

DS-JCD375

J5 Create JCD375 ULTRADRIVE Kit USB-C Modular 9-in-1 Mini Dock

Product Overview

J5 Create JCD375 9-in-1 ultradrive modular mini dock - USB3.0 Type-C (Gen2/10GBPs) universal docking station - base unit - with HDMI + USB3 Type-C with 100w PD3.0 (Gen2 10Gbps) + 3x USB3 Type-A (Gen2 10Gbps) - 32x12x126mm, aluminum housing - 2x type-C modular kit (work as individual type-C converter separately) - dual card reader / gigabit LAN - 34x13x21mm per module



Specifications

Overview:

The JCD375 USB-C™ Modular Mini Dock 9-in-1 provides extra connectivity for your USB-C™ computer; featuring video, data storage and charging all in one. It includes 2 small detachable adapters (modular kits) to add extra ports and features to your laptop.

This pocket-sized multi-adapter allows you to add an additional USB™ 10G computer peripheral and HDMI™ monitor through your computer's USB-C™ port. It also provides two modular kits that add a gigabit Ethernet port and/or an SD™ 4.0 card reader. Each kit can work separately as a complete mini adapter or be connected to the main body for use together.

Features:

- Upgrade your transfer speed: USB™ 3.1 Gen 2, 10 Gbps and SD™ 4.0 UHS-II 312 Mbps.
- Fast charging for phone: supports fast charging for iPhone®, Samsung® phones, and other USB™ devices.
- Right angle cable for your comfort: With an innovative 90-degree L-shaped design, it's more comfortable, sturdier and less hassle to connect to the side of your laptop or tablet.
- Each module can be used individually or as an extension kit to the main body of the dock.

The main body includes 6 outputs:

- 1 x HDMI™ with resolutions up to 4K @ 30 Hz
- 3 x USB™ Type-A 3.1 Gen 2 ports support 10 Gbps of data transfer
- 1 x USB-C™ 3.1 Gen 2 port supports 10 Gbps
- 1 x USB-C™ with power delivery charging up to 100W

2 modular kits include:

- 1 x Gigabit Ethernet

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Product Specification Sheet

- 1 x microSD™ & SD™ card reader 4.0 UHS-II 312 Mbps

System Requirements:

- Available DisplayPort™ Alt Mode over USB-C™ port

Note:

- Available USB-C™ DisplayPort™ Alt mode

- Available USB™ power delivery over USB-C™ to support upstream charging

- If you are using a high-powered USB™, attach the USB-C™ power supply to the power delivery port to ensure maximum performance

Specifications:

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Specifications

Product Code	DS-JCD375
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Hardware Specifications

Host Connector	USB-C 3.1 male
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Video Output	HDMI female
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Network Interface	RJ45 (Gigabit Ethernet)
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Card Reader	SD / microSD
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Audio Supported	Yes
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Power Source	Bus-Powered & Self-Powered
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Ports	- USB Type-A x 3
	- USB-C (PD) x1
	- USB-C (Data Transfer) x1
	- Gigabit Ethernet
	- microSD & SD Card Reader

Performance

Maximum Display Resolution	3840 x 2160 @ 30 Hz; 1920 x 1080 @ 60 Hz
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Maximum Display Refresh Rate	3840 x 2160 @ 30 Hz; 1920 x 1080 @ 60 Hz
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Maximum Data Transfer Rate	10 Gbps
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Displays Supported	1
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Compatible Networks	10/100/1000 Mbps
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Compatible Cards	SD / microSD (UHS-I, UHS-II) 312 Mbps
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Audio Channel	2.1 via HDMI
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Fast Charging	BC1.2 Max 1.5A
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Power Delivery	100W
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Physical Specifications

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Product Specification Sheet

Color	Silver, Black
Enclosure Type	Aluminum, ABS Plastic
Cable Length	7.99 in. (20.3 cm)
Product Height	4.98 in. (12.65 cm)
Product Width	1.28 in. (3.26 cm)
Product Depth	0.48 in. (1.22 cm)
Product Weight	0.2 lb (0.09 kg)
Input Voltage	NA
Output Voltage	NA
Output Ampere	NA
Operating Temperature	30 to 106 degreesF (-1 to 41 degreesC)
Storage Temperature	0 to 155 degreesF (-17 to 68 degreesC)

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-JCD375-J5-Create-JCD375-ULTRADRIVE-Kit-USB-C-Modular-Buy-p-240169.php>

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