DATA SHEET

4XEM's 8K/4K 1M USB-C to DisplayPort Cable with Power Delivery

4XEM Part- 4XTPC026B1M

4XEM's USB-C to DisplayPort cables offer the great ability to connect your USB-C devices to you HDMI displays. Such USB-C devices can include new models of the Lenovo laptops, ChromeBook, various mobile phones and even new gaming consoles. Your USB-C port must support DP-Alt mode for a proper connection. Supporting stunning 8K and 4K video resolution the cable allows you to stream the highest quality displays possible from your laptop or other video source. With fast uncompressed bandwidth the cable is able to keep refresh rates high, maintaining a constant smooth video stream.

In addition to the great video quality, this cable also brings amazing Power delivery charging capabilities to your devices. Charge your laptop while also stream high quality 8K video, two amazing functions with one cable. Plug and play set-up means your connection between USB-C and DisplayPort devices can be ready in seconds. Get 8K quality video quickly and reliably from 4XEM's USB-C to DisplayPort cables.

Problem it solves: Gain 8K and 4K video resolution while easily connecting your USB-C and DisplayPort devices.

4XEM Products Are Available At Your Favorite Online Retailers

WWW.4XEM.COM

Contact Brandon Hegarty 4XEM Sales Manager
1-866-999-4936 Ext.113 bhegarty@4xem.com

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Features

- USB-C male connector
- DisplayPort male connector
- DP-Alt mode support required
- USB-C female port—for PD input
- 100W of Power Delivery
- Supports 8K
- Supports 4K
- Unidirectional display connection
- 32.4 Gbps max uncompressed bandwidth
- 1 meter/ 3.28 feet in length

Application

- Pro-Level Workstations – Connect USB-C laptops or tablets (MacBook Pro, Surface, Dell XPS) to DisplayPort monitors for 8K/4K video output with simultaneous charging via Power Delivery.
- Business & Office Displays – Deliver presentations or run extended desktop setups on DisplayPort monitors while keeping your USB-C device powered.
- Home Office Setups – Simplify cable clutter by combining video and power through one 2-meter cable to DisplayPort monitors and USB-C power sources.
- Education & Training Environments – Enable seamless video and power connection from USB-C devices to classroom DisplayPort projectors or displays.

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Warranty Information	Warranty	1 Year
Hardware	Operating Mode	Passive
	Chip ID	Via Labs - VL103
	Direction	Unidirectional
	Industry Standards	DisplayPort 1.4a DisplayPort 1.4a Alt-Mode Power Delivery PD 3.0
Connector(s)	Connector A (Source)	USB Type-C - Male
	Connector B (Display)	DisplayPort - Male USB Type-C - Female (PD Input)
Performance	Max Uncompressed Bandwidth	HBR3 - 32.40Gbps/25.92Gbps
Power	Power Delivery	Up to 100W Pass-through
Physical Characteristics	Colour	Black/Grey
	Connector Style	Straight
	Cable Jacket Type	PVC - Poly-Vinyl Chloride
	Cable OD	0.21 in [5.3 mm]
	Cable Length	3.28 ft [1.0 m]
	Weight of Product	2.12 oz [60 g]
Packaging Information	Package Type	Poly-bag
	Package Height	8.19 in [208 mm]
	Package Width	5.83 in [148 mm]
	Package Length	0.78 in [19 mm]
	Shipping (Package) Weight	2.47 oz [70 g]
What's in the Box	Included in Package	1x 1m USB-C to DisplayPort Cable
	System Requirements	An available USB Type-C port that supports DP Alt-Mode is required.
	Notes	"USB Type-C PD Power Supply NOT Included This cable is Unidirectional. It will only function when connecting a USB-C video source to a DisplayPort display."

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

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

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