belkin

DisplayLink Docks: Compatible. Expandable. Ideal.

Compatibility is king and these Dual and Triple Display docks play well with other devices to give workers powerful workstations. Rely on docks designed for mixed use environments with ample ports to easily connect additional peripherals.





Universal DisplayLink[™] technology connects to MacBook, Windows, and Chromebook laptops



85W pass-through power for fast charging



Room for peripherals like multiple displays, audio, Ethernet and more



High definition resolution for 2 (Dual Display) or 3 (Triple Display) monitors







| | Connect USB-C [®] Dual Display Docking Station INC002ttbk | Connect Universal USB-C® Triple Display Dock INC007ttbk |
|------------------------------|--|--|
| Price | \$229.99 | \$249.99 |
| Features | DisplayLink Technology | DisplayLink Technology |
| Maximum Speed | 5 Gbps | 10 Gbps |
| OS Compatibility | 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-A Ports | 3 x USB-A 3.1 | 4 x USB-A 3.0 1 x USB-A 3.0 BC 1.2 |
| Video Ports | 2 x HDMI 1.4 | 3 x HDMI 2.0 2 x DP 1.4 1 x USB-C (MFDP) 10Gpbs 5V/1.5A |
| Ethernet | Gigabit | Gigabit |
| Audio | Yes | Yes |
| SD Card Reader | No | No |
| PSU | 135W | 150W |
| Power Delivery | Up to 85W | 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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