

4XEM USB 3.0 to 4K DisplayPort Display Docking Station

4XEM Part- 4XUG7601DP



Introducing the USB 3.0 to DisplayPort 4K Display Adapter, the ultimate solution for seamless and convenient display expansion. With a USB 3.0 Type-A male host connector to a DisplayPort female connector, this adapter allows you to connect your laptop or desktop computer to a DisplayPort-enabled display, delivering stunning 4K resolution for an immersive visual experience.

Don't limit yourself to a single screen. Elevate your digital experience and unlock the true potential of your devices with the 4XEM USB 3.0 to DisplayPort 4K Display Adapter. Upgrade to a world of connectivity and immerse yourself in the brilliance of high-definition visuals. Get yours today and revolutionize the way you work, play, and connect!

Problem it solves: Connect, mirror, and extend 4K high quality resolution displays quick and easy with 4XEM's USB 3.0 to 4K DP Display Adapter.

4XEM Products Are Available At Your Favorite Online Retailers

WWW.4XEM.COM

Contact Todd Schaus 4XEM sales Rep
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Features:

- USB 3.0 Type-A male host connector - Attached
- DisplayPort female (12.96 Gbps) port
- Supports 4K resolution display
- Windows (Vista, 7, 8, 8.1, 10), Mac OSX (10.10 or later), Linux and Chrome OS compatibility
- Minimum System Requirements: CPU Intel Core i5 and RAM of 4GB

Benefits:

- **Enhanced Connectivity:** The USB 3.0 Type-A male host connector ensures a secure and reliable connection between your device and the adapter. Say goodbye to connectivity issues and enjoy seamless data transfer.
- **Stunning Visuals:** The DisplayPort port with a data transfer rate of 12.96 Gbps delivers exceptional picture quality. Immerse yourself in the world of 4K resolution, witnessing every detail and enjoying vibrant colors like never before.
- **Universal Compatibility:** Whether you're using Windows (Vista, 7, 8, 8.1, 10), Mac OSX (10.10 or later), Linux, or Chrome OS, the 4XEM adapter is designed to work seamlessly with multiple operating systems. No matter your preferred platform, this adapter has got you covered.
- **Efficient System Requirements:** With a minimum requirement of an Intel Core i5 CPU and 4GB of RAM, the 4XEM adapter is compatible with a wide range of systems. You can enjoy the benefits of extended displays and high-quality visuals without the need for expensive hardware upgrades.
- **Easy to Install and Use:** The plug-and-play functionality of the 4XEM adapter means you can start using it within seconds. No complicated software installations or configurations required. Simply connect the adapter, and you're ready to elevate your visual experience.

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| Warranty Information | Warranty | 1 Year |
| Features | Host Interface Bus Type AV Output Audio Support | USB Type-A USB 3.0 DisplayPort Yes |
| Hardware | Chipset ID Industry Standards | SiliconMotion - SM768 Kinetic Technologies - STDP4028 DisplayPort 1.1a HDCP 1.3 |
| Connector(s) & Performance | Host Connector Display Connector Maximum Resolution Audio Specifications | USB SuperSpeed Type-A (5Gbps - Male) DisplayPort (12.96Gbps - Female) 3840x2160 (4K) @ 30Hz Up to 8-ch Surround |
| Physical Characteristics | Color Shell Material Switch/Buttons LED Indicators Cable Type Cable Length Product Height Product Width Product Length (Body) Product Length (Overall) Weight of Product | Black Plastic None Power: Blue Pigtail 3.97 in [100.9 mm] 0.61 in [25.5 mm] 3.94 in [100.1 mm] 1.98 in [50.3 mm] 7.25 in [184.1 mm] 2.68 oz [76 g] |
| Software | OS Compatibility | Windows 7 or later Mac OS 10.10 or later Linux Chrome OS |
| Power | Power Source Power Consumption | Bus-Powered 2W |
| Environmental | Operating Temperature Storage Temperature | 32°F to 104°F [0°C to 40°C] @ 10%-90% RH (Non-Condensing) 14°F to 158°F [-10°C to 70°C] @ 10%-90% RH (Non-Condensing) |
| Packaging Information | Package Type Package Height Package Width Package Length Shipping (Package) Weight | Box 5.42 in [137.6 mm] 3.39 in [86.1 mm] 0.81 in [20.5 mm] 3.74 oz [106 g] |
| Special Notes / Requirements | Hardware Requirements Notes | "Processor: Intel Core i5 or higher RAM: 4GB or higher" "DP data rate is ""HBR Turbo Mode"" @ 3.24Gbps/lane 4K@30Hz is limitation of SM768 IC, not available video bandwidth." |
| What's in the Box | Included in Package | 1x USB 3.0 DisplayPort video adapter 1x User Manual |

* Product appearance and specifications are subject to change without notice.

* Same day shipping is only available for orders shipping within the United States.

