



SD7100T5 EQ Pro 19-in-1 Thunderbolt™ 5 Docking Station

Part Number: K33611NA | UPC Code: 0 85896 33611 2

Boost and expand
with the power of
Thunderbolt™ 5.

For users of MacBook M-Series models with Pro and Max chips, and high-performance Windows laptops, the SD7100T5 EQ Pro 19-in-1 Thunderbolt™ 5 dock delivers exceptional versatility. It supports dual 6K displays for Mac and triple 4K for Windows, offers fast 80Gbps data transfers, and provides 140W power through a single cable. With a lockable PCIe M.2 SSD slot and dedicated iPhone backup buttons, this dock streamlines your workflow. No clutter, no hassle — just efficiency.

Features include:

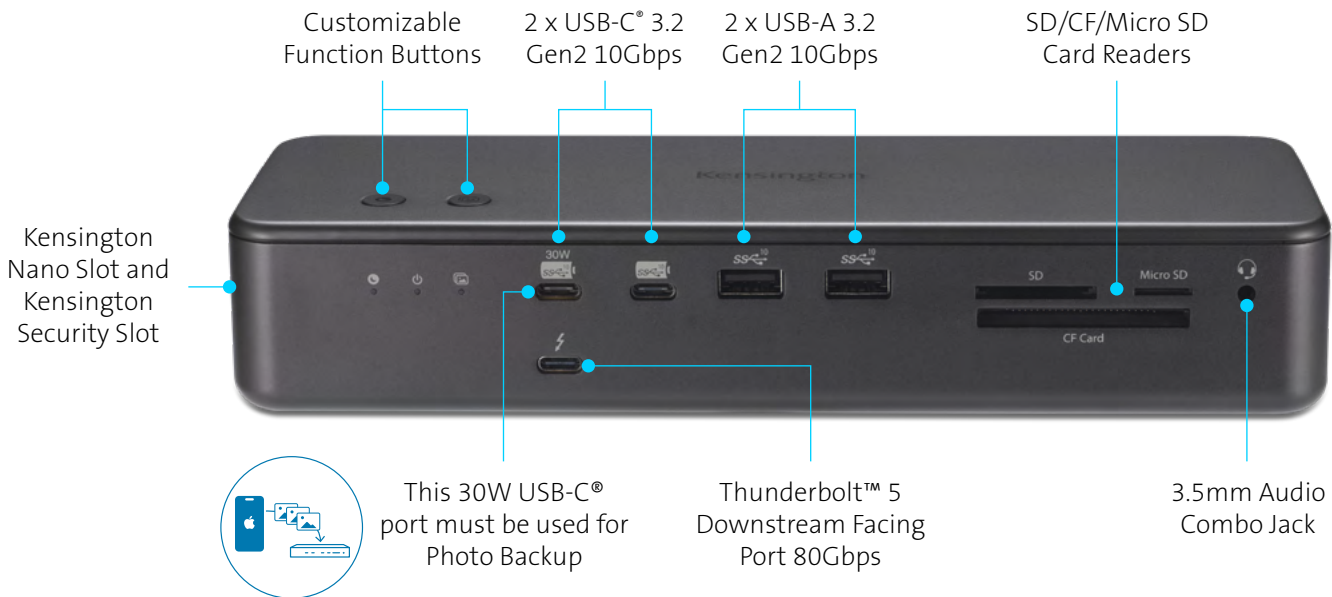


- Data transfer speeds up to 80Gbps
- Up to 120Gbps Bandwidth Boost for video-intensive usage
- Up to Triple 4K @ 144Hz or Dual 8K @ 60Hz for Windows
- Up to Dual 6K @ 60Hz for MacBook M-Series Pro and Max
- Thunderbolt™ 5, Thunderbolt™ 4, USB4®, and USB-C® devices
- Windows 11 (23H2 or later) or macOS (14.5 or later)
- Up to 140W of dynamic power delivery
- Productive 19-in-1 design
- Built-in and lockable PCIe M.2 SSD slot
- Built-in CF/SD/Micro SD card readers
- Zero-footprint mounting option
- Security cable lock slots
- 3-Year limited warranty
- The outer case of this docking station is made of 97% post-consumer recycled (PCR) aluminum and it is delivered in Forest Stewardship Council (FSC®) certified packaging

