

9-in-1 USB4 Docking Station

DUF-901

Key Features

- Enhance your at-home workforce with a USB docking station to take the multi-tasking capability of your workstation to a new level
- The Power Button switches on and off all the ports at once
- High-quality display outputs for presentation and entertainment – multi-functional USB Type-C and DP 1.4 ports support screen extension or mirroring with dual display
- Connect a diverse array of devices with the multi-functional USB4, for example, 8K monitors for the ultimate high-quality visuals²
- The high-speed data transfer of 40 Gbps¹ of the USB4 port supports a wide range of accessories, including external storage and recording devices
- Charge your laptop with up to 100W directly through the USB Type-C port with PD 3.0
- The aluminum alloy case combined with the ventilation holes for effective heat dissipation makes it lightweight and cooler
- The 2.5GbE provides higher speeds than GbE, bringing smoother performance



User Benefits



Maximized Work Productivity

The all-in-one connectivity answers your demand of any kind of connectivity through a single USB Type-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 8K true-to-life visuals during content creation and gameplay



Space Efficiency

Its compact and lightweight design allows it to fit into any space-constrained area and be relocated when necessary



Instant 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



Best Work-at-home Partner

This powerhouse of connectivity streamlines the connectivity of all your needs for business and personal uses, no matter your profession and work style

Technical Specifications

General	
Device Interfaces ¹	Video Ports: • 2 x DP 1.4 (7680x4320@30Hz) • 1 x USB Type-C 4.0 with DP 1.4 Alt Mode (multi-functional connector) Network Port: • 1 x RJ45 (2.5 Gbps) USB Ports: • 1x USB Type-C 4.0: 40 Gbps with 7.5W (5V@1.5A) power output (multi-functional connector) • 1x USB Type-C 3.1: 10 Gbps • 2x USB Type-A 3.1: 10 Gbps • 1 x USB Type-A 2.0: 480 Mbps Host Connector: • USB Type-C 4.0: 40 Gbps 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 (7680x4320@30Hz)/4K (3840 x2160@144Hz) for single display or 8K (7680x4320@30Hz)/4K (3840x2160@30Hz) for dual display² DP 1.4-1: 8K (7680x4320@30Hz)/4K (3840x2160@144Hz) for single display or 8K (7680x4320@30Hz) for dual display² DP 1.4-2: 8K (7680x4320@30Hz)/4K (3840x2160@144Hz) for single display or 4K (3840x2160@30Hz) for dual display²
Supported System	
Operating System	macOS, Windows 10, Windows 11, and Android
Physical	
Maximum Power Consumption (W)	Power adapter 149.1 W (21V/7.1A)
Dimensions	190 x 80 x 22 mm (7.48 x 3.15 x 0.87 in)
Weight	332 g (11.7 oz)
Operating Temperature	0 to 40 °C (32 to 104 °F)
Storage Temperature	-20 to 65° C (-4 to 149° F)
Operating Humidity	10% to 90% non-condensing
Storage Humidity	5% to 95% non-condensing
Certifications	FCC CE
Package Contents	
DUF-901	9-in-1 USB4 Docking Station USB Type-C cable (50 cm) AC Adapter Quick Installation Guide Warranty Card

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 x2160@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.