo frames (up to 9K)

UDP/TCP & IP checksum offloading

Virtual Machine Device Queues (VMDq, up to 8 VMs)

Interrupt throttling control

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Operating system support:

Windows: 11, 10, 8, 7

Windows Server: 2008 R2, 2016, 2019, 2021

Linux: from kernel version 2.6.30

Environmental conditions:

Operating temperature: 0 °C to 55 °C

Storage temperature: -40 °C to 70 °C

Maximum humidity: 90 %

Scope of delivery:

1x InLine® combo card Gigabit network

1x driver CD

1x operating instructions (German/English)

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