Ready for triple 4K displays[1]

Connect up to three displays via HDMI®, DisplayPort™ and USB-C® for expanded productivity and comfortable multitasking. ASUS Triple Display USB-C Dock even supports up to three 4K displays for exceptional visuals.

Connect at super speeds[2]

Enjoy 10 Gbps data-transfer speeds via convenient USB-C® and USB-A ports — up to 4x faster than USB 3.0 — so large files and folders can be moved or copied in moments.

Connect up to 8 devices

ASUS Triple Display USB-C Dock has a multitude of I/O ports: three external screens can be connected via HDMI®, USB-C® and DisplayPort™, two USB 3.2 Gen 1 Type-A ports support a keyboard and mouse, and there's a USB-C® port, a USB Type-A port, an RJ45 network port, an audio jack for earphones, and a SD card reader for data transfers. That's a total of 12 functions.

Charge fast, charge in tandem

ASUS Triple Display USB-C Dock supports USB Power Delivery, providing up to 90 watts to rapidly charge almost any modern USB-C device, including the latest ultraportable notebooks. It also features a traditional USB Type-A port that delivers up to 12 watts, and a USB-C® port that delivers up to 15 watts.

ASUS Triple Display UCB-C Dock (DC300)
Compact Productivity Magic

- Triple 4K display support via HDMI®, DisplayPort™ and USB-C®
- Simultaneous multi-device connections
- SS⟷ Faster data transfers
- High speed charging*

ASUS Triple Display USB-C Dock is a sleek, compact one-stop device that streamlines laptop connectivity. Power your laptop through a single cable, connect to your network and peripherals, and multitask with up to four monitors — including a laptop monitor and three external monitors. It also has an integrated SD card reader for a diverse array of business scenarios. Simply put, ASUS Triple Display USB-C Dock keeps your desk neat, tidy and organized while setting you up for work in the blink of an eye.

* Support USB power delivery up to 90 watts to charge USB-C device.

1. Video output may vary by input signal. ASUS Triple Display USB-C Dock DC300 supports up to one 4K display for a laptop which supports DSC (Display Stream Compression). When the DSC (Display Stream Compression) standard of your device and monitor supports a compression ratio of 3:1, the dock supports a resolution of up to 4K@60Hz in dual display mode (USB-C® + HDMI™ 2.0 or USB-C® + DisplayPort 1.4) and supports up to 4K@30Hz in triple display mode.
2. ASUS Triple Display USB-C Dock DC300 supports additional features, such as MAC address passthrough, PXE, WOL, multiple display support and mirrored power button, on many ASUS laptops and displays. Some features may not be available on certain ASUS laptops, ASUS Chromebook, or non-ASUS laptops. Please find tech spec for compatible device.
3. MST is a technology transmitting multiple independent display streams over a single port, commonly used for multi-monitor setups, enabling multiple displays to share one computer connection for expansion or mirroring.
4. DSC compresses display data to save bandwidth while maintaining high-quality visuals, ideal for high-res and high-refresh-rate displays like 4K or 8K screens.

ASUS Triple Display USB-C Dock DC300	
Upstream(Interface)	Type C cable (Up to 90W output)
I/O Ports	1 x DisplayPort 1.4, 1 x HDMI 2.0, 1 x USB-C support DP1.4, 2 x USB-A,USB 3.1 (5V/0.9A), 1 x USB-A, USB3.2 Gen2 (5V2.4A), 1 x USB-C, USB 3.2 Gen2 (5V3A), 1 x RJ45 1G, 1 x Audio Combo Jack, 1 x SD card reader4.0, 1 x Kensington lock, 1 x Power button, 1 x Indicator LEDs, 1 x DC Jack (4.5 phi)
Power Adapter	DC-in Adapter (150W), Power delivery up to 90W
Security	Kensington lock slot
Dimension(W x D x H)	160 x 80 x 32mm
Weight	514g±5g (W/O adapter and power cord)
Cable Length	650mm
Compatible OS	Windows OS (Windows 10 or above) / MacOS
Material	Aluminum
Key Feature	A. Built-in more monitor connectivity, B. Multiple connectivity, C. One button and remote IT management, support PXE boot, WOL, and MAC, D. Work smart in tidied space, E. Faster Speeds

Video Resolution			
MST[3]	DSC[4] OFF		
	DP	Type-C	HDMI
Display x 1	3840 x 2160@60P	3840 x 2160@60P	3840 x 2160@60P
Display x 2	2560 x 1440@60P	2560 x 1440@60P	–
	2560 x 1440@60P	–	2560 x 1440@60P
	–	2560 x 1440@60P	2560 x 1440@60P
Display x 3	1920 x 1080@60P	1920 x 1080@60P	1920 x 1080@60P
MST	DSC ON, DSC 2.4:1		
	DP	Type-C	HDMI
Display x 1	3840 x 2160@60P	3840 x 2160@60P	3840 x 2160@60P
	3840 x 2160@60P	3840 x 2160@60P	
Display x 2	3840 x 2160@60P	–	2560 x 1440@60P
	2560 x 1440@60P	–	3840 x 2160@60P
	–	3840 x 2160@60P	3840 x 2160@60P
Display x 3	2560 x 1440@60P	3840 x 2160@30P	3840 x 2160@30P
	3840 x 2160@30P	3840 x 2160@30P	2560 x 1440@60P
MST	DSC ON, DSC 3:1		
	DP	Type-C	HDMI
Display x 1	3840 x 2160@60P	3840 x 2160@60P	3840 x 2160@60P
	3840 x 2160@60P	3840 x 2160@60P	–
Display x 2	3840 x 2160@60P	–	3840 x 2160@30P
	3840 x 2160@30P	–	3840 x 2160@60P
	–	3840 x 2160@60P	3840 x 2160@60P
Display x 3	3840 x 2160@30P	3840 x 2160@30P	3840 x 2160@30P