

Triple-Monitor USB-C Docking Station, 140W Laptop Charging Dock for MacBook Pro and Windows, 4K 60Hz HDMI or DisplayPort, TAA

**Product ID:** DK30C2DPEPRUE



This universal docking station offers high-resolution display support and broad OS compatibility to simplify device management and user experience, making it ideal for modern professional workspaces including hot desks and mixed-device environments.

Support up to three 4K 60Hz monitors via USB-C while delivering up to 140W of power to high-performance laptops. A USB-A adapter extends compatibility to legacy systems, enabling flexible dual-display setups in shared workstations and hybrid IT environments.

DisplayLink-based HDMI and DisplayPort outputs enable multi-monitor setups on macOS, Windows, and ChromeOS. The USB-C video output port leverages the laptop's built-in GPU to deliver high-performance video output. A unified driver experience simplifies hot desk provisioning, reduces IT support overhead, and ensures consistent performance across transient and mobile workstations.

The integrated 2.5GbE port ensures high-speed data transfers and supports PXE Boot, Jumbo Frames, and Wake-on-LAN. Built-in lock slots and optional mounting solutions (SSPMSUDWM, DOCK-NUC-VESA-MOUNT, SSPMSVESA) enhance the physical security of the docking station.

## Certifications, Reports and Compatibility





## Applications

## Features

- **Universal 140W USB-C Dock**: Supports triple 4K 60Hz displays and delivers up to 140W power over USB-C for high-performance laptops; USB-A adapter offers legacy host compatibility with dual-display support, ensuring flexibility across deployments
- **Cross Platform Support**: Streamline deployment across diverse environments with DisplayLink-based HDMI and DisplayPort outputs; USB-C video output utilizes the laptops GPU for higher video performance; Multi-monitor support for macOS, Windows, and ChromeOS
- **2.5G Ethernet for High-Speed Networking**: Transfer large files or work directly from the cloud with a reliable 2.5GbE connection; Supports Jumbo Frames for lower CPU overhead and improved throughput, plus PXE Boot and Wake-on-LAN for IT-managed deployments
- **Mounting and Security**: Universal dock features built-in lock slots for physical security; Supports surface or VESA mounting to keep the dock secured and out of the way (mounting accessories sold separately: SSPMSUDWM, DOCK-NUC-VESA-MOUNT, SSPMSVESA)
- **The IT Pro's Choice**: Our docking stations are rigorously tested in our Innovation Lab to ensure enterprise-grade reliability and cross-platform compatibility; Built to support large-scale deployments, Windows 11 upgrades, and the shift to AI-enabled PCs

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## Hardware

Warranty	3 Years
4K Support	Yes
Fast-Charge Port(s)	Yes
Displays Supported	3
# of Displays Supported	3
Audio	Yes
Interface	USB 3.2 Gen 2 10Gbps
Bus Type	USB-A
	USB-C
Compatible Lock Slot	Kensington Standard Slot (K-Slot)

	Kensington Nano Slot
	Noble Wedge Slot
Chipset ID	DisplayLink - DL6950
	Genesys Logic - GL5911
	Genesys Logic - GL5910
	Genesys Logic - GL3590
	Realtek - RTL8156B

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### Performance

Wake On Lan	Yes
Maximum Data Transfer Rate	10Gbps
Maximum Digital Resolutions	4K 60Hz
Type and Rate	USB 3.2 Gen 2 - 10 Gbit/s
UASP Support	Yes
Supported Charging Outputs	BC 1.2 (1.5A)
	USB-C (18W)
Compatible Networks	2.5G/1G/100Mbps/10Mbps
PXE	Yes
Full Duplex Support	Yes
MTBF	42,209 Hours

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### Connector(s)

External Ports	1 - USB 3.2 Type-A (9 pin, Gen 1, 5Gbps)
	1 - USB 3.2 Type-A with BC 1.2 (9 pin, Gen 1, 5Gbps, 7.5W Power)
	1 - USB 3.2 Type-C with BC 1.2 (24 pin, Gen 1, 5Gbps, 18W Power)

	1 - 3.5mm Stereo Female 4 pos
	1 - RJ-45
	2 - DisplayPort
	2 - HDMI
	2 - USB 2.0 Type-A (4 pin, 480Mbps)
	1 - USB 3.2 Type-C (24 pin, Gen 2, 10Gbps)
	1 - USB 3.2 Type-C (24 pin, Gen 2, 10Gbps, 7.5W Power, DP Alt-Mode Video)
Host Connectors	1 - USB Type-C

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**Software**

OS Compatibility	Windows 10, 11, 11 ARM >macOS 10.15, 11.0, 12.0, 13.0, 14.0, 15.0, 26.1 >Ubuntu 18.04, 20.04, 22.04, 24.04 >ChromeOS
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**Special Notes / Requirements**

Note	<p>USB 3.2 Gen 2 (10Gbps) is also known as USB 3.1 Gen 2 (10Gbps)</p> <p>USB 3.2 Gen 1 (5Gbps) is also known as USB 3.1 Gen 1 (5Gbps) and USB 3.0 (5Gbps)</p> <p>Jumbo Frames are no longer supported in macOS</p>
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**Indicators**

LED Indicators	<p>1 - LAN Port - Network Status LED (Green): Illuminates to Indicate an Ethernet Link is Active</p> <p>1 - LAN Port - Network Activity LED (Amber): Blinks to Indicate Network Traffic</p> <p>1 - Power Button LED (White): Illuminates when the Dock is Connected to a Power Source and Powered On</p>
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**Power**

Power Source	AC Adapter Included
Power Delivery	140W
Input Voltage	100 - 240 AC
Input Current	2.5A

Output Voltage	20V DC
Output Current	10.5A
Center Tip Polarity	Positive
Plug Type	M
Power Consumption (In Watts)	210

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#### Environmental

Operating Temperature	0C to 40C (32F to 104F)
Storage Temperature	-20C to 70C (-4F to 158F)
Humidity	0% ~ 90% RH (non-condensing)

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#### Physical Characteristics

Color	Space Gray
Product Length	9.2 in [232.5 mm]
Product Width	3.3 in [84 mm]
Product Height	1.5 in [37 mm]
Weight of Product	0.9 lb [0.4 kg]

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#### Packaging Information

Package Length	9.9 in [25.0 cm]
Package Width	6.7 in [16.9 cm]
Package Height	3.5 in [9.0 cm]
Shipping (Package) Weight	2.7 lb [1.2 kg]

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#### What's in the Box

Included in Package	1 - Docking Station
	1 - 3ft (1m) USB-C Host Cable
	1 - Universal Power Adapter

1 - Power Cable

1 - Product Documentation

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**Warranty  
Information**

Warranty

3 Years

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*\*Product appearance and specifications are subject to change without notice.*