DS8 Multifunction Adapter

Product introduction:

DS8is a multi-functional USB-
C port Docking station, which can expand the USB-
C port of your laptop. At the same time, it has more ports
 to expand, including HDMI, 3*USB 3.0 interfaces,TF/SD
interfaces,USB2.0 interface and a maximum of 100WPD charging.

Model:

HS- HUB-DS8

Product parameters

Model	HS-HUB-DS8					
Master chip	CS5266+GL3510+GL3224+MT3905					
Output Interface	TF+SD+3*USB3.0+HDMI+USB2.0+PD					
Capacity	Uplink interface	Full Function	❶	USB-C	PD charging	Support PD3.0 protocol, can charge upstream computer or mobile phone, maximum 95W charging
					data transmission	Support USB3.0 5Gbps transfer rate, backward compatible with USB2.0/1.1/1.0
					Audio and video transmission	CTIA standard
					Billboard Support	Support
	Downlink interface	Output	❷	HDMI	Video Bandwidth	MAX 3G
					Video Resolution Refresh Rate	4K/30hz/10bit （MAX） 1080p/60hz/48bit 720p/60hz/48bit

				Color Depth	3D/1080p/7200 etc
				Audio	8 channels, sampling rate 192khz/24bit format support LPCM, DTS, AC3, HBR
				HD Video Content Protection Protocol	HDCP 1.4
		❸	USB2.0	Data transmission	Support USB2.0 480Mbpstransfer rate, backward compatible with USB1.1/1.0
				Power	5V 0.5A
		❹ ❺ ❻	USB 3.0-A*3	Data transmission	Support USB3.0 5Gbps transfer rate, backward compatible with USB2.0/1.1/1.0
				Power	5V 0.9A
		❼	SD 2.0	Data transmission standard	Support UHS-1 transmission standard and compatible with Class transmission standard
				Standard Card Type	SDXC, SDHC, SD, MMC, RS-MMC Card
		❽	TF 2.0	Data transmission standard	Support UHS-1 transmission standard and compatible with Class transmission standard
				Standard Card Type	Micro SDXC, Micro SD, Micro SDHC Card
	charging input	❾	USB-C	charging protocol	PD 3.0 maximum support input 100W
Size	112*49*15.5mm				
Weigh	80g				
Materials	Aluminum Alloy				
Colour	Grey				
Support Systems	Windows / Mac OS / Linux / Android				

Certification	CE
Warranty	1 Year Limited Warranty

📖**Note**

1. Different hardware and software conditions may cause differences in the test results. The actual reading and writing speed depends on the hardware and software of the connected device and personal usage habits.

Revision History

Version	Description	Date
V1.0.0	DS8	20230727

Data subject to change without notice.

The Manual includes instructions for using and managing the Product. Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version of this Manual at the website (www.hiksemitech.com).