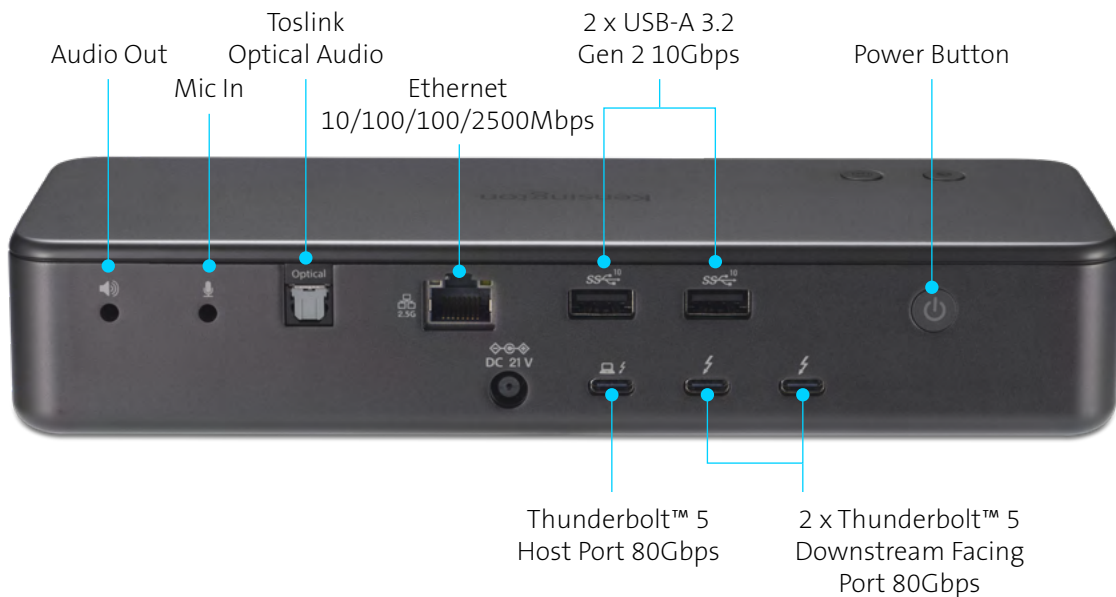
SD7100T5 EQ Pro 19-in-1 Thunderbolt™ 5 Docking Station

Part Number: K33611NA | UPC Code: 0 85896 33611 2

Front



Back



SD7100T5 EQ Pro 19-in-1 Thunderbolt™ 5 Docking Station

Part Number: K33611NA | UPC Code: 0 85896 33611 2

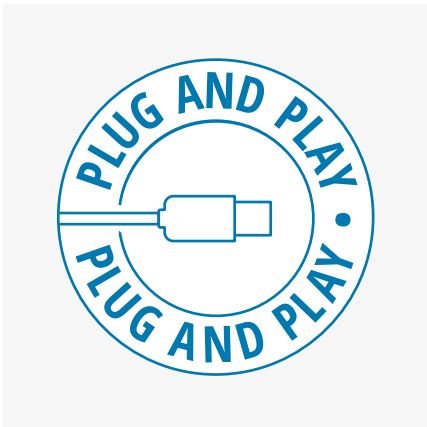


Next-Level Thunderbolt™ 5 Connectivity

The SD7100T5 offers lightning-fast data transfers, achieving speeds up to 80Gbps and Bandwidth Boost providing up to 120Gbps for video-intensive usage.

