

# j5create JCD392 USB-C 10Gbps Mini Dock Installation Guide

Home » j5Create » j5create JCD392 USB-C 10Gbps Mini Dock Installation Guide 🖫



#### **Contents**

- 1 Features
- 2 System Requirements
- 3 Documents /

Resources

- 3.1 References
- **4 Related Posts**

#### **Features**

- Built-in advanced USB-C® E-Mark integrates USB4®, Thunderbolt™ 3, and Thunderbolt™ 4 compatibility
- Features a 4K HDMI™ output, supporting video resolutions up to 3840 x 2160 at 60 Hz
- Three SuperSpeed USB™ 10Gbps downstream ports (1 USB-C® and 2 Type-A) to connect peripherals
- Charge and power connected laptop and peripherals with 100W Power Delivery
- · Easily add a wired network connectivity with the Gigabit Ethernet port
- Plug-and-play, no driver installation required

## **System Requirements**

- Available USB-C® port that supports DisplayPort™ alternate mode and USB™ Power Delivery 2.0 or 3.0
- Please refer to the manufacturer of your computer for more information about your device
- The host device must support DisplayPort™ 1.4 to achieve 4K resolution at 60 Hz

#### **Notes**

- A 4K-capable display is required for obtaining the 3840 x 2160 resolution
- If connected to a USB™ 2.0 host port, or if using a USB™ 2.0 host cable, performance may be limited
- The adapter can connect to a USB-C® port that doesn't support Power Delivery, but it will not pass power through the connected device
- If you are using high-powered USB™ devices, attach a USB-C® power adapter to the power delivery port to ensure maximum performance. To avoid disruption, do not remove the power adapter while copying files.
- We advise no more than one (1) bus-powered/portable external hard disk drive to be connected to the adapter at a time

#### STOP!

If you have any problems with this product please contact our technical support team before returning it to the store.

#### **TECHNICAL SUPPORT**

Customer Service: 888-988-0488 Technical Support: 888-689-4088 Email: service@j5create.com

USB, USB-C, and USB4 are trademarks of USB Implementers Forum, Inc., its afiliates or its respective owners, registered or used in many jurisdictions worldwide.

Thunderbolt is a trademark of Intel Corporation, its afiliates or its respective owners, registered or used in many jurisdictions worldwide. HDMI is a trademark of HDMI Licensing Administrator, Inc., its afiliates or its respective

owners, registered or used in many jurisdictions worldwide. SD and microSD are trademarks of SD-3, LLC, its afiliates or its respective owners, registered or used in many jurisdictions worldwide. DisplayPort is a trademark of Video Electronics Standards Association, its afiliates or its respective owners, registered or used in many jurisdictions worldwide. Other trademarks and trade names may be used in this document to refer to either the entities claiming the marks and/or names or their products and are the property of their respective owners. All company, product and service names used are for identification purposes only. Use of these names, logos, and brands does not imply endorsement. We disclaim any interest in the marks of others.

## **Documents / Resources**



j5create JCD392 USB-C 10Gbps Mini Dock [pdf] Installation Guide JCD392 USB-C 10Gbps Mini Dock, JCD392, USB-C 10Gbps Mini Dock, 10Gbps Mini Dock, Mini Dock, Dock

## References

• j5 j5create International

Manuals+,