

DS-JCD543

J5 Create JCD543 USB-C Triple Display Docking Station

Product Overview

J5 Create JCD543 triple display docking station - USB3.0 Type-C (Gen1/5GBPs) universal docking station - power delivery 100W pass-through, with 2x HDMI + DisplayPort + D-sub + gigabit LAN + 3x USB 3.0 Type-A + 2x USB3.0 Type-C downstream hub with fast charge port + 3.5mm audio in/out, 350x83x23mm slim size; for windows or MAC



Specifications

Overview:

The j5create USB-C™ Triple Monitor Docking Station provides extra connectivity from your computer and extends to up to three monitors through HDMI™, VGA and DisplayPort™ / HDMI™. This docking station includes a NB stand that assists with heat dissipation and with its flexible USB-C™ cord, keeps in mind the location of the USB-C™ port on your device, ensuring an easy connection. These multi-adapters allow you to add an additional USB™ 3.1/SD™/microSD™ computer peripheral, HDMI™/DisplayPort™/VGA monitor and Gigabit Ethernet through your USB™ port. One of the USB™ Type-A ports supports fast charging BC1.2 for a smart phone, tablet or iPad®. The USB-C™ port supports power delivery 3.0, allowing you to keep charging your notebook or smart phone while using the adapter.

USB-C™ is the new standard for connecting PCs and laptops and will eventually replace all current USB™ cables and connectors. This new USB™ standard can be found on laptops, phones, tablets, etc. USB-C™ has a slim and reversible design, so there is no wrong way to plug it in. USB-C™ offers greater power delivery and faster data transfer rates of up to 5 Gbps.

Features:

- USB-C™ power delivery 100W pass-through
- USB-C™ downstream port Gen 1 5G x 1
- Power delivery adapter in port x 1
- USB™ Type-A downstream port Gen 1 5G x 3
- DisplayPort™ Alt mode supported
- DisplayPort™/HDMI™ output 4K @ 30 Hz
- USB™ graphic HDMI™ resolution 4K @ 30 Hz
- VGA Resolution 1920 x 1080 dual output
- RJ45 Gigabit Ethernet

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Product Specification Sheet

- SD™/microSD™ card slots allow for external memory access
- Combo audio jack mic/speaker
- Cable length 1.5 ft/45 cm

System Requirements:

- Available USB-C™ DisplayPort™ Alt mode
- Available USB-C™ port (USB™ 3.0 is recommended)
- Available USB™ power delivery over USB-C™ to support upstream charging
- 4K capable graphics card
- Microsoft® Windows® 10/ 8.1/ 7 (32-bit or 64-bit)
- macOS® 10.8 or later

Extended Monitor System Requirements:

- One 2K (2048 x 1152 @ 60 Hz) full-screen video playback
- CPU: Intel® Core™ i5 Quad Core
- RAM: 4 GB memory or higher
- Two 2K (2048 x 1152 @ 60 Hz) full-screen video playback
- CPU: Intel® Core™ i7 Quad Core
- RAM: 8 GB memory or higher
- - Higher processor recommended for multi-displays and optimal performance.

Specifications:

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Specifications

Product Code	DS-JCD543
Interface	
Host Interface	USB-C male connector with cable
Video Interface	HDMI female connector x 2
	DisplayPort female connector x 1
	VGA female connector x 1
Ethernet Port	RJ45 female connector (Gigabit Ethernet) x 1
USB Port	USB Type-A 3.1 5G female connector x 3
Card Slots	SD 3.0 x 1 Slot
	microSD 3.0 x 1 Slot
Combo Audio Jack	Microphone and speaker
Power	
PowerMode	Bus-powered or self-powered
HDMI	Display resolution: 4K @ 30 Hz
VGA	Display resolution: 1920 x 1080 @ 60 Hz

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Product Specification Sheet

USB-C	Power delivery 3.0 x 1
	USB-C 3.1 port x 1
USB	USB Type-A 3.1 port x 3 (USB 3.1 Gen 1/5 Gbps)
	BC 1.2 port x 1
Ethernet	Transfer Rate:
	1000 Mbps (Half Duplex)/1000 Mbps (Full Duplex)
	IEEE:
	IEEE 802.3az, IEEE 802.3, 802.3u, and 802.3ab, IEEE 802.3x
	Modes:
	Supports Wake on LAN function, suspend mode and remote wakeup via link-change, Magic Packet or Microsoft wakeup frame
	Supports IEEE 802.1Q VLAN tagging and 2 VLAN ID filtering
Physical Specifications	
Dimensions	Main body:
	3.24 (W) x 0.92 (H) x 13.78 (D) in.
	82.5 (W) x 23.4 (H) x 350 (D) mm
	USB-C cable length: 1.5 ft/450 mm
Weight	Approximately: 0.66 lbs./300g
Environmental	
Storage Temperature	-10 - 65 degreesC
Storage Humidity	< 85% non-condensing
Operation Temperature	0 - 40 degreesC
Operation Humidity	< 85% non-condensing

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/DS-JCD543-J5-Create-JCD543-USB-C-Triple-Display-Docking-Buy-p-228765.php>

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