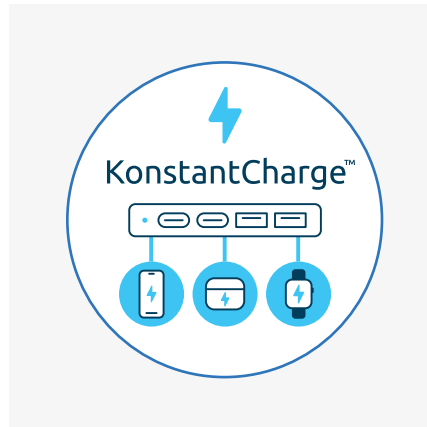
Up to Triple 4K or Dual 8K for Windows and Dual 6K for macOS

Supports up to three 4K monitors @ 144Hz or two 8K monitors @ 60Hz for Windows laptops. Supports up to two 6K monitors @ 60Hz for MacBook models with M-Series Pro and Max chipsets. The SD7100T5 ensures uncompromised visual quality and smooth multitasking for a high-performance workspace.



Simplify Your Setup with Universal Device Compatibility

Offers a quick and powerful 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).



Up to 140W Dynamic Power Delivery

Perfect for demanding workstations, the single-cable Thunderbolt™ 5 solution ensures seamless power and connectivity with up to 140W dynamic power delivery. Includes KonstantCharge™, enabling connected devices to charge even when your laptop is undocked.



Productive 19-in-1 Design

3 x Thunderbolt™ 5 downstream ports, 1 x Thunderbolt™ 5 host, 4 x USB-A 3.2 Gen2 10Gbps ports, 2 x USB-C® Gen 2 10Gbps ports (1x up to 30W charging), 3 x CF/SD/Micro SD 4.0 slots, 4 x audio options, 1 x PCIe M.2 SSD slot, and 2.5Gbps Ethernet for seamless productivity.

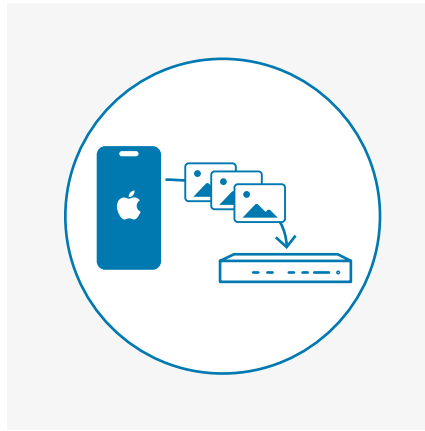
SD7100T5 EQ Pro 19-in-1 Thunderbolt™ 5 Docking Station

Part Number: K33611NA | UPC Code: 0 85896 33611 2



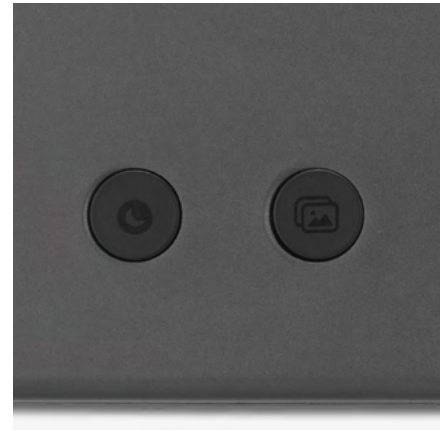
Built-in M.2 SSD Slot (SSD not included) and SD Card Readers

Perfect for graphic designers, video editors, and animators requiring fast and efficient data transfer speeds, the SD7100T5 includes a built-in and lockable PCIe M.2 SSD* slot for quick and secure storage expansion, and CF/SD/Micro SD card readers to support ultra-fast file transfers.



Effortless iPhone Photo Backup and Focus Mode for Mac

Use Kensington Connect™ software to activate dock buttons. Set one to back up iPhone photos and videos to your MacBook or SSD. Configure the 'Do Not Disturb' button to enhance focus, or customize the buttons for other functions that fit your workflow.



Customizable Hotkeys for Windows

With Kensington Connect™ software, Windows users can personalize two hotkeys for quick access to applications and commands, optimizing their workspace and enhancing productivity. (Visit the support page to download Kensington Connect™. DND and Photo Backup features on the buttons are for macOS only.)



Zero-Footprint Mounting Option and Security Cable Lock Slots

Maximize desktop space by mounting your docking station out of the way. Mounting bracket sold separately (K34050WW). Protect your investment with a Kensington cable lock (K65020WW or K65021WW), sold separately.



