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Be Ready For Today™

Connect Thunderbolt™ 4 Dock

Transform your laptop into a fully functional workstation with a dock that supports bandwidth speeds up to 40Gbps, triple displays up to 4K at 60Hz, and up to 96W Power Delivery to your host device. Perfect for both creative professionals and everyday users, it provides 14 ports to expand your laptop's capabilities for video, data, charging and Ethernet.



Triple UHD displays up to 4K at 60Hz* with crystal-clear definition and refresh rate

96W

Up to 96W Power Delivery to charge your laptop and other devices simultaneously



Fastest speeds for data transfer and high-quality video up to 40Gbps



2.5Gb Ethernet port for hardwired, reliable network connection



Daisy-chain up to six Thunderbolt™ devices with tidier setup



Expand your laptop's capabilities with one USB-C connection featuring 14 ports

Technical Specs

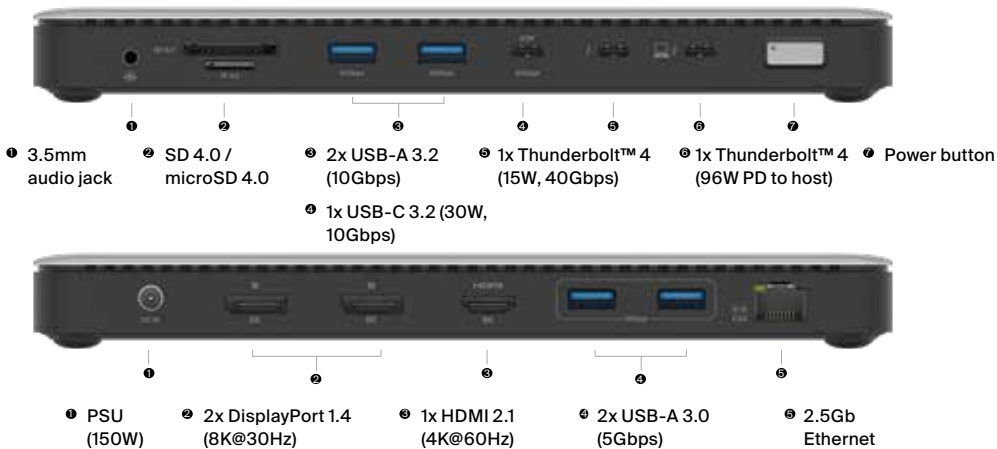
Front ports:

- 3.5mm audio jack
- SD 4.0
- microSD 4.0
- 2x USB-A 3.2 (10Gbps)
- 1x USB-C 3.2 (30W, 10Gbps)
- 1x Thunderbolt™ 4 (15W, 40Gbps)
- 1x Thunderbolt™ 4 (96W PD to host)

Back ports:

- 2x DisplayPort 1.4 (8K@30Hz)
- 1x HDMI 2.1 (4K@60Hz)
- 2x USB-A 3.0 (5Gbps)
- 2.5Gb Ethernet

- Power: 150W PSU, 96W Power Delivery to host
- Display Technology: Thunderbolt™ 4



Compatibility

Compatible with USB-C enabled devices such as laptops, tablets, smartphones and Thunderbolt™ 5, Thunderbolt™ 4, Thunderbolt™ 3 ports. Supports Windows, Mac and Chrome OS.

Physical Characteristics

Product Dimensions

- 8.85 in./224.8mm (L) x 3.39 in./86.1mm (W) x 1.06 in./26.9mm (H)
- Weight: 0.87 lb./394.6g
- Cable length: 3.3 ft./1m

Packaging Dimensions

- 9.7 in./246.06mm (L) x 3.4 in./85.72mm (W) x 5.3 in./134.94mm (H)

Package Includes

- Connect Thunderbolt™ 4 Dock
- 150W PSU with 3.3 ft./1m power cord
- 3.3 ft./1m Thunderbolt™ 4 cable

Warranty

3-year warranty

The Belkin Difference

Trusted by 1 billion+*
 Pioneer in innovation and technology for over 40 years
 Extensive testing procedures guarantee quality and durability

Part numbers by region

AMER	INC030ttSGY, INC030bkSGY
APEA	INC030qcSGY

*Triple displays require a compatible Windows PC. macOS supports up to two extended displays. See display chart for more details.
 *Belkin has sold over 1 billion products globally since 2000.
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Display Resolution Chart

Thunderbolt™ 4								
OS	Windows				Mac			
Stream	A	B	C:MST		A	B	C: SST	
Video Port	Thunderbolt™ 4	DisplayPort #1	DisplayPort #2	HDMI	Thunderbolt™ 4	DisplayPort #1	DisplayPort #2	HDMI
Single Port Connected	8K@30Hz	8K@30Hz	8K@30Hz	8K@30Hz	6K@60Hz or 4K@144Hz	6K@60Hz or 4K@144Hz	4K@120Hz	4K@60Hz
Dual Port Connected	6K@60Hz or 4K@144Hz	4K@60Hz			4K@144Hz	4K@60Hz		
		8K@30Hz	4K@60Hz			4K@144Hz	4K@60Hz	
			4K@60Hz	4K@60Hz				
Triple Port Connected	4K@60Hz		4K@30Hz or 4K@60Hz	4K@30Hz or 4K@60Hz	Mac supports max dual extended displays			
		4K@60Hz	4K@30Hz or 4K@60Hz	4K@30Hz or 4K@60Hz				

Notes: Actual output varies based on host device specifications. Chart shows all extended display configurations.

Windows:

- 1) Laptops with DP 1.4: single display up to 4K@60Hz, dual displays up to 4K@30Hz.*
- 2) Laptops with DP 1.2: single display up to 4K@30Hz, dual displays up to 1080p@60Hz.*
- *Extended displays supported only via DP #2 and HDMI.
- 3) For a triple display, two displays will have a max resolution of 4K@30Hz and one display will have a max resolution of 4K@60Hz. The first display plugged in is the first served.

macOS:

- 1) M1/M2/M3 support one extended display.
- 2) M1 Pro/Max, M2 Pro/Max, M3 Pro/Max, M4 Pro/Max, M4, M5 support up to dual extended displays.