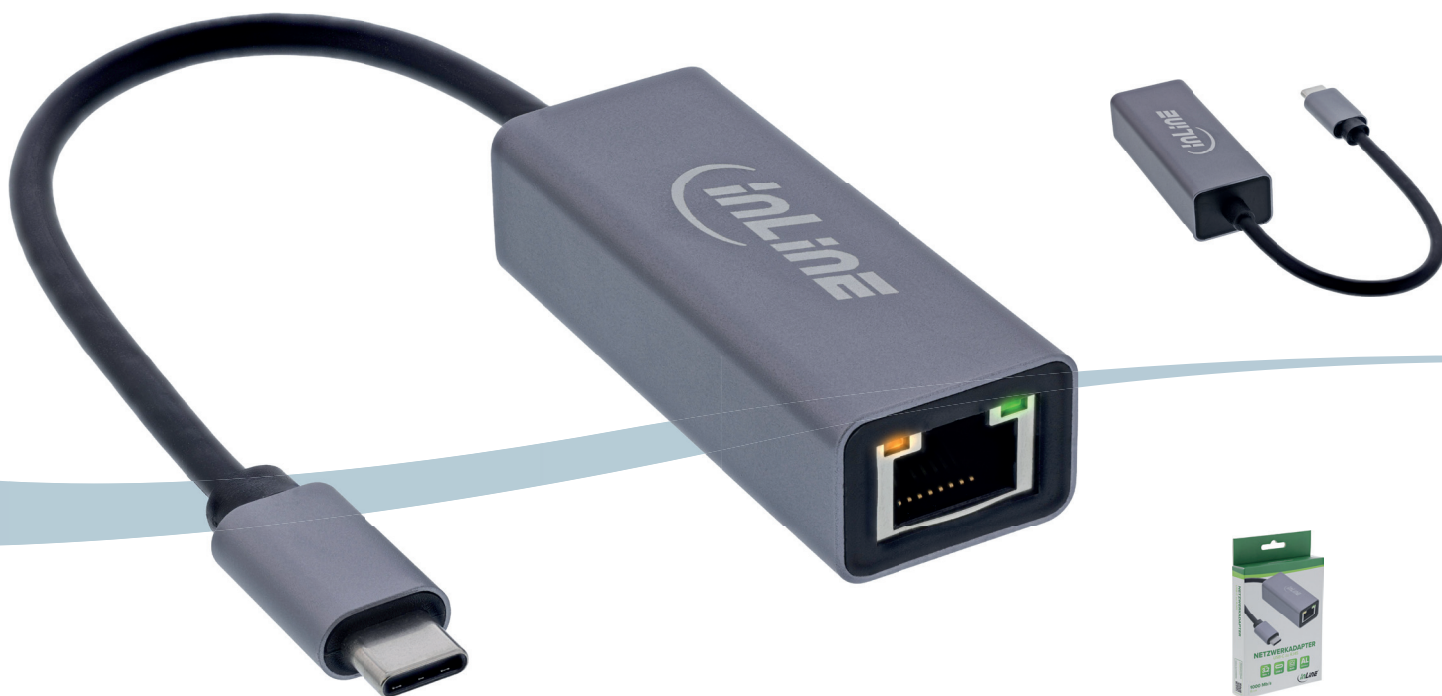


INLINE® USB 3.2 NETWORK ADAPTER CABLE

USB-C to RJ45 Gigabit network



- Reliable gigabit speed: Up to 1000 Mb/s for fast and stable network connections.
- High-quality workmanship: Durable aluminum housing with gold-plated contacts for optimum signal quality.
- Plug & Play: Compatible with Windows, macOS and Chrome OS – no additional drivers required.
- Ideal for professional applications: Perfect for IT system users, maintenance technicians and corporate networks.

