

10-in-1 USB-C Hub with Dual 4K HDMI Ports

DUP-A01

Power, Ports, and Performance — The Ultimate All-in-One Hub to Streamline Your Workflow.

- **Ultimate All-in-One USB-C Hub:** Seamlessly connect on-the-go with support for storage, peripherals, networking, and dual-display.
- **10 Ports, One Powerful Hub:** All the connections you need, packed into a single, compact device:
 - 2× USB-C Ports
 - 2× USB-A Ports
 - 2× HDMI Ports (4K@60Hz)
 - 1× Gigabit Ethernet Port
 - 1× SD Card Reader
 - 1× microSD Card Reader
 - 1× USB-C PD Port (Up to 100W Charging)
- **Blazing-Fast Data Transfers:** Transfer large files in seconds with USB 3.1 speeds of up to 10Gbps¹.
- **Stunning Dual 4K Display Output:** Dual HDMI ports support resolutions up to 3840×2160@60Hz, perfect for crisp presentations and immersive entertainment.
- **Flexible Media Access:** Built-in SD and microSD card slots make it easy to transfer photos, videos, and files from cameras, drones, and more.
- **100W USB-C Power Delivery:** Charge your laptop and power peripherals simultaneously with up to 100W pass-through charging (when paired with a USB-C power adapter).
- **Reliable Gigabit Ethernet:** Enjoy stable, high-speed wired internet wherever you are — no more dropped connections or slow Wi-Fi.



Seamless, Integrated Connectivity

A comprehensive All-in-One Hub designed to support your workflow and lifestyle — whether you're at home, at work, or on the move.



Optimised for High-Efficiency Workflows

Engineered with high-speed USB 3.1 and expansive port options to meet the demands of creators, gamers, and multitaskers alike.



Performance-Driven 4K Display Output

Dual HDMI 2.0 ports support up to 4K@60Hz for ultra-smooth, true-to-life visuals — ideal for immersive entertainment or professional presentations.



Effortless Media Access

Quickly access and back up files with integrated SD and microSD slots for faster and more secure than traditional cable transfers.



Declutter & Keep Your Setup Tidy

Sleek, compact, and flexible — connect from the front or back of your laptop or desktop to maintain a clean, organised workspace.



Reliable Pass-Through Charging

With up to 100W Power Delivery, the Hub charges your laptop and connected devices while you work, all through a single cable.



Instant, High-Speed Network

Enjoy fast, stable internet with built-in Gigabit Ethernet. Perfect for laptops without an Ethernet port, and ideal for remote work, conferences, streaming, and other high-bandwidth tasks.



Your Ultimate Travel Companion

Light, compact, and versatile — streamline your setup and stay connected, whether you're in the office, at home, or on the go.

10-in-1 USB-C Hub with Dual 4K HDMI Ports



Technical Specifications

General

Device Interfaces ¹	Video Ports: • 2 x HDMI 2.0 (3840x2160@60Hz) Network Port: • 1 x RJ45 (10/100/1000 Base-T) USB Ports: • 2 x USB Type-C 3.1: 10Gbps • 1 x USB Type-A 3.1: 10Gbps • 1 x USB Type-A 3.0: 5Gbps Memory Card Slots: • SD & microSD 3.0 (SD Extended Capacity): UHS - I (Ultra High Speed), supports capacity range: 32GB to 2TB PD-in Port: • USB Type-C: supports USB Power Delivery (PD 3.0) 100W power pass-through for fast charging Host Connector: • USB Type-C 3.1 with cable: 10Gbps with USB Power Delivery (PD 3.0) 85W for fast charging
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Display Resolution ²	HDMI 2.0: 4K (3840x2160@60HZ) for single and dual screens
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Supported System

Operating System	macOS, Windows 10, Windows 11, and Android
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Physical

Dimensions	125 x 55.4 x 16.6mm
Weight	98.5g
Operating Temperature	0°C~40°C
Storage Temperature	-20°C ~ 65°C
Operating Humidity	10% to 90% non-condensing
Storage Humidity	5% to 95% non-condensing
Certifications	CE, FCC, RCM

Ordering Information

DUP-A01	10-in-1 USB-C Hub with Dual 4K HDMI Ports
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¹ Speed may vary due to the hardware, software and usage of both ends.
² Resolutions based on DP 1.4 of the input signal of the connected device. If the input signal of the connected device is compatible with DP 1.2 graphics on Windows, only 4K (3840 x2160 @30Hz) can be supported as the max resolution for HDMI 1 & 2 in single display configuration; and 1920x1080 @60Hz in dual display configuration. If the connected device has DP 1.2 graphics on macOS, 4K (3840 x2160 @30Hz) can be supported in both single display and dual display configuration.