



CLUB3D USB Type C 3.2 Gen 1 Multi Stream Transport (MST)Hub DisplayPort1.4 Triple Monitor

Brand : CLUB3D

Product code: CSV-1550

Product name : USB Type C 3.2 Gen 1 Multi Stream Transport (MST)Hub DisplayPort1.4 Triple Monitor

USB Type C 3.2 Gen 1 Multi Stream Transport(MST)Hub DisplayPort™ 1.4 Triple Monitor 4K60Hz with DSC 1.2

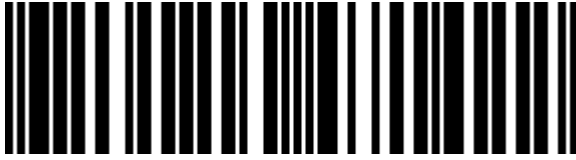
CLUB3D USB Type C 3.2 Gen 1 Multi Stream Transport (MST)Hub DisplayPort1.4 Triple Monitor:

CSV-1550 - The Club-3D USB Type C 3.2 Gen 1 Multi Stream Transport(MST)Hub DisplayPort™ 1.4 Triple Monitor 4K60Hz with DSC 1.2 is an integrated solution that allow you to enjoy displaying content onto three different monitors / displays simultaneously under MST mode. The three screens can accommodate displaying different contents in parallel or by simply extending the existing screen, giving a panoramic view of the content which maximizes the user's visual experience. With its multi-display capabilities, this hub can serve as a convenient and hassle-free portable, alternative solution to the conventional docking station.

It's the perfect solution for host devices which feature DP1.2 /1.4 graphic cards that supports all DP Alt mode video signal output, for gaming and commercial applications. The MST Hub is directly powered from the host thru the USB Type C 3.2 Gen 1 connector.



Ports & interfaces		Weight & dimensions	
Connectivity technology *	Wired	Depth	79 mm
Host interface *	USB 3.2 Gen 1 (3.1 Gen 1) Type-C	Height	17 mm
DisplayPorts quantity	3	Weight	58 g
DisplayPort version	1.4	Packaging data	
Microphone in *	✗	Quantity per pack	1 pc(s)
Network		Package width	145 mm
Ethernet LAN *	✗	Package depth	145 mm
Performance		Package height	45 mm
Card reader integrated *	✗	Package weight	87 g
Maximum digital resolution	7680 x 4320 pixels	Packaging content	
Number of displays supported	3	Manual	✓
Maximum refresh rate	60 Hz	Packaging composition	
Product colour *	Black	Plastic packaging weight	5 g
High Dynamic Range (HDR) supported	✓	Paper/cardboard packaging weight	46 g
Plug and Play	✓	Total plastic packaging weight	0 g
Country of origin	China	Total paper/cardboard packaging weight	0 g
Certification	FCC, CE EMI	Technical details	
Graphics		Compliance certificates	CE, Federal Communications Commission (FCC), RoHS
Maximum resolution	7680 x 4320 pixels	Logistics data	
Operational conditions		Harmonized System (HS) code	8473 3020
Operating temperature (T-T)	0 - 50 °C	Other features	
Storage temperature (T-T)	-40 - 70 °C	Cable length	0.13 m
Weight & dimensions			
Width	79 mm		



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