

Kensington SD5760T Thunderbolt™ 4 Dual 4K Docking Station - 96W PD - Windows/macOS

Brand : Kensington

Product code: K34110NA



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If you need a high-speed dock that easily supports Dual 4K connections to HDMI monitors, powers as many devices as possible and reduces the number of adapters, cables and wired devices on your desktop, the SD5760T Thunderbolt 4 Dual 4K Docking Station is the ideal dock for you. Perfect for busy professionals working in the home or office, this dock supports the latest MacBooks, Surface devices, and other Thunderbolt 4 enabled laptops with everything you need to enhance your productivity today and well into the future. Providing a true plug-and-play experience, flexible video port options, 40Gbps data transfer speeds, dynamic Power Delivery and daisy chaining via Thunderbolt 4, the SD5760T offers everything you need in a docking station.

Ports & interfaces		Software	
Host interface *	Thunderbolt 4	Mac operating systems supported	✓
USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity	1	Other operating systems supported	ChromeOS
USB Power Delivery (USB PD)	✓	Packaging data	
USB Power Delivery up to	96 W	Quantity per pack	1 pc(s)
Combo headphone/mic port	✓	Package width	108 mm
Network		Package depth	242 mm
Ethernet LAN *	✓	Package height	100 mm
Ethernet LAN data rates	100,1000 Mbit/s	Package weight	1.42 kg
Performance		Logistics data	
Card reader integrated *	✓	Products per master (outer) case	6 pc(s)
Compatible memory cards	SD, MicroSD (TransFlash)	Master (outer) case width	247 mm
Data transfer rate	40 Gbit/s	Master (outer) case length	658 mm
HD type	8K Ultra HD	Master (outer) case height	115 mm
Number of displays supported	2	Master (outer) case gross weight	9.14 kg
Cable lock slot	✓	Master (outer) case net weight	7.88 kg
Cable lock slot type	Nano, Kensington	Other features	
Plug and Play	✓	Compatible operating systems	Windows 10 or above; Chrome OS 91 or above; macOS 11 or above
Compatibility	MacBook M-Series Pro/Max Chipset	USB ports quantity	6
Software			
Windows operating systems supported	✓		



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Catalog Object Cloud



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