USB-C to 10G Ethernet Adapter

Customizable USB-C to 10G Ethernet Adapter

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.



Features

- **10GbE Connectivity** Connect to wired Ethernet networks at speeds up to 10Gbps.
- **Multi-Speed Ethernet** Supports 100Mbps, 1Gbps, 2.5Gbps, 5Gbps and 10Gbps Ethernet.
- **Integrated USB-C Cable** Built-in 10 cm USB-C cable for convenient connectivity.
- **Dual LED Indicators** View link activity and network speed at a glance.
- **USB-C Bus Power** Powered directly through USB-C with no external power adapter.
- **Compact Design** Aluminum and PC housing for a compact, portable design.

Specifications

Model	AEC3300
Host / Upstream	
Upstream Port (Host)	USB-C (UFP)
Host Interface	USB-C
Network	
LAN	1 × RJ45 (10GbE)
Power	
Power Mode	Bus-Powered
Physical	
Tethered Cable	10 cm (SR to SR)
Dimension (L x W x H)	93 × 23 × 33 mm
Operating Temperature	0°C to 30°C
General	
Adapter Type	Ethernet
Data Rate	Up to 10 Gigabit Ethernet
Material	Aluminum + PC

Supported OS	Windows 11 or later
Storage Temperature	-20°C to 70°C
Features	Ethernet

Audio & Other I/O

LED Indicator	Link / Activity / Speed