

SD4700P USB-C & USB 3.0 Universal Dual 2K Docking Station - DP & HDMI - Windows and Mac

K38240EU



Product information

Depth	91mm
Width	200mm
Height	31mm
Gross weight	1.18kg

Retail Packaging Information

Depth	220mm
Width	115mm
Height	109mm
Gross weight	1.38kg
UPC#	5028252521734
Unit quantity	1

Master Case Information

Depth	448mm
Width	230mm
Height	138mm
Gross weight	5.83kg
UPC#	5028252521741
Unit quantity	4

Shipping Information

Country of origin	CN
Minimum Order Quantity	4

General information

Colour	Unknown
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Product Description

For over 35 years, Kensington has been The Professionals' Choice for desktop productivity solutions. Supporting the latest technology while extending the life of your docking solution investments, Kensington has engineered the SD4700P Universal USB-C and USB 3.0 Docking Station using the most stable and trusted technology. Accommodating the latest computers with USB-C ports while also accommodating legacy computers with USB 3.0 ports, the SD4700P Universal USB-C and 3.0 Docking Station is the ideal docking solution for computing environments transitioning to USB-C.

Features

- Best for: USB-C or USB 3.0 Laptops & Ultrabooks and Monitors that support up to 2K
- Connection technology: USB-C or USB 3.0 (DisplayLink)
- USB-C Power Delivery: Supports USB-C PD 3.0 (60W of laptop charging)
- Compatibility: macOS 10.13 Only, Windows 7, Windows 10
- No of monitors supported: 2
- Video ports: 1 x HDMI v1.3 and 1 x DisplayPort v1.1 ++ (Passive cables/adapters for HDMI or DVI conversion)
- Maximum resolution supported: Single monitor - 2560 x 1600 @ 60Hz and Dual monitors - 2048 x 1152 @ 30Hz
- Plug & Play: DisplayLink driver installation required. Download software from kensington.com or via Windows update.
- System requirements: USB-C host device must support Power Delivery. Power Delivery is not supported on USB 3.0 host devices.
- Warranty: 3 Years

Specifications

- **Colour** Black
- **Compatibility** OS X 10.13.3 only, Windows 7, Windows 10
- **Connections** 1 x RJ-45 Ethernet (LAN) Female