



SD5010T5 EQ Thunderbolt™ 5 Triple 4K Docking Station

More productivity with Thunderbolt™ 5 and HDMI®.

K35231EU

Product information

Gross weight1.85kg

Retail Packaging Information

Depth190mm
Width180mm
Height110mm
Gross weight1.85kg
UPC#5028252653992
Unit quantity1

Master Case Information

UPC#5028252654005
Unit quantity6

Shipping Information

Country of origin??

General information

ColourUnknown

Product Description

Professionals can struggle to fully unlock the potential of their high-performance Thunderbolt™ 5 laptops, particularly when connecting multiple high-resolution HDMI® monitors without relying on dongles or adapters.

The SD5010T5 Thunderbolt™ 5 Triple 4K Docking Station provides a powerful, all-in-one solution designed to elevate productivity. SD5010T5 supports multiple 4K displays for immersive visual workflows. Ultra-fast data transfer speeds make working with large files effortless, while a wide range of ports simplifies peripheral connectivity. Enhanced power delivery ensures reliable performance for demanding setups.

Purpose-built for demanding professionals, the SD5010T5 turns a Thunderbolt™ 5 laptop into a fully connected, high-performance desktop environment.

Features

- Data transfer speeds up to 80Gbps.
- bandwidth Boost up to 120Gbps for video-intensive usage.
- Up to Triple 4K or Dual 8K for Windows or Dual 6K+4K for macOS.**** A Thunderbolt 5 dock can support three external displays with M5 Pro and M5 Max chips.
- Up to 140W dynamic Power Delivery.
- Built-in SD and Micro SD card readers.
- Compatible with Thunderbolt™ 5, Thunderbolt™ 4, USB4® and USB-C® devices.
- Windows and macOS compatible.
- Outer case contains 100% post-consumer recycled (PCR) aluminium.
- Zero-footprint mounting option.
- Security cable lock slots.
- Free Kensington DockWorks™ software.
- 3-year limited warranty.
- Ethernet performance on Apple devices reached approximately 1.6 Gbps during testing.

Specifications

- | | | | |
|----------------------------|-----------------------------|-----------------------|----------------|
| • 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 | 1 x Thunderbolt 5 DFP, HDMI | • SD Card Reader | Yes |