



InLine Gigabit Ethernet PCI Adapter 1x RJ45



Model: 51115B

Manufacturer: INLINE

EAN: 4043718333257

Product Code: 1081699

R1,096

Powerful 10/100/1000BASE-T network card with Realtek RTL8169SC chipset

Supports 1 Gb/s data transfer rate over existing CAT.5e or higher copper cabling

Compatible with PCI V2.2 (32/64-bit, 33/66 MHz) slots

Supports Wake on LAN, VLAN tagging and ACPI power management

Broad driver support for Windows, Linux and macOS

The InLine® Gigabit PCI network card offers a powerful and cost-effective solution for connecting to wired networks in the home and office. With a maximum data rate of 1 Gb/s, it is ideal for fast file transfers, media streaming or reliable Internet connections. Thanks to its Realtek RTL8169SC chipset, the card guarantees high compatibility and stability. It can be easily integrated into systems with PCI V2.2 slots (32/64-bit, 33/66 MHz). The network card supports modern network functions such as full-duplex flow control, IEEE 802.1Q VLAN tagging and Wake on LAN (WoL). Crossover detection and auto-correction mode are also part of the range of functions. With support for current operating systems such as Windows, Linux and macOS, the network card is versatile. An optional boot ROM is also supported, making it suitable for special network requirements.

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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Technical specifications:

Chip set: Realtek RTL8169SC

Interface: PCI V2.2 (32/64-bit, 33/66 MHz)

Transmission rate: 10 / 100 / 1000 Mb/s

Compatible cabling: CAT.5e or higher

Network standards: IEEE 802.3, 802.3u, 802.3ab

Supports: Full-duplex flow control, VLAN tagging, Wake on LAN (WoL), ACPI, Boot ROM (optional)

Crossover detection and auto-correction

Compatible operating systems: Windows 98SE or newer, Server 2003 or newer, Linux kernel ≥ 2.4 , macOS X 10.4 or newer

Operating temperature: 0° C – 55° C

Storage temperature: -40° C – 70° C

Humidity: 10% - 90% non-condensing

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