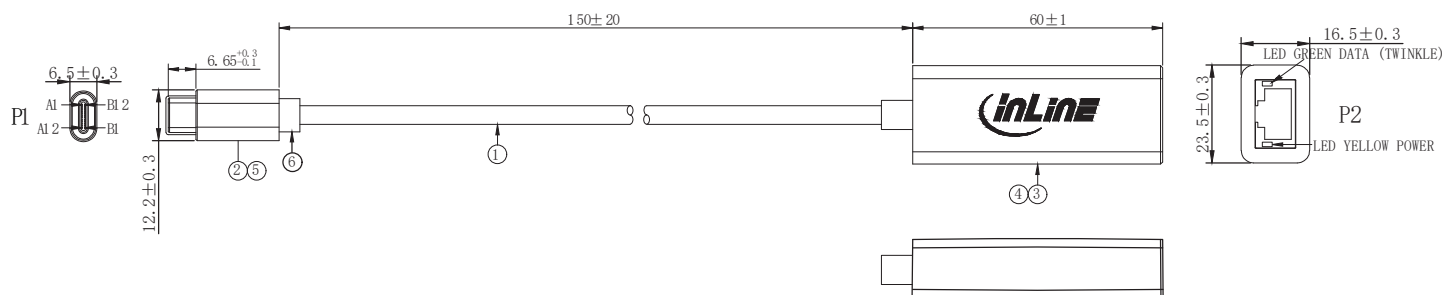
The InLine USB-C to RJ45 Gigabit Ethernet Adapter enables a fast and stable network connection via the USB-C port. The robust design with gold-plated contacts and an aluminum housing ensures a long service life, while the LED indicators signal the current connection status. Thanks to its universal compatibility with Windows, macOS and Chrome OS, the adapter can be used flexibly.

- LED indicators: Yellow for power, green for data transmission
- Operating temperature: 0 °C to 45 °C
- Mating cycles: Up to 10.000
- Cable length: approx. 0.15 m
- Realtek chipset

Technical Data	
Article height:	1.6 cm
Article length:	24 cm
Article width:	2.3 cm
Colour:	Black
Data transmission rate:	10/100/1000 Mb/s
Cable length:	0.15 m
Power supply:	USB
Side A:	USB-C male
Side B:	RJ45 socket
Signal:	Network
Type:	USB 3.2 NIC
Type of packaging:	InLine® Header with Euro perforation

Item No.	Signal	EAN
33380Q	Network	4043718341245



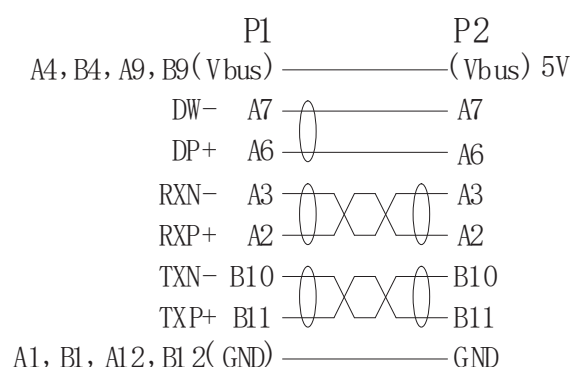


⑥	OUTER MOLDED	BLACK PVC	2
⑤	Housing	Aluminum housing Grey	2
④	PCBA	TYPE C 3.2 TO RJ45 PCBA	1
③	RJ45 Female	RJ45+PCB MODULE The Pin Gold Plating, the shell for Nickel Plating	1
②	USB3.2 Type C Male	USB 3.2 Type C, The Pin Gold Plating, the shell for Nickel Plating	1
①	CABLE	[32AWG*1P+D+AL/MY)*2P+32AWG*1P+32AWG*1C+26AWG*2C+D+AL, OD:3.8±0.2MM, PVC/BLACK	L±T
NO.	PARTS NAME	SPECIFICATION DESCRIPTION	QT' Y

NOTE:

- 10/100/1000Mbps Transfer rate
- Operating Temperature:0℃~45℃
- Storage Temperature:-20℃~ 70℃
- RoHS 2.0 and Reach compliant.
- Support Windows, MAC OSX, Google Chrome System
- Packing: 1pc/ color box

PIN OUT



If you have any further questions, please contact marketing@inline-info.com

www.inline-info.com/en/

Disclaimer

InLine® is a brand of INTOS ELECTRONIC AG | Siemensstraße 11 | D-35394 Gießen

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