

# InLine USB 3.2 to 1Gb/s network adapter, USB-C to RJ45

Model: 33380N

Manufacturer: INLINE

EAN: 4043718309559

Product Code: 466151

## R1,184

**Stable Gigabit LAN connection:**The adapter enables a reliable 1Gb/s network connection via any USB-C interface.

**High performance thanks to USB 3.2:**The super-speed interface with up to 5Gb/s supports fast and efficient data transfers.

**Professional network standards:**Supports IEEE 802.1P/802.1Q/802.3/802.3u/802.3az for use in structured IT environments.

**Optimized duplex operation:**Full-duplex operation with IEEE 802.3x flow control and half-duplex with backpressure flow control ensure stable data streams.

**Support for large data packets:**Jumbo frames up to 9K bytes improve efficiency in data-intensive applications.

The InLine® USB 3.2 to 1Gb/s network adapter offers a powerful and stable connection to wired

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networks. The connection is made via a USB-C interface, so devices without an integrated RJ45 port can be easily integrated into existing infrastructures. The adapter uses USB 3.2 SuperSpeed technology with up to 5Gb/s, offering high transfer speeds for professional work environments.
The network adapter is fully compatible with USB specifications 3.0, 2.0, and 1.1. It supports common IEEE standards such as 802.1P, 802.1Q, 802.3, 802.3u, and 802.3az. This makes it suitable for structured networks and demanding applications. Operation in full duplex with IEEE 802.3x flow control or in half duplex with backpressure flow control ensures stable data communication.
With support for jumbo frames up to 9K bytes, the efficiency of transferring large amounts of data is significantly increased. The adapter is powered via USB bus, so no additional power source is required. The integrated Realtek RTL8153 chipset ensures reliable and proven performance.
Windows 11, Windows 10, Windows 8.x, and Windows 7 operating systems are supported.

Realtek RTL8153 chipset
USB bus powered
Scope of delivery: 1 x USB-C network adapter, 1 x user manual
Supported operating systems: Windows 11 / 10 / 8.x / 7 (32/64-bit)

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