

LAPTOP CONVENIENCE. DESKTOP EXPERIENCE.

USB-C LAPTOP DOCKING STATION RANGE

	ENTRY RANGE		MID RANGE			PRO RANGE	
	DST-Micro	DST-Micro 140	DST-Mini	DST-Mini Plus	DST-Mini XT	DST-Mx Duo	DST-Pro 5K XT
No. of Supported External Displays							
Single Display (Resolution / Refresh Rate)	4K / 60Hz	4K / 30Hz	4K / 60Hz	4K / 30Hz	4K / 30Hz	4K / 60Hz	5K / 60Hz
Dual Display (Resolution / Refresh Rate)	-	-	-	4K / 30Hz (1920x1080)	Full HD (1920x1080)	4K / 60Hz 4K / 30Hz	5K / 60Hz 4K / 60Hz
Triple Display (Resolution / Refresh Rate)	-	-	-	-	-	-	4K / 60Hz 2 x 5K / 60Hz
Pass-Through Charging*	100W	60W	100W	100W	100W	100W	100W
Video Outputs	1 x HDMI	1 x HDMI	1 x HDMI	1 x HDMI 1 x VGA	1 x HDMI 1x DisplayPort	2 x HDMI	1 x HDMI 2 x DisplayPort
Ports & Card Readers	1 x USB Type A 1 x HDMI 1 x PD 3.0 USB-C	2 x USB Type A 1 x HDMI 2 x Card Reader (Micro-SD & SD) 1 x PD 3.0 USB-C male	2 x USB Type A 1 x HDMI 1 x RJ45 (Ethernet) 2 x Card Reader (Micro-SD & SD) 1 x PD 3.0 USB-C	3 x USB Type A 1 x PD 3.0 USB-C 1 x HDMI 1 x VGA 1 x RJ45 (Ethernet) 2 x Card Reader (Micro-SD & SD)	2 x USB Type A 1 x USB-C (PD & Data) 1 x HDMI 1 x DisplayPort 1 x RJ45 (Ethernet) 1 x SD Card Reader 1 x 3.5mm audio (Combined in/out)	2 x USB Type A 1 x USB-C (PD & Data) 2 x HDMI 1 x RJ45 (Ethernet) 1 x 3.5mm audio (Combined in/out)	3 x USB Type A 1 x USB-C 1 x PD 3.0 USB-C 1 x HDMI 2 x DisplayPort 1 x RJ45 (Ethernet) 2 x Card Reader (Micro & SD) 1 x 3.5mm audio (Combined in/out)
Bandwidth	SuperSpeed 5Gbps	SuperSpeed 5Gbps	SuperSpeed 5Gbps	SuperSpeed 5Gbps	SuperSpeed 5Gbps	SuperSpeed 5Gbps	SuperSpeed 5Gbps
Software Compatibility	Windows, Mac OS, Android, Chrome OS & Linux	Windows, Mac OS, Android, Chrome OS & Linux	Windows, Mac OS, Android, Chrome OS & Linux	Windows, Mac OS, Android, Chrome OS & Linux	Windows, Mac OS, Android, Chrome OS & Linux	Windows, Mac OS, Android, Chrome OS & Linux	Windows, Mac OS, Android, Chrome OS & Linux
4K Capability	4K 60Hz	4K 30Hz	4K 60Hz	4K 30Hz	4K 30Hz	Dual 4K	Triple 4K
Part No.	43336	43326	43358	43278	43323	43360	43349

* depending on the connected power supply and the power consumption of the Docking Station.