

## SD5200T Thunderbolt 3 40Gbps Dual 4K Docking Station - 85W PD - Windows and macOS

Superior Bandwidth, Superior Productivity

38300

### Product Description

For over 40 years, Kensington has been The Professionals' Choice for desktop productivity solutions. Through continual investment in advanced technology, Kensington has engineered the innovative SD5200T Thunderbolt 3 Docking Station for Windows and Mac. Whether you're a video editor, graphic designer, content creator, gamer or just want to simplify your 4K workspace the SD5200T Thunderbolt 3 Docking Station is a power user's solution for hyper-productivity. A single Thunderbolt 3 cable accommodates speeds up to 40Gbps while running two 4K monitors at 60fps and simultaneously providing up to 85W of power to your laptop.

### Features

- Best For: Thunderbolt 3 or Thunderbolt 4 Laptops & Ultrabooks and Monitors that support up to 4K
- Connection Technology: Thunderbolt 3 (Thunderbolt 4 laptops supported at Thunderbolt 3 features)
- USB-C Power Delivery: Supports USB-C PD 2.0 (85W of laptop charging)
- Compatibility: macOS 10.12 or above, Windows 10
- No of monitors supported: 2
- Video ports: 1 x DisplayPort v1.2++ and 1 x Thunderbolt 3 port
- Maximum Resolution Supported: Single monitor: 5K (5120 x 2880 @ 60Hz) and Dual monitors: 4K (4096 x 2160 @ 60 Hz)
- Plug & Play installation without need for drivers or downloads
- System Requirements: Only compatible with laptops equipped with Thunderbolt 3 or Thunderbolt 4 ports; not backwards compatible with Thunderbolt 1 or Thunderbolt 2. For Windows based devices, ensure your laptop supports Power Delivery.
- Warranty: Three-year limited warranty
- Original Apple M1 - While this docking station will work with the original M1 MacBook, only a single video output is supported. For multi-monitor support on your original M1 MacBook, see our Hybrid USB-C DisplayLink docking stations (ex: SD4700P, SD4750P, SD4780P, SD4900P, etc.) or USB-A DisplayLink adapters (DisplayPort K33989, HDMI K33988, DVI-I K33974). NOTE: Newer Apple devices (M1/M2/M3 Max and M1/M2/M3 Pro, etc.) are not impacted and support multiple monitors without issue on Thunderbolt docking stations.

### Specifications

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|--|---|
| • <b>Connection technology</b> Thunderbolt 3 | • <b>Maximum resolution</b> 4K              |
| • <b>Driverless</b> Yes                      | • <b>Power delivery</b> 85W                 |
| • <b>Number of Screen Outputs</b> 2          | • <b>Operating system(s)</b> macOS, Windows |
| • <b>Video ports</b> DisplayPort++, USB-C    | • <b>Number of USB ports</b> 3              |

### Retail Packaging Information

Depth	4.13"
Width	4.63"
Height	9.63"
Gross weight	3.00lb
GTIN	085896383000
Unit quantity	1

### Master Case Information

Depth	0
Width	0
Height	0
Gross weight	3.00lb
GTIN	
Unit quantity	1

### Shipping Information

Warranty Period	36
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### General information

Recycled %	0
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