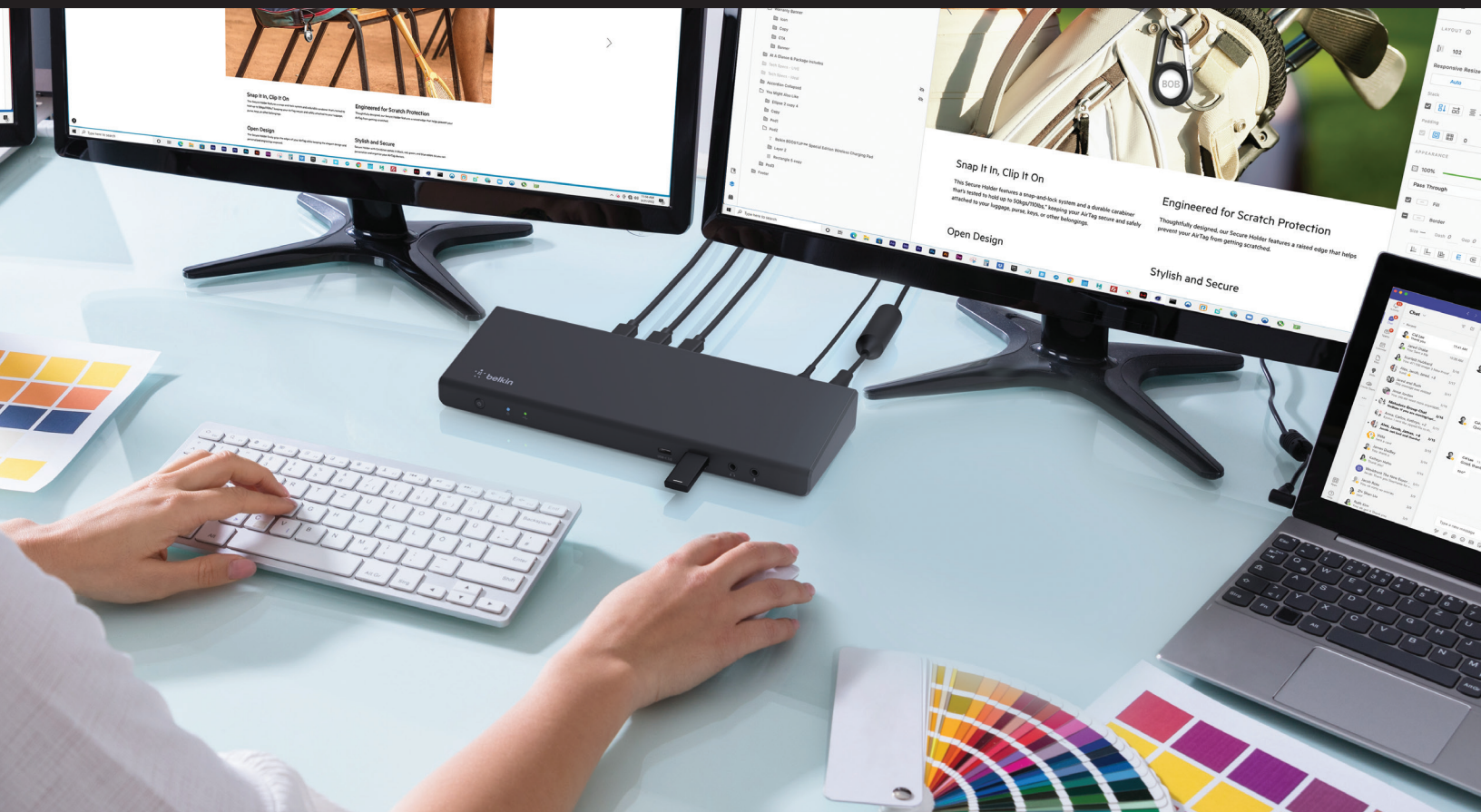


Create Instant Workstations with USB-C Docks

These all-in-one solutions allow users to connect to monitors, SD cards, thumb drives, and more through the USB-C port. When workers need to create convenient, high-performing workstations these devices feature everything they need.

USB-C Docks In Stock

- Make simple connections to compatible devices
- Connect multiple displays to a single DP port on a desktop PC or laptop
- Crystal clear video on multiple monitors
- Premium port performance with pass-through power for fast charging





	USB-C Dual Display Docking Station INC002ttbk	14-Port USB-C Docking Station (Chromebook Certified) INC003ttBK	Connect USB-C 11-in-1 Multiport Dock INC004btSGY	Connect Universal USB-C Triple Display Dock INC007ttbk
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Price	\$229.99	\$249.99	\$119.99	\$249.99
Features	DisplayLink Technology			DisplayLink Technology
Maximum Speed	5 Gbps	10 Gbps	5 Gbps	10 Gbps
OS Compatibility	macOS and Windows	Windows Works with Chromebook	macOS and Windows	macOS and Windows Works with Chromebook
USB-C / Thunderbolt Ports	USB-C PD Pass Thru	2 x USB-C 3.1 Gen 2 10Gbps	USB-C PD (Only charging, Input 100W, Output 85W) Built in cable	2 x USB-C 3.1 Gen 2 10Gbps
USB-A Ports	3 x USB-A 3.1	3 x USB-A 3.1 Gen 2 10Gbps 2 x USB-A 480Mbps 5V/0.5A	2 x USB-A 3.2 Gen1 (5 Gbps, 5V=1.5A Max, shared) 1 x USB-A 2.0 (480Mbps, 5V=0.5A)	4 x USB-A 3.0 1 x USB-A 3.0 BC 1.2
Video Ports	2 x HDMI 1.4	2 x HDMI 2.0 2 x DP 1.4 1 x USB-C (MFDP) 10Gpbs 5V/1.5A	1 x HDMI 1.4 1 x DP 1.2	3 x HDMI 2.0 2 x DP 1.4 1 x USB-C (MFDP) 10Gpbs 5V/1.5A
Ethernet	Gigabit	Gigabit	Gigabit	Gigabit
Audio	Yes	Yes	Yes	Yes
SD Card Reader	No	No	SD 3.0 MicroSD 3.0	No
PSU	135W	135W	Not Included	150W
Power Delivery	Up to 85W	Up to 65W	Up to 100W	Up to 85W

USB-C host performance will be limited. Note that not all USB-C ports support the full functionality of the USB Type-C standard. USB-C hosts may not support extended display to external monitors. *Our products charge the newer 2021 M1 MacBooks at an output of 85W. Note: charging rate is subject to host device's real-time power requirement.

For more information about these and other Belkin products, please contact:



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