ComX Computers
Product Specification Sheet

DS-JCD384

J5 Create JCD384 USB Type-C Multi Adapter

Product Overview

J5 Create JCD384 minidocking - USB3.0 Type-C (Gen1/5GBPs) universal docking station with HDMI + D-sub + gigabit LAN + USB3.0 type-C + 2x USB3.0 type-A + 1x USB3.0 BC1.2 2.4A type-A for fast charge + dual card readers (SDXC + miCroSDXC) - 4K HDMi (up to 3840x2160), for windows or MAC, 50x120x16.5mm + 137mm cable, aluminum housing



Specifications

Overview:

The j5create USB Type-C Multi Adapter provides extra connectivity from your computer. These pocket-sized multi-adapters allow you to add an additional USB 3.1/SD/MicroSD computer peripheral, HDMI/VGA monitor or Gigabit Ethernet through your USB ports. One of the USB 3.0 SuperSpeed ports supports fast charging BC 1.2 for a smartphone, tablet or iPad®. USB Type-C port supports charging, power delivery 3.0 and data transfer. When connected with a power source, the USB Type-C input charging port allows you to keep charging your notebook or smartphone. USB Type-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. The USB Type-C has a slim and reversible design, so there is no wrong way to plug it in. USB Type-C offers greater power delivery and faster data transfer rates of up to 10 Gbps.

Features:

- Quickly add an HDMI or VGA and Gigabit Ethernet port
- Supports HDMI resolution up to 4K @ 30 Hz
- Supports VGA resolution up to 1920 x 1200 @ 60 Hz
- USB 3.0 Type-A port x 3; BC 1.2 port x 1
- Supports USB Type-C upstream & downstream: charging, power delivery 3.0 and data transfer
- SD/MicroSD card slots allow for external memory access

Power Delivery 3.0
Power Delivery 3.0 provides you with more stability and better compatibility. Only have PD 2.0? Don't worry, PD 3.0 devices work with PD 2.0.

BC 1.2 Fast Charging
Provides up to 2.5x faster charging than standard chargers. Up to 2.4A, USB 3.0 SuperSpeed port supports fast charging BC 1.2 for a smartphone, tablet, iPad® or similar device.

System Requirements:

- Available DisplayPort™ Alt Mode over USB Type-C port
- USB PD 3.0/2.0 compatible for upstream charging

Specifications:

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Specifications	
Product Code	DS-JCD384
Interface	
Host Interface	USB Type-C Male connector
Video Interface	HDMI Female connector x 1
	VGA Female connector x 1
Type-C Port	USB Type-C Female connector x 1
Ethernet Port	RJ-45 Female connector (Gigabit Ethernet) x 1
USB Port	USB 3.0 Type-A Female connector
Card slots	USB 3.0 SD x 1 Slot
	USB 3.0 MicroSD x 1 Slot
Power	
Power Mode	Bus-powered or self-powered
Functions	
HDMI	Display resolution: 4K @ 30 Hz
VGA	Display resolution: 1920 x 1200 @ 60 Hz
Type-C	Upstream & downstream: charging, power delivery 3.0 and data transfer
USB	USB 3.0 Type-A port x 3 (USB 3.1 Gen1/ 5 Gbps)
	BC 1.2 port x 1 (CDP 1.5A/DCP 2.4A)
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
	Supports Jumbo Frame
	Supports Checksum Offload (IPv4, IPv6, TCP, UDP) and TCP Large Send Offload
Physical Specifications	

Dimensions	Main body:
	0.16 (W) x 0.39 (H) x 0.05 (D) in.
	50 (W) x 120 (H) x 16.5 (D) mm
	Cable length: 0.45 in./137 mm
Weight	Approximately: 0.18 lbs/ 88g
	(including cable)
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.co.za/DS-JCD384-J5-Create-JCD384-USB-Type-C-Multi-Adapter-p-210770.php

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