Thunderbolt Docking Stations

Best Value DOCKS

One Stop Shop for Thunderbolt Connections – The largest selection of Thunderbolt™ hubs and docks provides an option ideally suited to your workflow needs and budget.

NEW · Echo™ 20 Thunderbolt 4 SuperDock

Pro Ports + M.2 SSD Storage

Three Thunderbolt, eight USB 3, four audio I/O; HDMI, 2.5GbE port, an SD card slot, and up to 8TB internal M.2 SSD internal storage. Dual display support.

SSD sold separately

💻 ⚡ **100W PD**

Echo 11 Thunderbolt 4 Dock

Standard Ports for Everyday Connections

Four Thunderbolt, three 10Gbps USB 3, one USB 2.0, a GbE port, and a SD card slot. Dual display support.

💻 ⚡ **90W PD**

NEW · Echo 11 Thunderbolt 4 HDMI® Dock

Standard Ports + HDMI

Three Thunderbolt, four 10Gbps USB 3, headset, HDMI, 2.5GbE, and SD card slot. Dual display support.

💻 ⚡ **100W PD**

Echo Dual NMVe Thunderbolt Dock

Dual M.2 Storage + Basic Ports

Thunderbolt dock with up to 16TB M.2 SSD internal storage; two Thunderbolt and four 10Gbps USB ports. Dual display support (with adapter).

SSDs sold separately

💻 ⚡ **15W PD**

NEW · DisplayLink® Dock · Echo 13 Triple 4K Display Dock

Connect up to Three 4K @60Hz Displays

Supports three monitors on all Thunderbolt computers, even M1/M2 Macs. Three HDMI/DP, six USB 3, GbE, audio ports, and SD card slot.

💻 ⚡ **100W PD**

Echo 5 Thunderbolt 4 Hub

Thunderbolt 4 Hub + 10Gbps USB

Compact Thunderbolt 4 hub with four Thunderbolt 4 ports and 10Gbps USB 3 port. Dual display support.

💻 ⚡ **85W PD**

Dock Compatibility | Intel® Macs with Thunderbolt 3 • PC* with Thunderbolt 3 or 4 • All M1/M2 Series Mac models • iPad Pro® with Thunderbolt[†]

* Windows computers with Thunderbolt 3 port require an Intel 8th Gen (2018) or newer CPU
† Echo 13 Triple 4K Display Dock not compatible with iPad Pro.

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Best Value DOCKS	Echo 5 Thunderbolt 4 Hub (Part No. ECHO-HB5-T4)	Echo 11 Thunderbolt 4 Dock (ECHO-DK11-T4)	Echo 11 Thunderbolt 4 HDMI Dock (ECHO-DK11H-T4)	Echo 13 Triple 4K Display Dock (ECHO-DK3M-TB)	Echo Dual NVMe Thunderbolt Dock (ECHO-DK2M2-TB)	Echo 20 Thunderbolt 4 SuperDock (ECHO-DK20-T4)
Number of Ports	5	11	11	13	8	20

Front Ports

	Echo 5	Echo 11	Echo 11 HDMI	Echo 13	Echo Dual NVMe	Echo 20
Thunderbolt	Thunderbolt (Connects to Computer)	Thunderbolt (Connects to Computer)	Thunderbolt (Connects to Computer)		Thunderbolt	
USB	USB 3.2 (10Gbps, Charging)	USB 2.0 (Charging)	USB 3.2 (10Gbps, Charging)	USB-C (10Gbps, Charging 20W)	USB-C (10Gbps, Charging); USB-C (10Gbps, Charging); USB 3.2 (10Gbps, Charging)	USB-C (10Gbps, Charging); USB-C (10Gbps, Charging); USB 3.2 (10Gbps); USB 3.2 (10Gbps)
Audio		Headphone	Headphone	Headphone + Mic		Headphone
SD		SD 4.0 or ADAPTER (microSD)	SD 4.0 or ADAPTER (microSD)	SD 4.0 or ADAPTER (microSD)		SD 4.0 or ADAPTER (microSD)

Legend: ▭ USB 3.2 | ▬ USB 2.0 | ⬭ USB-C | ⬭⚡ USB-C/Thunderbolt | $SS\overset{10}{\longleftrightarrow}$ 10Gbps | ⎙ Charging | 💻 Connects to Computer

Rear Ports

	Echo 5	Echo 11	Echo 11 HDMI	Echo 13	Echo Dual NVMe	Echo 20
Thunderbolt/ Display	Thunderbolt; Thunderbolt; Thunderbolt	Thunderbolt; Thunderbolt; Thunderbolt	Thunderbolt; Thunderbolt; HDMI	HDMI or DP; HDMI or DP; HDMI or DP (+Connects to Computer)	Thunderbolt (Connects to Computer)	Thunderbolt (Connects to Computer); Thunderbolt; Thunderbolt; HDMI
Monitors Supported	4K/6K or 5K/8K	4K/6K or 5K/8K	4K/6K or 5K/8K	4K/6K, 4K/6K, 4K/6K	4K/6K or 5K/6K (Two with adapter)	4K/6K or 5K/8K
Monitors Supported M1/M2 Macs	4K/6K	4K/6K	4K/6K	4K/6K, 4K/6K, 4K/6K	4K/6K	4K/6K
Gigabit Ethernet		Gigabit Ethernet	2.5G	Gigabit Ethernet		2.5G
USB		USB 3.2 (10Gbps); USB 3.2 (10Gbps); USB 3.2 (10Gbps)	USB 3.2 (10Gbps); USB 3.2 (10Gbps); USB 3.2 (10Gbps)	USB 3.2 (5Gbps); USB 3.2 (5Gbps); USB 3.2 (5Gbps); USB 3.2 (5Gbps)	USB 3.2 (10Gbps, Charging)	USB-C (10Gbps, Charging); USB-C (10Gbps, Charging); USB 3.2 (10Gbps); USB 3.2 (10Gbps)
Audio						Mic; RCA Line Level R+L
M.2 SSD					Add **16TB** SSD Storage (2800MB/s RAID 0)	Add **8TB** SSD Storage (800 MB/s)
Power Delivery (PD)	⚡85W	⚡90W	⚡100W	⚡100W	⚡15W	⚡100W

Visit the Sonnet Website