Free Kensington DockWorks™ Software and 3-Year Limited Warranty

Free DockWorks™ software for Windows users delivers the best connection, performance, and security from your Kensington dock. Enjoy peace of mind knowing you're covered by Kensington with a professional warranty.



Sustainability Attributes

The outer case of this docking station is made of 97% post-consumer recycled (PCR) aluminum and it is delivered in Forest Stewardship Council (FSC®) certified packaging.

*SSD not included with dock. Caution: When using a purchased M.2 SSD for data transfer, do not touch or remove it immediately after use. Allow it to cool before handling or making any changes.

SD7100T5 EQ Pro 19-in-1 Thunderbolt™ 5 Docking Station

Part Number: K33611NA | UPC Code: 0 85896 33611 2

System Requirements

Systems Supported	Supports Thunderbolt™ 5 / Thunderbolt™ 4 / USB4® / USB-C® 3.2 devices
Operating Systems Supported	Windows 11 or above macOS 14.5 or above
Plug & Play	Yes
Software	N/A
System Resource Requirement	CPU: Intel® Core™ i5 10th generation or above Memory: 8Gb or above GPU: Intel® UHD Graphics 630 or above
Additional Software Information	Compatible with DockWorks (Windows only) Compatible with Kensington Konnect™ for Docks
Dynamic Power Delivery	PD3.1: 5V, 9V, 15V, 20V, 28V/5A (up to 140W) Please ensure that your laptop supports the USB-C® PD 3.1 EPR (Extended Power Range) standard for 140W of dynamic power delivery.

USB Interface

Type of USB Connector	USB-C®
Host Connector	Supports Thunderbolt™ 5 / Thunderbolt™ 4 / USB4® / USB-C® with full function

USB, Video, and Ethernet Connections

Ports	<p>Front Panel :</p> <ul style="list-style-type: none"> 1 x Thunderbolt™ 5 DFP (5V/3A) 1 x USB-C® 3.2 Gen2, (15V/2A) 1 x USB-C® 3.2 Gen2 (5V/1.5A) 2 x USB-A 3.2 Gen2 (5V/0.9A) 1 x SD/MicroSD/CF card slot (UHS-II, SD4.0) 1 x 3.5mm audio combo jack <p>Back Panel :</p> <ul style="list-style-type: none"> 1 x Thunderbolt™ 5 UFP (140W 28V/5A; PD3.1) 2 x Thunderbolt™ 5 DFP (5V/3A) 2 x USB-A 3.2 Gen2 (5V/0.9A) 1 x Ethernet 10/100/1000/2500 Mbps 1 x TOSLINK (optical fiber audio) 1 x 3.5mm audio in 1 x 3.5mm audio out <p>Top Panel:</p> <ul style="list-style-type: none"> 2 x Customizable Function Buttons (macOS default: Do Not Disturb & Photo Backup; download Kensington Konnect™ to activate) 1 x M.2 SSD Slot (PCIe Gen4 x 4)
-------	--

SD7100T5 EQ Pro 19-in-1 Thunderbolt™ 5 Docking Station

Part Number: K33611NA | UPC Code: 0 85896 33611 2

Network Connection

Ethernet Port	RJ45
Compatible Ethernet Speeds	10/100/1000/2500Mbps

Host Connectivity

Host Docking Connector	Thunderbolt™ 5 upstream host port 80Gbps
------------------------	--

Video Connections

Video Connectors	3 x Thunderbolt™ 5 DFP (up to 15W)
Maximum Resolution Supported	Single: Up to 1 x 8K @ 60Hz or 1080p @ 540Hz Dual: Up to 2 x 8K @ 60Hz or 4K @ 144Hz Triple: Up to 3 x 4K @ 144Hz
Resolution Table	Refer to the resolution table on the following page for more information
HDCP Support	Supports HDCP 1.4 & 2.3

Audio Connections

Audio Connectors	1 x TOSLINK (optical fiber audio) 1 x 3.5mm audio combo jack 1 x 3.5mm audio in 1 x 3.5mm audio out
Audio Channels Supported	Stereo LR

LED indicator

Location	Power indicator (White LED) Function button Right (Red LED) Function button Left (Green/Blue LED)
----------	---

