USB-C to 10G Ethernet Adapter

AEC3300

AEC3300 USB-C to 10G Ethernet Adapter is a compact, high-performance 10GbE wired network solution designed to instantly upgrade USB-C devices with fast and stable Ethernet connectivity.

Using a USB-C interface, it delivers up to 10 Gigabit Ethernet performance, ideal for bandwidth-demanding professional applications.

Featuring a 10 cm integrated USB-C tethered cable, AEC3300 USB-C to 10G Ethernet Adapter combines portability with durability. The built-in RJ45 port with LED indicators provides clear link and speed status at a glance. Supporting Windows 11 and Chrome OS, and requiring no external power, it is an ideal high-speed Ethernet adapter for mobile and enterprise environments.

Feature

- USB-C to 10 Gigabit Ethernet Connectivity, Enables high-speed wired network access up to 10GbE through a USB-C interface.
- Integrated USB-C Tethered Cable Design, features a 10 cm built-in USB-C cable, reducing signal loss.
- RJ45 Ethernet Port with Dual LED Indicators, built-in LEDs provide clear visual status for link activity and network speed.
- Bus-Powered via USB-C (No External Power Required).
- Wide OS Compatibility for Professional Environments.

USB-C to 10G Ethernet Adapter

1 RJ45, 10GbE   **2** USB-C (UFP)

Specification

Model	AEC3300
Description	**USB-C to 10G Ethernet Adapter**
Host Interface	USB-C (UFP)
Ethernet Interface	1 × RJ45, 10GbE
Data Rate	Up to 10 Gigabit Ethernet
Cable Length	10 cm (SR to SR)
LED Indicators	Link / Activity / Speed
Supported Operating Systems	Windows 11 or later, Chrome OS
Power Source	USB-C Bus Power
Product Dimensions	95 × 33 × 22 mm
Operating Temperature	0°C to 30°C
Storage Temperature	-20°C to 70°C
Certifications	CE / FCC / VCCI / RCM

20260115_V1.0