

## DELL Dock - WD19S 130W

Brand : DELL

Product name : Dell Dock - WD19S 130W

USB 3.1 Gen2 Type-C, 3 x USB A 3.1, 2 x DisplayPort, HDMI, RJ-45, 130W

## DELL Dock - WD19S 130W:

Boost your PC's power on the world's most powerful and first modular USB-C dock with a future-ready design.

Product code: DELL-WD19S130W

DELL Dock - WD19S 130W. Connectivity technology: Wired, Host interface: USB 3.2 Gen 2 (3.1 Gen 2) Type-C. Ethernet LAN data rates: 10,100,1000 Mbit/s. Product colour: Black, Maximum digital resolution: 5120 x 2880 pixels. Power source type: DC, AC input voltage: 120 - 230 V, AC input frequency: 50 - 60 Hz. Windows operating systems supported: Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10...





Ports & interfaces		Software	
Connectivity technology *	Wired	Linux operating systems supported	✓
Host interface *	USB 3.2 Gen 2 (3.1 Gen 2) Type-C	Operational conditions	
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	3	- Operating temperature (T-T)	0 - 35 °C
USB 3.2 Gen 2 (3.1 Gen 2) Type-C ports quantity	2	Storage temperature (T-T) Operating relative humidity (H-H)	-20 - 60 °C 10 - 80%
HDMI ports quantity *	1	Storage relative humidity (H-H)	5 - 90%
HDMI version	2.0	Weight & dimensions	
DisplayPorts quantity	2	Width	205 mm
DisplayPort version	1.4	Depth	90 mm
Microphone in *	×	Height	29 mm
DC-in jack	<ul> <li>Image: A set of the set of the</li></ul>	Weight	585 g
Network		Packaging data	
Ethernet LAN *	1	Quantity per pack	1 pc(s)
Ethernet LAN (RJ-45) ports	1	Package width	300 mm
Ethernet LAN data rates	10,100,1000 Mbit/s	Package depth	290 mm
Performance		Package height	62 mm
Card reader integrated *	×	Carbon footprint	
Maximum digital resolution	5120 x 2880 pixels	Total carbon footprint (kg of CO2e)	36
VESA mounting	<ul> <li>Image: A set of the set of the</li></ul>	Carbon emissions, manufacturing (kg of CO2e)	26
Product colour *	Black	(kg of CO2e) Carbon emissions, logistics (kg of	
On/off switch	<i>√</i>	CO2e)	7
LED indicators	<ul> <li>Image: A set of the set of the</li></ul>	Carbon emissions, energy usage (kg	6
Power		of CO2e)	-
Power source type	DC	Carbon emissions, end-of-life (kg of CO2e)	-2
AC input voltage AC input frequency	120 - 230 V 50 - 60 Hz	Total carbon emissions, w/o use phase (kg of CO2e)	30
AC input frequency	JU - UU 112	p	

Power		Logistics data	
Power supply	130 W	Harmonized System (HS) code	84733020
Power cable length	1 m		
Software			
Windows operating systems supported	Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 IOT Core, Windows 10 IOT Enterprise, Windows 10 Pro, Windows 10 Pro x64, Windows 10 x64		















Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.