

SD4840P USB-C 10Gbps Triple Video Driverless Docking Station - 85W PD - DP++/HDMI - Windows

Expand your productivity.

K33806NA

Product Description

Expand your productivity with the SD4840P USB-C 10Gbps Triple Video Driverless Docking Station. Features include two DisplayPort++ 1.4 ports, one HDMI 2.0b port; support for a minimum resolution of Single 4K @ 30Hz, Dual 1080p @ 60Hz, and Triple 1080p @ 30Hz when connected to a DP1.2/HBR2 device, and a maximum resolution of Single 5K @ 60Hz, Dual 4K @ 60Hz, and Triple 4K @ 30Hz when connected to a DP1.4 HBR3 DSC device; one USB-C 3.2 Gen2 port; three USB-A 3.2 Gen2 ports; a combo audio port; a Gigabit Ethernet port; flexible mounting options; optimized performance with free Kensington DockWorks™ software; and a three-year warranty.

Features

- Best For: USB-C laptops and Ultrabooks that support Power Delivery, and monitors that support up to Triple 4K
- Connection Technology: USB-C Alt Mode
- Power Delivery: 85W
- Compatibility: Windows 7 or above
- # of Monitors Supported: 3
- Video Ports: (1) HDMI 2.0b, (2) DP++ 1.4
- Maximum Resolution Supported: Minimum resolution (DP1.2/HBR2): Single 4K @ 30Hz, Dual 1080p @ 60Hz, Triple 1080p @ 30Hz // Maximum Resolution (DP1.4/HBR3 DSC): Single 5K @ 60Hz, Dual 4K @ 60Hz, Triple 4K @ 30Hz
- Plug and Play: Plug and play installation without the need for drivers or downloads
- System Requirements: Host device must support Power Delivery and DisplayPort Alt mode over USB-C
- Warranty: 3 Years

Specifications

- **Connection Technology** USB-C Alt Mode
- **Driverless** Yes
- **Additional Screen Outputs** 3
- **Video Ports** DisplayPort++, HDMI
- **Maximum Resolution** 4K
- **Power Delivery** 85W
- **Operating System(s)** Windows
- **Number of USB Ports** 4



Each information

Depth	11.61"
Width	5.71"
Height	3.54"
Gross weight	3.20lb
UPC#	085896338062
Unit quantity	1

Case information

Depth	18.9"
Width	12.2"
Height	6.69"
Gross weight	12.80lb
UPC#	50085896338067

Shipping Information

Country of origin	TW
-------------------	----