

USB-C to DisplayPort Adapter Cable (M/M), 8K UHD, DisplayPort 1.4, Black/Silver, 6 ft.

MODEL NUMBER: U444-006-DP8SE



USB-C to DP cable connects a DisplayPort monitor to your MacBook Pro or Windows laptop's USB-C or Thunderbolt 3 port.

Features

USB-C to DP Converter Gets Your Gaming, Home Theater or Digital Signage Setup 8K-Ready This high-speed USB Type-C to DisplayPort adapter (M/M) connects a DisplayPort monitor, projector or television to the USB-C or Thunderbolt 3 port on your MacBook Pro, Windows laptop, tablet or media center. Backward compatible with all your existing USB-C sources and DisplayPort displays, the U444-006-DP8SE is ideal for future-proofing your 1080p or 4K audio/video application in anticipation of an 8K upgrade.

Supports USB-C DisplayPort 1.4 Alternate Mode for Converting Audio/Video Signals By connecting the USB-C cable to a source device that supports USB DisplayPort 1.4 Alt Mode, you can output 8K video and digital audio to a DisplayPort monitor, television or projector without installing special software drivers. The cable is backward compatible with DP 1.2 Alt Mode signals.

Enjoy the Clarity of 4K/8K Video with Digital Audio The U444-006-DP8SE supports Ultra High Speed 8K video resolutions up to 7680 x 4320 at 30 Hz.

Reversible USB-C Connector Attaches in Either Direction Unlike traditional USB cables that connect in only one direction, the reversible USB-C male connector plugs into a USB-C or Thunderbolt 3 port in either direction for an instant connection every time.

Ready to Use Right from the Package, So You Can Plug and Play Immediately The plug-and-play USB Type-C to DisplayPort cable requires no software or external power. Just connect the USB-C plug to the USB-C or Thunderbolt 3 port on a source device that supports USB DisplayPort Alternate Mode, and connect the DisplayPort plug to your display.

Highlights

- Ideal for future-proofing your current A/V application in anticipation of an 8K upgrade
- Converts audio/video signals from sources supporting USB DisplayPort Alt Mode
- Supports UHD resolutions up to 8K @ 30 Hz for enhanced video without latency
- Reversible USB-C plug connects in either direction for immediate no-fuss use
- Uni-directional plug-and-play cable directs signals only from USB-C to DisplayPort

Applications

- Watch 8K video from a compatible MacBook Pro, Windows laptop or media center on a compatible television, monitor or projector
- Connect a laptop to a conference table's A/V box to give a video presentation on a large screen
- Play online or PC video games that display optimal graphics
- Send 8K video content to digital signs or point-of-sale displays

System Requirements

- Source device with USB-C or Thunderbolt 3 port that supports USB DisplayPort Alternate Mode
- Display device with DisplayPort



input

- Both source and display devices must be compatible with 8K standards to watch 8K video

Package Includes

- U444-006-DP8SE USB-C to DisplayPort Adapter Cable, M/M, Black/Silver, 6 ft.

Specifications

OVERVIEW	
UPC Code	037332255600
INPUT	
Cable Length (ft.)	6
Cable Length (m)	1.828
Cable Length (in.)	72
PHYSICAL	
Cable Jacket Type	TPE
Cable Outer Diameter (OD)	4.2MM
Color	Black; Gray
Material of Construction	TPE
Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 0.50
Shipping Weight (lbs.)	0.15
Unit Packaging Type	Polybag
Unit Weight (kg)	0.07
Unit Weight (lbs.)	0.15
Wire Gauge (AWG)	34/24
ENVIRONMENTAL	
Operating Temperature Range	0 to 45 °C (32 to 113 °F)
Storage Temperature Range	-10 to 70 °C (14 to 158 °F)
Operating Humidity Range	10 - 85% RH, NON-CONDENSING



Storage Humidity Range	5- 90% RH, NON-CONDENSING
CONNECTIONS	
Side A - Connector 1	USB C (MALE)
Side B - Connector 1	DISPLAYPORT (MALE)
Contact Plating	Gold
FEATURES & SPECIFICATIONS	
Max Supported Video Resolution	8K @ 30Hz (7680 x 4320)
Displayport Specification	1.2; 1.4
USB Specification	USB 3.0 (up to 5 Gbps); USB 3.1 Gen 1 (up to 5 Gbps)
Max Supported Color Depth	48-bit Deep Color
Technology	DisplayPort; USB 3.0 (SuperSpeed); USB 3.1 (Gen 1)
STANDARDS & COMPLIANCE	
Certifications	RoHS, REACH, CE, FCC, WEEE
WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty

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