

StarTech.com USB4 Multiport Adapter, Driverless Dual-4K for macOS and Windows, 140W Power Delivery Charging, 3-Port 10Gbps Hub, 2.5GbE, Mini Dock

Gamintojas: **STARTECH** · Modelis: **174B-USB4-MULTIPORT** · EAN: **065030903080** · Prekės kodas: **776927**



100,90 €

Kaina su PVM

Be PVM: 83,39 €

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ **USB4 Drives Dual Displays**: Use USB4 bandwidth and native video output to run up to two 4K 144Hz displays, with flexible HDMI, DisplayPort, or USB-C connections to simplify deployment across mixed-device environments
- ✓ **Dual Displays on macOS Without Drivers or Software**: Connect up to two external 4K displays using the M-Series native graphics capabilities, helping IT teams standardize on Mac workspaces; M1, M2, and M3 require Pro or Max for dual displays
- ✓ **140W Passthrough Supports High-Powered & AI-Ready Devices**: Enable up to 140W USB-C Power Delivery passthrough for AI workloads and power-hungry laptops, keeping host ports available and users productive through intensive tasks
- ✓ **Streamline USB Device Expansion**: Add 1x USB-C and 1x USB-A 10Gbps ports to support modern peripherals and legacy devices; The USB-C video port also supports 10Gbps data transfer offering flexibility depending on the task
- ✓ **2.5G Ethernet for High-Speed Networking**: Move large files faster across shared drives or cloud environments using a stable 2.5GbE connection, reducing transfer times and keeping users productive on bandwidth-heavy tasks





Aprašymas

Driverless Dual 4K on Mac without the Thunderbolt 4 cost

Run dual 4K displays and high-speed peripherals from a single USB4 connection, simplifying mixed-device deployments for IT teams.

Drive Dual 4K Workspaces Without Complexity

Use USB4 bandwidth and native video output to support up to two 4K 144Hz displays via HDMI, DisplayPort, or USB-C. Standardize dual-monitor desk setups across Windows and macOS without extra drivers or software. Ideal for hot desks or workstations needing consistent multi-monitor performance.

Power Demanding Devices and AI Workloads

Deliver up to 140W USB-C Power Delivery passthrough to keep high-performance laptops and AI-ready systems fully powered. Maintain host port availability while users run intensive tasks reducing downtime and increasing productivity.

Expand Devices and Accelerate Network Throughput

Add USB-C and USB-A 10Gbps ports for modern and legacy peripherals, with a flexible data or video USB-C port. Connect to 2.5GbE for faster file transfers across shared storage or cloud environments helping teams move large assets quickly and stay productive.

Techninė specifikacija

Ports & interfaces	
Connectivity technology	Wired
Host interface	USB4
USB 2.0 ports quantity	0
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	0
HDMI ports quantity	1
Microphone in	No
Headphone outputs	0

USB 2.0 Type-C ports quantity	1
USB 3.2 Gen 2 (3.1 Gen 2) Type-A ports quantity	1
USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity	2
USB Power Delivery (USB PD)	Yes
USB Power Delivery revision	3.2
USB Power Delivery up to	140 W
HDMI version	2
DisplayPorts quantity	1
DisplayPort version	1.4
USB Type-C DisplayPort Alternate Mode	Yes
Network	
Ethernet LAN	Yes
Ethernet LAN (RJ-45) ports	1
Ethernet LAN data rates	10,100,1000,2500 Mbit/s
Wake-on-LAN ready	Yes
Full duplex	Yes
Performance	
Product colour	Grey
Card reader integrated	No
Data transfer rate	40 Gbit/s
HD type	8K Ultra HD
Maximum digital resolution	7680 x 4320 pixels
Maximum refresh rate	240 Hz
UASP support	Yes
Housing material	Aluminium
Mean time between failures (MTBF)	40669 h
Power	
Power source type	USB
Output voltage	5 V
Power consumption (max)	30 W
USB cable length	0.2 m
Software	

Windows operating systems supported	Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 IOT Core, Windows 10 IoT Enterprise, Windows 10 Pro, Windows 10 Pro x64, Windows 10 x64, Windows 11, Windows 11 Enterprise, Windows 11 Enterprise x64, Windows 11 Home, Windows 11 Pro, Windows 11 x64
Mac operating systems supported	Mac OS X 11.0 Big Sur, Mac OS X 12.0 Monterey, Mac OS X 13.0 Ventura, Mac OS X 14.0 Sonoma, Mac OS X 15.0 Sequoia, Mac OS 26 Tahoe
Linux operating systems supported	Ubuntu 24.04 LTS
Other operating systems supported	ChromeOS
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-10 - 70 °C
Operating relative humidity (H-H)	10 - 85%
Weight & dimensions	
Width	55 mm
Depth	141 mm
Height	17 mm
Weight	200 g
Packaging data	
Package width	200 mm
Package depth	120 mm
Package height	30 mm
Package weight	175 g
Packaging content	
User guide	Yes
Technical details	
Compliance certificates	RoHS, Federal Communications Commission (FCC)
Logistics data	
Products per master (outer) case	70 pc(s)
Master (outer) case width	473 mm
Master (outer) case length	331 mm
Master (outer) case height	440 mm
Other features	
Chipset	Realtek - RTS5453H, Realtek - RTS5452H, Realtek - RTS5252E, Realtek - RTL8156BG, Monolithic - MP4247, VIA - VL600, VIA - VL822, VIA - VL162, Terminus - FE8.1, Intel - JHL8140

Matmenys ir svoris

Matmenys (I × P × A)	20,00cm × 12,00cm × 3,00cm
Svoris	0,26kg

Dokumentai ir vaizdo įrašai

[› Gaminio lankstinukas](#)

Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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