



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

Superior Bandwidth, Superior Productivity

K38300EU

85mm
217mm
26mm
1.47kg

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.

Características

- 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: 3 Years

Informação Embalagens de Varejo

243mm
118mm
114mm
1.48kg

UPC# 5028252521154
Quantidade Unidade 1

Mestre informações sobre o Caso

438mm
255mm
143mm
6.37kg

UPC# 5028252521161
Quantidade Unidade 4

Informações sobre Envio

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- **Cor** Preto/Prata
- **Velocidade Ethernet** 10, 10, 10, 10, 10, 10, 10, 10, 10, 10
- **Compatibilidade da ranhura de segurança** Ranhura de segurança Kensington