

ASUS USB-C2500 V2, Wired, USB, Ethernet, Black

2.5Gbps Ethernet - UCB-C - black - 30 g

Group	Cables & Adapters
Manufacturer	ASUS
Manufacturer item no.	90IG0A60-MW0LOV
EAN/UPC	4711636101585



Description

USB-C 2.5G Ethernet Adapter compatible with 2.5G/1G/100Mbps networks

Experience 2.5Gbps Speed with Stable, Seamless Connectivity

ASUS USB-C2500 V2 delivers up to 2.5Gbps ultra-fast, stable networking—2.5x faster than standard Gigabit adapters. Compatible with USB-C and major operating systems including Windows, macOS, and Linux, it's a simple way to upgrade your NAS, laptop, or desktop for a faster, more reliable wired connection.

* Cat5e or higher Ethernet cables are required for optimal 2.5Gbps performance.

Sleek, Compact Design for Easy Portability

The ASUS USB-C2500 V2 is a compact and convenient network accessory for home, work, or travel. Its palm-sized design and built-in 10cm cable make it easy to carry and use on the go. Whether you're working remotely, streaming media, or transferring data, it provides a reliable and space-saving solution for stable wired connectivity wherever you are.

Instant Network Insight with LEDs

The USB-C2500 V2 comes with intuitive LED indicators that let you easily check your network connection status at a glance. These LEDs offer real-time feedback, helping you quickly identify and resolve network connectivity issues.

Main features

	General
Connectivity technology	Wired
Host interface	USB
Interface	Ethernet
Product colour	Black

Extended details

	Ports & interfaces
Connectivity technology	Wired
Host interface	USB
Interface	Ethernet
USB version	3.2 Gen 1 (3.1 Gen 1)
	Design

Internal	No
Component for	PC/Laptop
Product colour	Black
Plug and Play	Yes
LED indicators	Yes
Network	
Ethernet LAN	Yes
Ethernet interface type	2.5 Gigabit Ethernet
Ethernet LAN data rates	10,100,1000,2500 Mbit/s
Weight & dimensions	
Width	70 mm
Depth	30 mm
Height	16.5 mm
Weight	30 g
Packaging data	
Package width	146 mm
Package depth	80 mm
Package height	30 mm
Package weight	80 g