Material Specifications

Exterior	Stamping Aluminum Anodized
Interior	PCR PC
Bottom	Stamping Aluminum Anodized
Product Color	PMS Space Black
Enclosure Color & Material	PMS Black & PCR PC
Post-Consumer Recycled Content	The outer case of this docking station is made of 97% post-consumer recycled (PCR) aluminum

Other Features

Security Slot	Kensington Security Slot Kensington Nano Security Slot
Mounting Option	Mounting bracket (K34050WW) sold separately

SD7100T5 EQ Pro 19-in-1 Thunderbolt™ 5 Docking Station

Part Number: K33611NA | UPC Code: 0 85896 33611 2

Resolution Table

Host	1 Monitor	2 Monitors	3 Monitors
Thunderbolt™ 5 (Windows)	Up to 8K @ 60Hz	Up to 8K @ 60Hz	Up to 4K @ 144Hz
Thunderbolt™ 4²/USB4² (Windows)	Up to 8K @ 60Hz	Up to 4K @ 60Hz	X
USB-C Alt Mode² (Windows)	Up to 4K @ 60Hz	X	X
MacBook with M4 Base² or M4 Pro M4 Max³ Chipsets	Up to 8K @ 60Hz (M4 MacBook via USB-C to USB-C video cable)	Up to 6K @ 60Hz	X
MacBook with M1/M2/M3 Pro and Max Chipsets²	Up to 8K @ 60Hz	Up to 6K @ 60Hz	X
MacBook with M1/M2/M3 Base Chipsets²	Up to 6K @ 60Hz (Single display for M1 & M2)	Up to 1 x 5K @ 60Hz Up to 1 x 5K @ 60Hz (M3 when lid is closed)	X

High Refresh Rate	1 Monitor	2 Monitors	3 Monitors
Thunderbolt™ 5 (Windows)	Up to 1080p @ 540Hz ¹	Up to 4K @ 144Hz ¹	Up to 4K @ 144Hz ¹
Thunderbolt™ 4/USB4 (Windows)	Up to 4K @ 120Hz or 1440p @ 240Hz	Up to 1080p @ 120Hz	X

[1] Thunderbolt 5 technology with Bandwidth Boost can support up to 120Gbps for video-intensive usage. Achieving the maximum resolution depends on the capabilities of both the host device and the monitors.

[2] The dock's capabilities are reduced when connected to a non-Thunderbolt 5 laptop.

[3] Thunderbolt 5 dock can support up to three displays on a Windows Thunderbolt 5 laptop. Apple Silicon Macs do not support triple displays via a single host connection. You may consider connecting additional monitors directly to your MacBook. Please visit Apple's support page to check your chipset's capabilities.

SD7100T5 EQ Pro 19-in-1 Thunderbolt™ 5 Docking Station

Part Number: K33611NA | UPC Code: 0 85896 33611 2

Packaging

Packaging Style	Forest Stewardship Council (FSC®) Certified Retail Package
Packaging Weight	3.83lbs (1.737kg)
Packaging Dimensions (L x W x H)	9.68 x 4.25 x 4.45in (246 x 108 x 113mm)
Packaging Content	Retail Package: 1 × SD7100T5 EQ Pro Thunderbolt™ 5 Docking Station 1 × Thunderbolt™ 5 Cable 1 × 180W Power Supply Unit 1 × NA Power Cord 1 × Quick Installation Guide 1 × Compliance Sheet 1 × Warranty Card 1 × Welcome Card
Master Carton	6pcs

Power & Environmental

Power Adapter Rating	Input: 100-240V; 3.5A Output: 21V DC 8.58A (180W)
Relative Humidity	0% to 85% operating temperature @ 77°F (25°C)
Operating Temperature	32°F to 104°F (0°C to 40°C)
Storage Temperature	-13°F to 158°F (-25°C to 70°C)

Country of Origin, Regulatory, and Warranty

Country of Origin	Thailand
Certifications & Compliance	CE, FCC, ICES, RCM, UKCA, CB, RoHS, REACH, ACCO RSL
Warranty	3-Year Limited Warranty