

9-in-1 USB4 Docking Station

DUF-901

Use one port. Connect to everything.

- Enhance your home or office setup with the **DUF-901** 9-in-1 USB Docking Station designed to boost productivity and multitasking efficiency.
- High-quality display outputs for presentations and entertainment: Multi-functional USB Type-C and dual DisplayPort 1.4 ports, supporting dual-screen extension or mirroring.
- Versatile USB4 Connectivity: Connect a diverse array of devices with the multi-functional USB4 ports, such as 8K monitors for the ultimate high-quality visual experience².
- Thunderbolt 4 Compatible: The USB4 port supports Thunderbolt 4-compatible devices, offering high-speed data, video and power capabilities.
- Lightning-Fast Data Transfers: Experience transfer speeds up to 40Gbps¹ via the USB4 port — perfect for high-speed external storage and recording devices.
- Power Delivery up to 100W: Charge your laptop efficiently via the USB-C port with PD 3.0 support, ensuring stable and fast power delivery.
- Crafted from lightweight aluminum alloy and designed with ventilation holes for superior heat dissipation.
- Enhanced Network Performance: The built-in 2.5GbE Ethernet port delivers faster, more reliable network speeds compared to standard Gigabit Ethernet.
- A master power button provides a quick and easy way to power on or off all ports with a single press.



Maximise Productivity

A comprehensive All-in-One solution answers your demand for any kind of connectivity through a single USB-C connection



Clutter-free Desk

The consolidated connectivity eases data accessibility and reduces cable clutter, creating a tidier workspace



Time Efficiency

The high-bandwidth capability of USB4 improves efficiency in large file transfers, 4K/8K video editing, and gaming



Streamlined Workflow

The variety of the connectors make it ideal for any workloads and optimal for multitasking in video editing or media streaming



Superior Multimedia Experience

Multiple displays provide immersive experience with up to 8K true-to-life visuals during content creation and gameplay



Power Delivery

With up to 100W Power Delivery, the Docking Station charges your laptop while you work



Instant, High-Speed Network

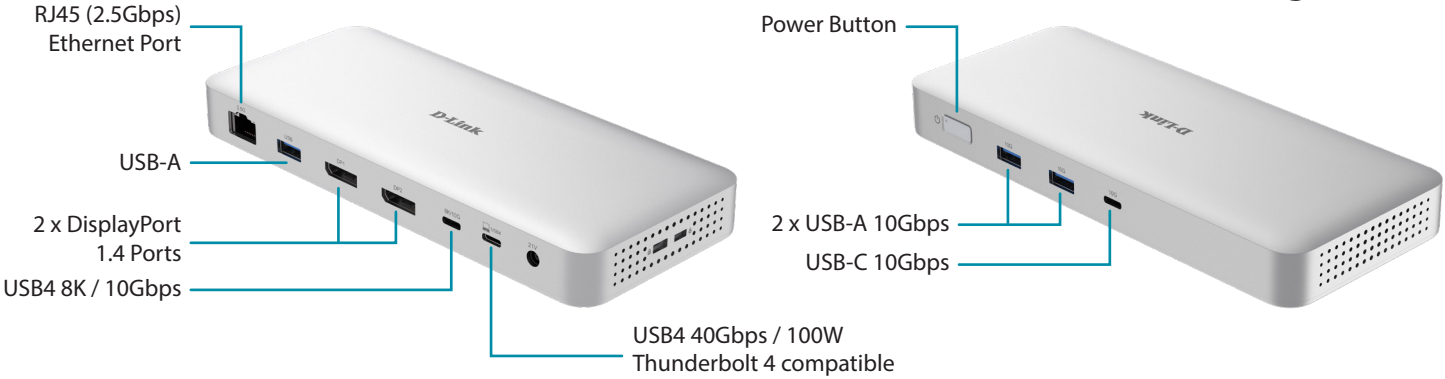
Laptops without an Ethernet port can gain high-speed connectivity with the 2.5GbE port, ensuring immediate access to fast, reliable networking for your applications



Your Ultimate Companion

Light, compact, and versatile — this powerhouse of connectivity streamlines all your business and personal connectivity needs

9-in-1 USB4 Docking Station



Technical Specifications	
General	
Device Interfaces ¹	Video Ports: • 2 x DisplayPort 1.4 (7680 x 4320@30Hz) • 1 x USB Type-C 4.0 with DP 1.4 Alt Mode (Multi-functional Connector) Network Port: • 1 x RJ45 (2.5Gbps) USB Ports: • 1 x USB Type-C USB 4 Gen 3x2: 40Gbps with 7.5W (5V@1.5A) power output (Multi-functional Connector) • 1 x USB Type-C USB 3.2 Gen 2: 10Gbps • 2 x USB Type-A USB 3.2 Gen 2: 10Gbps • 1 x USB Type-A USB 2.0 (480Mbps) Host Connector: • USB Type-C USB 4 Gen 3x2: 40Gbps with USB Power Delivery (PD 3.0) for fast charge of 100W (compatible with Thunderbolt 4)
Display Resolution ²	USB Type-C with DP1.4 Alt Mode: 8K (7680 x 4320 @30Hz) / 4K (3840 x 2160 @144Hz) for single display or 8K (7680 x 4320 @30Hz) / 4K (3840 x 2160 @30Hz) for dual display² DP 1.4-1: 8K (7680 x 4320 @30Hz) / 4K (3840 x 2160 @144Hz) for single display or 8K (7680 x 4320 @30Hz) for dual display² DP 1.4-2: 8K (7680 x 4320 @30Hz) / 4K (3840 x 2160 @144Hz) for single display or 4K (3840 x 2160 @30Hz) for dual display²
Supported Systems	
Compatible Systems	macOS, Windows 10, Windows 11, and Android
Physical	
Max Power Consumption (W)	Power adapter 149.1 W (21V/7.1A)
Dimensions	190 x 80 x 22mm
Weight	332g
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	
DUF-901	9-in-1 USB4 Docking Station
Barcode / UPC	790069479762

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, only 4K (3840 x 2160 @60H) can be supported as the max resolution for all three video interfaces (i.e. USB Type-C, DP port 1 & 2) in single and dual display configuration.

