



SD4845P USB-C 10Gbps Triple Video Driverless Docking Station with 85W Power Delivery

Part Number: K34440NA | UPC Code: 0 85896 34440 7

Work on three screens quickly and easily.

If you have a USB-C enabled Surface™ device and need to work on multiple screens, the SD4845P is the ideal docking station. A single USB-C cable provides a plug-and-play connection for up to three 1080p monitors, with no need for driver installation, dongles, or adapters. The same cable keeps your laptop charged with 85W Power Delivery, and allows you to connect your mouse, keyboard, and other USB accessories. All supported by ultra-fast 10 Gbps data transfer speeds, so your productivity is never compromised. See compatibility table for supported devices.

Features include:

- Designed Exclusively for Surface
- Driverless, USB-C connectivity
- 10Gbps data transfer speed
- Universal Windows compatibility
- Numerous video ports
- Dynamic video support
- 85W Power Delivery (PD 3.0)
- 9-in-1 design with 4 USB-ports
- Flexible mounting options
- Optimize with free Kensington DockWorks™ software
- Three-year warranty

Designed for
 Microsoft
Surface



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FOR MORE INFORMATION CONTACT: 1-855-692-0054 | sales@kensington.com

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Named 2022 Designed for Surface Product of the Year by Microsoft

Kensington has worked directly with Microsoft to provide professional-level connectivity that looks as good as it functions, so you can work like a pro. Connect with confidence with the 2022 Designed for Surface Product of the Year.



Driverless USB-C Connectivity

No driver to download, install, or update. 10Gbps data transfer speed and 85W Power Delivery (PD 3.0) make this an ideal solution for all USB-C Windows laptops supporting DisplayPort Alt Mode and Power Delivery.



Numerous Video Ports

With two DisplayPort++ 1.4 ports and one HDMI 2.0b port, select the right connections and resolutions for your needs. Resolutions supported vary by the device connected (see manual or specifications table for more information).



Dynamic Video Support

With support for up to Single 4K @ 60Hz*, Dual 1440p @ 60Hz, and Triple 1080p @ 60Hz, this docking station has your video needs covered. *Requires host device to have DSC enabled (4K @ 30Hz supported without).



85W Power Delivery

Quickly and easily charge any Thunderbolt 3, Thunderbolt 4, or USB-C enabled laptop (USB-C laptops must support Power Delivery).



9-in-1 Design with Four USB-ports

The front side features one USB-C 3.2 Gen2 port (up to 5V/1.5A/10Gbps), one USB-A 3.2 Gen2 port (up to BC1.2, 5V/1.5A/10Gbps), and a combo audio port. The rear features two USB-A 3.2 Gen2 ports (up to 5V/0.9A/10Gbps), a Gigabit Ethernet port, two DP++ 1.4 ports, and one HDMI 2.0b port.



Flexible Mounting Options

Can be mounted vertically or horizontally.



Free Kensington DockWorks™ Software and Three-Year Warranty

Optimize your docking station's performance with free Kensington DockWorks™ software. A three-year warranty means you can rest assured knowing you're covered by Kensington.

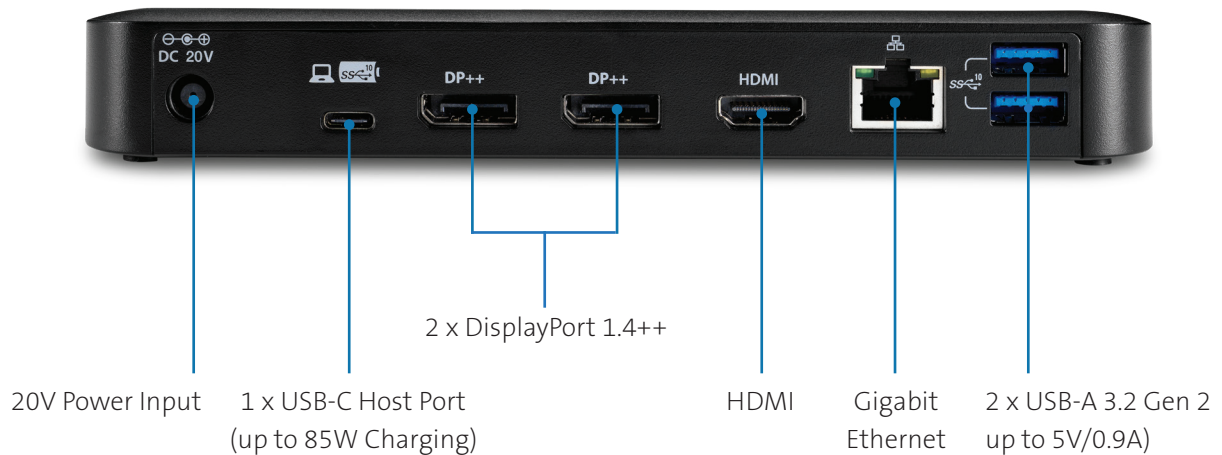
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Front:



