



USB Type-C to 2.5G Gigabit Ethernet Adapter

EU-4307 V2

FEATURES

- **USB-C to 2.5 Gigabit Port:** Converts computer's USB-C port to a reliable wired 2.5Gbps LAN port
- **2.5GbE Lightning-Fast Speed:** Supports data transferring speed up to 10M/100M/1G/2.5Gbps
- **Wide and Backward Compatibility:** Supports Windows and Mac OS and backward compatible with USB 3.0/2.0/1.1 standard
- **Portable, Lightweight Design:** Convenient to carry for working, travelling business usage
- **Great for Online Gaming and Video Streaming**
- **Power Saving:** Designed with power saving when Ethernet cable is unplugged
- **Two LED Indicators:** Easy to glance internet status and troubleshooting LEDs

OVERVIEW

The EU-4307 V2 USB Type-C to 2.5G Gigabit Ethernet Adapter fits best with your latest laptops and desktop computers that lacks an onboard Ethernet port. It also enable you to instantly upgrade your network connectivity with a lightning-fast speed of up to 2.5Gbps. With a stable and fast wired Gigabit Ethernet port, you can connect to an internet network in locations where Wi-Fi is unreliable or unavailable.

Expand your connection speed with lag-free experience for gaming, live video and audio streaming. Its compact size is convenient to carry, perfect for working, traveling and for business.

Lightning-Fast 2.5Gbps Wired Connection

Obtain stable Gigabit Ethernet connection speeds up to 2.5Gbps, this EU-4307 V2 USB-C to Ethernet adapter provides speed up to 2.5Gbps of stable wired internet connection and is backward compatible with previous standards with the speed of 10M/100Mbps/1000Mbps.

Upgrade to a Reliable Connectivity Right Away

If your computer is without the Ethernet LAN port, the EU-4307 V2 instantly add or upgrade with an ultra-fast wired 2.5 Gigabit Ethernet port and you can connect to a network in locations where Wi-Fi is unreliable or unavailable.

Wide Range of Backward Compatibility

The EU-4307 V2 USB-C has USB 3.1 standard that supports mainstream operating systems, including Windows, Mac OS. It is also backward compatible with USB 3.0/2.0/1.1. There are no compatibility restrictions when using the EU-4307 V2 with your latest computers and network enabled devices such as routers, access points, switches and NAS.

Portable, Lightweight Design

Its lightweight compact size is convenient for desktop placement, switching between computers or take it with you to work and travelling business.

Great for Online Gaming and Live Streaming

Speed and stability is the key to victory when it comes to online gaming. Expand your connection speed and experience a lag-free environment on your laptop or PC, for gaming and live streaming alike.

SPECIFICATIONS

HARDWARE

Interface	• 1 x USB 3.1 Type-C Connector • 1 x RJ-45 10M/100M/1000M/2.5Gbps LAN port
LED Indicator	Speed, LINK/ACT
Power Consumption	1A@5.0VDC (USB Bus Powered)
Dimension	73(L) x 29(W) x 14(D) mm
Weight	22g

PERFORMANCE

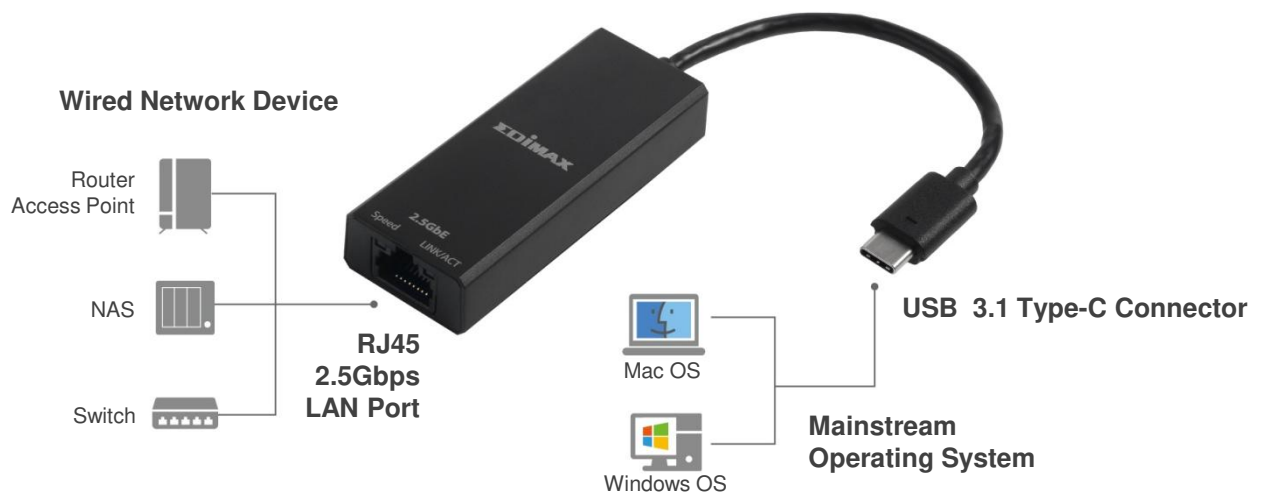
Data Rate	10M/100M/1000M/2.5Gbps
Jumbo Frame	16K Bytes

OTHERS

Standard	• Support USB 3.1/3.0/2.0/1.1 compliant • IEEE802.3 10BASE-T • IEEE802.3u 100BASE-TX • IEEE802.3ab 1000BASE-T • IEEE802.3bz 2.5GBASE-T • IEEE 802.1p Quality of Service (QoS) • IEEE 802.1Q VLAN • IEEE 802.3x Full Duplex & Flow Control • IEEE 802.3az Energy Efficient Ethernet
System Requirement	• USB-C Port • Windows 7/8.1/10, Mac OS 10.12~10.15* *Additional version information will be announced on the EDIMAX website.
Environmental Condition	Temperature: • Operating Temperature: 0°C~40°C (32°F ~104°F) • Storage Temperature: -40°C~70°C (-4°F ~158°F) Humidity: • Operating Humidity: 10~90% (Non-Condensing) • Storage Humidity: 5~90% (Non-Condensing)
Certification	CE, FCC, BSMI
Package Content	EU-4307 V2, Quick Installation Guide

APPLICATION DIAGRAM

EU-4307 V2 USB-C to 2.5GbE Network Adapter



Maximum performance, actual data rates, and coverage will vary depending on network conditions and environmental factors. Product specifications and design are subject to change without notice.
 Copyright © 2021 Edimax Technology Co. Ltd. All rights reserved. www.edimax.com 2