

14-in-1 Thunderbolt 4 Docking Station with 8K Display Port and 4K HDMI port

DUF-E01

Expand from One Port to Fourteen: Do more, Faster, with Thunderbolt 4 Docking Station

- Boost Productivity at Home: Use a USB docking station to elevate your workstation's multitasking capabilities.
- Ultra-Fast Data Transfer: Thunderbolt 4 port delivers speeds up to 40Gbps¹, ideal for external storage and recording devices.
- Centralised Port Control: A single power button switches all ports on or off simultaneously for convenience.
- Triple Display Support: HDMI 2.1, DisplayPort 1.4, and Thunderbolt 4
 ports enable screen extension or mirroring across three displays.
- Efficient Thermal Design: Aluminium alloy casing with a detachable base enhances heat dissipation.
- Reliable Laptop Charging: Thunderbolt 4 port supports up to 60W of power delivery for fast and stable charging.
- Integrated Audio Support: 3.5mm combo audio jack allows for both audio output and microphone input.
- Stable Wired Connectivity: Gigabit Ethernet port ensures high-speed, reliable network access.
- Expanded Storage Options: SD and microSD card slots supports the SD 4.0 standard and cards up to 2TB each.













Maximum Productivity

One Thunderbolt 4 port unlocks every connection you need — faster, simpler, and more reliably



Clutter Free Desktops

Replace cable clutter with one Thunderbolt 4 connection, delivering everything you need for seamless productivity



Work Faster, Create More

Thunderbolt 4 delivers exceptional bandwidth to power video editing, data-heavy tasks, and multi-monitor setups with ease



Streamlined Workflow

A wide range of connectors makes it perfect for any workload — from multitasking to video editing and media streaming



Superior Multimedia Experience

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



Fast Charging

Keep your devices fully charged with the simultaneous 60W and 15W power supplies while you work, eliminating downtime



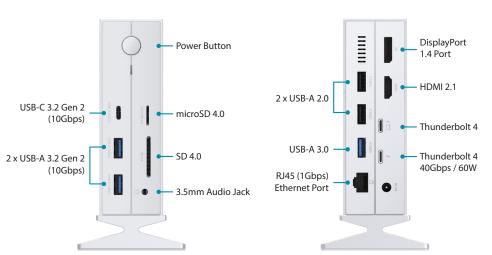
Stylish & Space-Saving Design

Stand it upright with the included stable base — perfect for placing anywhere while keeping your workspace clean and clear



Your Ultimate Companion

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



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Technical Specifications	
General	
Device Interfaces ¹	Video Ports: 1 x HDMI 2.1 (7680 x 4320 @30Hz) 1 x DP 1.4 (7680 x 4320 @30Hz) 1 x Thunderbolt 4 (multi-functional connector) Network Port: 1 x RJ45 (10/100/1000 Base-T) USB & Thunderbolt Ports: Thunderbolt 4: 40Gbps with 15W (5V@3A) power output (multi-functional connector) 1 x USB Type-C 3.2 Gen 2 (10Gbps) 2 x USB Type-A 3.2 Gen 2 (10Gbps) 1 x USB Type-A 3.2 Gen 1 (5Gbps) 2 x USB Type-A 2.0 (480Mbps) Memory Card Slots: SD & microSD card slots: UHS-II; supports capacity range: 32GB to 2TB Audio Connector:
	 3.5mm combo audio jack: supports left / right channel and microphone Host Connector: Thunderbolt 4 (60W): 40Gbps with USB Power Delivery (PD 3.0) for fast charge of 60W (compatible with USB 4.0)
Display Resolution ²	HDMI 2.1: 8K (7680 x 4320 @30Hz) for single display or 4K (3840 x 2160 @60Hz) for dual display and triple display DP 1.4: 8K (7680 x 4320 @30Hz) for single display or
	4K (3840 x 2160 @60Hz) for dual display and triple display Thunderbolt 4: 8K (7680 x 4320 @30Hz) for single display or 4K (3840 x 2160 @60Hz) for dual display and triple display
Supported Systems	
Compatible Systems	macOS, Windows 10, Windows 11, and Android
Physical	
Max Power Consumption (W)	Power adapter 135W (24V / 5.63A)
Dimensions	188 x 40 x 125mm
Weight	1.2Kg
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-E01	14-in-1 Thunderbolt 4 Docking Station with 8K Display Port and 4K HDMI port
Barcode / UPC	790069479632

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, dual, and triple display configuration.



