

SD5000T5 EQ Thunderbolt™ 5 Triple 4K Docking Station with 140W PD - Windows/macOS

The power of Thunderbolt™ 5 on your desk.

K35201EU

Product Description

Professionals with premium laptops often struggle to unlock the full potential of their devices. For those wanting to connect multiple high-resolution displays, transfer data at high speeds, and expand connectivity without relying on adapters, the SD5000T5 Thunderbolt™ 5 Triple Video Docking Station is the ultimate powerhouse. Providing a powerful single-cable solution that helps you be more productive, it supports multiple 4K monitors for expanded visual productivity, turbocharged speeds for working with large files, more ports for connecting accessories without using adapters, and amplified charging for meeting the demands of high-power workstations.

Features

- Boost productivity with speeds up to 80Gbps, with Bandwidth Boost providing up to 120Gbps for video-intensive usage.
- Contains 100% post-consumer recycled (PCR) aluminum*— and delivered in Forest Stewardship Council (FSC®) certified packaging. * The outer casing of the docking station is made of aluminium, excluding the PCBA and any related inner components.
- Supporting up to three 4K monitors at 144Hz or two 8K monitors at 60Hz, MacBook models with M4 Base, or M1/M2/M3/M4 Pro and Max, support up to two 6K monitors at 60Hz.
- Delivers up to 140W Power Delivery to meet the demands of high-power workstations.
- Productive 11-in-1 design provides increased efficiency and seamless connectivity to various setups.
- Built-in SD and Micro SD card readers provide ultra-fast file transfer options.
- Plug-and-play solution for Thunderbolt™ 5, Thunderbolt™ 4, USB4®, and USB-C® devices running Windows 11 (23H2 or later) or macOS (14.5 or later).
- Zero-Footprint Mounting option to support a tidier workspace.
- Offers security cable lock slots to support device protection.
- Includes free Kensington DockWorks™ software to ensure the best connection, performance, and security from your Kensington dock.
- 3-Year limited warranty. This warranty does not affect your statutory rights.
- For MacBook, the number of displays that can be connected through the dock is up to two external displays. For M4 Max chipsets, you can maximize the CPU's display capabilities by connecting additional monitors directly to the MacBook, separate from the dock connection.
- The SD5000T5 dock supports up to three video streams via a single upstream connection; however, the actual number of displays supported depends on the OEM laptop configuration. Contact your laptop manufacturer to confirm the Thunderbolt™ 5 port's display capabilities.
- *This dock supports the 2.5 Gigabit Ethernet standard which provides a maximum data rate of 2.5 Gbps. 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.
- A Thunderbolt 5 dock can support up to three external displays with M5 Pro and M5 Max chips.

Specifications

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| • Connection technology Thunderbolt™ 5 | • Maximum resolution 8K |
| • Driverless Yes | • Power delivery Up to 140W |
| • Number of Screen Outputs 3 | • Operating system(s) macOS, Windows |
| • Video ports 3 x Thunderbolt 5 DFP | • SD Card Reader Yes |

Product information

Gross weight 1.69kg

Retail Packaging Information

Depth 264mm
Width 125mm
Height 154mm
Gross weight 1.90kg
UPC# 5028252644037
Unit quantity 1

Master Case Information

Depth 395mm
Width 282mm
Height 352mm
Gross weight 12.10kg
UPC# 5028252644044
Unit quantity 6

Shipping Information

Country of origin CN
Minimum Order Quantity 1

General information

Colour Unknown