Rear:



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System Requirements

Systems Supported	USB-C Surface Devices: Surface Pro 7, 7+, 8, 9, 10, 11th Edition, Surface Go, Surface Pro X, Surface Laptop 3, 4, 5, 6, 7th Edition, Surface Laptop Go 2, Surface Laptop Go, Surface Laptop Studio (i5 CPU)
Operating Systems Supported	Windows® 7 or above
Plug & Play	Yes
System Resource Requirement	CPU: Intel® Core™ i5 6th generation or above Memory: 8Gb or above GPU: Intel® HD Graphics 620 or above
Additional Software Information	DockWorks (Windows 10 or above)
USB-C Power Delivery	PD3.0, 5V/ 9V/ 15V/ 20V@4.25A (up to 85W)

USB Interface

Type of USB Connector	USB-C Connector
Host Connector	Support USB3.2 Gen2 Type-C with USB-C Alt mode

USB Connections

Ports	Front Panel : 1 x Power Button 1 x Audio Combo Jack 1 x USB-C 3.2 Gen2 (up to 5V/1.5A) 1 x USB-A 3.2 Gen2 (up to BC1.2, 5V/1.5A) Back Panel : 1 x USB-C Host Port (up to 85W Charging) 2 x DP1.4++ 1 x HDMI 2.0b 1 x 1Gbps Ethernet 2 x USB-A 3.2 Gen2 (up to 5V/0.9A)
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Network Connections

Ethernet Port	RJ45
Compatible Ethernet Speeds	10/100/1000 Mbps

Host Connectivity

Host Docking Connector	USB-C with Power Delivery up to 85W
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Video Connections

Video Connectors	2 x DisplayPort v1.4 ++ 1 x HDMI v2.0b
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Maximum Resolution Support

			
Surface Pro 7/7+, 8, 9, 10 Surface Pro 13" Surface Pro 12"	Up to 4K @ 60Hz ^[1] with DSC enabled host	Up to 1440p @ 60Hz ^[2] with DSC enabled host	Up to 1080p @ 60Hz ^[3] USB-C® or USB4® device only
Surface Laptop 5, 6 Surface Laptop 13.8" Surface Laptop 15" Surface Laptop 13"	Up to 4K @ 30Hz ^[1] without DSC	Up to 1080p @ 60Hz ^[2] without DSC	
Surface Laptop Studio 1, 2			
Surface Laptop Go, 2, 3	Up to 4K @ 30Hz ^[1]	Up to 1080p @ 60Hz ^[2]	

[1] Requires host device to have DSC enabled. (single 4K @ 30Hz without DSC.)

[2] Requires host device to have DSC enabled. (Dual 1080p @ 60Hz without DSC.)

[3] A USB-C® dock connected to a USB-C® or USB4® device can support up to three displays. A USB-C® dock connected to a Thunderbolt device supports only up to two displays.

Audio Connections

Audio Connectors	1 x 3.5mm audio combo jack
Audio Channels Supported	Stereo LR

* Requires host device to have DSC enabled
(4K @ 30Hz supported without)

LED Indicator

Blue LED	Power indicator
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Material Specifications

Exterior	Enclosure: PC + ABS with texture
Bottom	Metal Base Plate: Sheetmetal
Product Color	PMS Black

Other Features

Kensington Security Slot	Kensington Security Slot
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Product Dimensions

Unit Weight	14.10oz (0.4kg)
Unit Dimensions without Peripherals	7.48 x 3.34 x 1.06in (190 x 85 x 27mm)
Enclosure Color & Material	PMS Black, PC ABS
Desktop Footprint	25.11in ² (162cm ²)

Packaging Dimensions

Packaging Style	Retail Package
Packaging Dimensions	11.61 x 5.70 x 3.54in (295 x 145 x 90mm)
Packaging Weight	51.14oz (1.45kg)
Packaging Content	1 x SD4845P Dock 1 x 1m USB-C cable 1 x Power Supply Unit (Power Cord is varied by different SKUs) 1 x Docking Station Stand 1 x Instruction Guide 1 x Warranty Card 1 x Compliance Sheet
Master Carton	4

Power & Environmental

Power Adapter Rating	Input: 100-240V; 1.8A Output: 20V DC 6.75A (135W)
Relative Humidity	55% operating temperature @ 77° F (25°C)
Operating Temperature	32 to 104°F (0 to 40°C)
Storage Temperature	-22 to 149°F (-30 to 65°C)

Country of Origin, Regulatory, & Warranty

Country of Origin	China for EU/AP/JP, Taiwan for NA
Certifications & Compliance	FCC, IC, CE, RCM, VCCI, UKCA, CB, RoHS, ACCO RSL
Warranty	3-Year Limited - worldwide



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