



InLine 33380T network card Ethernet 5000 Mbit/s

Model: 33380T

Manufacturer: INLINE

EAN: 4043718345427

Product Code: 1552356

R1,441

High network performance up to 5 Gb/s: Ideal for data-intensive applications such as server backups, multimedia streaming and large file transfers.

Maximum compatibility thanks to USB-C and USB-A: The combined connection allows flexible use with current and older devices.

NBASE-T and Jumbo Frame Support: Supports modern network technologies up to 5 Gb/s with data packets up to 16 KB in size.

Professional Protocol Support: VLAN, QoS and Flow Control ensure smooth integration into complex IT infrastructures.

Driver compatibility for all common systems: Windows, macOS and Linux – ideal for system houses with heterogeneous IT environments.

The InLine® USB 3.2 to 5 Gb/s network adapter is the optimal solution for professional applications with high network requirements. It enables fast and reliable connection of notebooks, PCs or

industrial systems to wired networks via USB-C or USB-A. Thanks to the Realtek RTL8157 chipset and

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support for NBASE-T technology, transfer speeds of up to 5 Gb/s can be achieved – perfect for virtualisation, media servers or backup solutions.

With support for VLAN tagging (IEEE802.1Q), QoS (IEEE802.1P) and flow control (IEEE802.3x), the adapter integrates seamlessly into existing network structures. Features such as auto-negotiation, crossover detection and Energy Efficient Ethernet further increase operational efficiency. Support for large jumbo frames (up to 16 KB) makes it particularly suitable for high data loads in data centres or development environments.

Professional users benefit from the maximum flexibility offered by the adapter's USB combo connection. Broad driver support – from Windows 7 to 11, server versions, macOS and Linux – guarantees easy integration into almost any IT environment.

Chipset: Realtek RTL8157

Network speeds: 100 Mb/s / 1 Gb/s / 2.5 Gb/s / 5 Gb/s

Supported standards: IEEE802.3u/ab/bz

Auto functions: Auto negotiation, crossover detection, pair swap/polarity/skew correction

Energy efficiency: IEEE802.3az