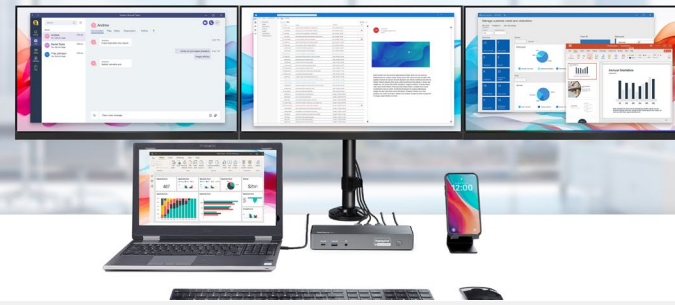


Universal Compatibility Docking Stations



Why StarTech.com



Included Power Supply is rated to provided full power to all ports and laptop charging without sharing or throttling.



Lock Slots (k-slots) for device security preventing dock and other lockable attached workstation equipment from being removed.



StarTech.com Connectivity Tools. MAC Address Pass-through, WiFi Auto Switching, Windows Layout, USB Event Monitoring (Windows only).

Guaranteed Compatibility

- Universal Compatibility with Windows Laptops, MacBook Laptops, and Chromebooks.
- Enable Multiple Displays on MacBook Air / Pro with Apple M Series Chips.



DK30CH2DEP



DK30CH2DPPD



DK30C2DPEP



DK30CHHPDAU



DK30C2DPPD



DKM30CHDPD



DK30A2DH



USB3SDOCKHDV

	DK30CH2DEP	DK30CH2DPPD	DK30C2DPEP	DK30CHHPDAU	DK30C2DPPD	DKM30CHDPD	DK30A2DH	USB3SDOCKHDV	
Connection to Laptop (Host)	USB-C	USB-C	USB-C USB-A	USB-C	USB-C USB-A	USB-C	USB-C USB-A	USB-C USB-A	
# of Monitors Supported / Max Resolution	2x 4K 60Hz (DP) 1x 4K 30Hz (HDMI)	2x 4K 60Hz (DP) 1x 4K 30Hz (HDMI)	2x 4K 60Hz	2x 1080p	2x 4K 60Hz	1x 4K 30Hz	2x 4K 60Hz	2x 1920 x 1200	
	Enable Multiple Displays on MacBook Air / Apple M Series MacBook Laptops						-	Dual Display on MacBook Pro with Apple M Series Pro and Max Chips	-
DisplayLink Certified	✓	✓	✓	✓	✓	-	2x HDMI, 2x DP	-	
Video Ports	1x HDMI/2x DP	1x HDMI/2x DP	2x DP/2x HDMI	2x HDMI	2x DP/2x HDMI	1x DP or 1x VGA	-	1x VGA, 1x DVI-D 1x HDMI	
OS Compatibility	Windows, macOS, ChromeOS & Ubuntu	Windows, macOS, ChromeOS & Ubuntu	Windows, macOS, ChromeOS & Ubuntu	Windows, macOS, ChromeOS, Ubuntu	Windows, macOS, ChromeOS & Ubuntu	Windows, macOS, ChromeOS, iPadOS	Windows, macOS, ChromeOS & Ubuntu	Windows, macOS, ChromeOS	
Power Delivery	100W	60W	100W	65W	60W	65W	-	-	
# of USB-A Ports / Max Data Transfer Rate	4x USB-A 5 Gbps	4x USB-A 5 Gbps	1x USB-A 10 Gbps 2x USB-A 5 Gbps	3x USB-A 5 Gbps	1x USB-A 5 Gbps 2x USB-A 5 Gbps	3x USB-A 5 Gbps	6x USB-A 5 Gbps	3x USB-A 5 Gbps	
# of USB-C Ports / Max Data Transfer Rate	1x USB-C 5 Gbps	1x USB-C 5 Gbps	1x USB-C 10 Gbps	1x USB-C 5 Gbps	1x USB-C 5 Gbps	1x USB-C 5 Gbps	-	-	
USB Port(s) Charging Capable	1x USB-A 7.5W	1x USB-A 7.5W	1x USB-C 15W 1x USB-A 7.5W	1x USB-C 7.5W 1x USB-A 7.5W	1x USB-C 15W 1x USB-A 7.5W	1x USB-C 15W 1x USB-A 7.5W	-	-	
Total # of USB Ports	5	6	4	4	3	4	6	3	

High Performance Docking Stations



Why StarTech.com



Included Power Supply is rated to provided full power to all ports and laptop charging without sharing or throttling.



Lock Slots (k-slots) for device security preventing dock and other lockable attached workstation equipment from being removed.



StarTech.com Connectivity Tools. MAC Address Pass-through, WiFi Auto Switching, Windows Layout, USB Event Monitoring (Windows only).

High Performance Docks

- Utilizes GPU Performance
- Ideal for demanding and graphic intensive applications without the need for software or compressing video.
- Driverless ensures easy deployment.



TB3DK2DHV



TB3CDK2DH



DK31C2DHSPD



MST30C2HHPD



129N-USBC-KVM-DOCK

	TB3DK2DHV	TB3CDK2DH	DK31C2DHSPD	MST30C2HHPD	129N-USBC-KVM-DOCK
Host Connection	Thunderbolt 3	Thunderbolt 3	USB-C	USB-C	USB-C (KVM Dock Supports Dual Hosts)
# of Monitors Supported / Max Resolution	 4K 60Hz Dual Display on MacBook Pro with Apple M Series Pro and Max Chips	 4K 60Hz	 4K 60Hz	 4K 30Hz	 4K 60Hz Enable Multiple Displays on MacBook Air / Apple M Series MacBook Laptops
Video Ports	2x DP, 1x HDMI 1x VGA	2x HDMI, 2x DP	1x HDMI, 2x DP	2x HDMI, 2x HDMI/DVI Adapters	2x DP
Driverless	✓	✓	✓	✓	✓
OS Compatibility	Windows, macOS	Windows, macOS, ChromeOS, Ubuntu	Windows, ChromeOS	Windows, ChromeOS	Works with mixed OS (combine Windows, macOS or Chrome OS)
Power Delivery	85W	96W	100W	60W	Dual Laptop Charging: 90W to active host and 45W to standby host
# of USB-A Ports / Max Data Transfer Rate	2x USB-A	1x USB-A 2x USB-A	2x USB-A 2x USB 2.0	4x USB-A	2x USB-A 2x USB 2.0
# of USB-C Ports / Max Data Transfer Rate	—	2x USB-C	2x USB-C	1x USB-C	1x USB-C
USB Port(s) Charging Capable	—	1x USB-C 15W 1x USB-A 7.5W	2x USB-C 15W	1x USB-A 7.5W	—
Hardware Platform Compatibility	Apple M1 / M2 / M3 & Intel MacBook Thunderbolt 3 & TB4 Intel Thunderbolt 4 with Windows	Apple M Series & Intel MacBook Thunderbolt 3 & 4 Intel Windows, Chromebooks	Intel Windows AMD Chromebooks with USB-C DP Alt Mode		Apple M Series & Intel MacBook Intel Windows, Chromebooks