



# USB 3.0 Type-C™ 4K DisplayPort™ Graphic Adapter



## Manual

DA-70844 Rev. 2

The USB graphic adaptor allows you to connect your laptop via the universal USB Type-C™ port to a second DisplayPort™ monitor with full 4K resolution. Thanks to the easy plug-and-play configuration, you don't have to install drivers or change system settings.

## Description

The USB Type-C™ to DisplayPort™ Adapter is specifically designed to connect newly released devices such as the 2015/2016 MacBook and other devices with USB-C™ port to existing display monitors and projectors with DisplayPort™.

- Gold plated plug USB 3.1 (USB-C™) to DP adapter enable you to mirror your MacBook display to your monitor or projector with DisplayPort™ input
- Resolution up to 4k x 2k (3840 x 2160) @ 30Hz; Supports Multi-Stream (MST) for daisy chaining multiple monitors and high precision audio such as LCPM, DTS, and Digital Dolby; Compatible with DP Alternative Mode specifications for video
- This adapter with no external drivers or power required, convenient use and carrying

## Product Feature

1: Chipset:	IF670
2: Material:	Aluminum
3: Finishing:	Anodic Oxidation
4: Cable Length:	20cm
5: Dimension:	47*22.7*12.2mm
6: Weight:	20±5g
7: Color:	Grey
8: Operating Temperature:	0°C to 40°C (35°F to 100°F)
9: Operating Humidity:	20% RH to 80% RH

## Package Content

1 x USB 3.0 Type-C™ to DisplayPort™ Graphic Adapter  
1 x Manual

## Type-C™ Compatibility List (Incomplete List)

- MacBook with 12" Retina Display
- Lenovo Yoga 900 (Yoga 4 Pro)
- Google Chromebook Pixel
- ASUS ROG GX700, G752, Zenbook Pro UX501VW
- HP EliteBook
- Dell XPS 12/13/15

**Supported Systems:**

MacBook (USB Type-C™) OS X System, Chromebook Pixel, Windows 10/8.1/8/7

**Important Notes**

USB-C “DisplayPort™ Alternative mode” support is required. Some smart phone only works with MHL mode or SlimPort solution. Not supporting DisplayPort™ Alternative mode.



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Assmann Electronic GmbH  
Auf dem Schüffel 3  
58513 Lüdenscheid  
Germany

