

SD4900P USB-C and USB 3.0 10Gbps Triple 4K Hybrid Dock - 135W adapter - DP & HDMI - Windows/macOS/Chrome

Expand connectivity and get spectacular true-to-life 4K video for up to three monitors.

K36800AP

Product Description

The SD4900P USB-C and USB 3.0 Triple 4K Docking Station expands connectivity while delivering spectacular true-to-life 4K video for up to three monitors. Features include Triple 4K video output (HDMI or DP++), a unique design with support for USB-A and USB-C laptops and a 3-in-1 card reader.

Features

- Best For: USB-C or USB 3.0 Laptops & Ultrabooks and Monitors that support up to 4K
- Connection Technology: USB-C or USB 3.0 (DisplayLink)
- Power Delivery: Supports USB-C PD 3.0 (60W of laptop charging)
- Compatibility: Chrome OS 44 or above, Windows 7 or above, macOS 10.14
- # of Monitors Supported: 3
- Video Ports: 3 x HDMI v2.0 and 3 x DisplayPort 1.2++
- Maximum Resolution Supported: USB-C Alt Mode Device: Video 1: 3840 x 2160 @ 30Hz (@60Hz w/ DP1.4++) // Video 2 & 3: 3840 x 2160 @ 60Hz AND USB-C (non-Alt Mode) and USB-A Devices: Video 1: (n/a) // Video 2 & 3: 3840 x 2160 @ 60Hz
- DisplayLink driver installation required
- System Requirements: USB-C host device must support Power Delivery. Power Delivery is not supported on USB 3.0 host devices without the use of the optional 60W power splitter (K38310)
- Warranty: Three-year limited warranty
- Optimised for your Windows 11 docking station needs, including support for Snap Layouts and Snap Groups.
- Original Apple M1/M2 – Our Hybrid USB-C DisplayLink docking stations are a great alternative if you are looking for multi-monitor support on your original M1/M2 MacBook. NOTE: Newer Apple devices (M1 Max and M1 Pro, etc.) are not impacted and support multiple monitors without issue on Thunderbolt docking stations.
- *This dock supports the Gigabit Ethernet standard which provides a maximum data rate of 1Gbps. Actual Ethernet speeds may vary depending on, but not limited to, Internet bandwidth, Ethernet cables, network switches and the hardware and firmware performance of the host computer.

Specifications

- **Period of Warranty** Limited 3-year warranty