

USB Type C to DP™ 1.4 8K60Hz DSC1.2 HDR HBR3 Active Adapter



Product Name

USB Type C to DP™ 1.4 8K60Hz DSC1.2 HDR HBR3
Active Adapter

Product Series

Adapter

Itemcode

CAC-1567

EAN code

8719214471460

UPC code

841615101641

Description:

The Club 3D USB Type C to DisplayPort™ 1.4 Adapter 8K60Hz provided the source supports DSC1.2 HBR3 allows you to connect any USB Type C source to DisplayPort™ display at max 8K60Hz resolution and HDR support.

This Adapter also works with those, major brand, VR glasses which require 3.3V support.

It works on any USB Type C host that supports DP 1.4/DP 1.2 Alt mode, resolutions are limited to the source device. When working on Thunderbolt™ 3 host, this product transmits DP signal. The soft UltraFlex jacket protects the cable from bends and deformation damage. The Cable is 34AWG and Uni-Directional.

Features:

- Supports USB Type C input and DisplayPort™ output
- Supports DisplayPort™ resolutions up to 7680x4320@60Hz HDR, provided the source supports DSC1.2 and DP Alt-Mode 1.4
- Supports DisplayPort™ 1.4/1.2 Alt mode
- Support for 3.3V VR glasses
- Compliant to Thunderbolt 3 specifications
- Supports per lane data rates of 8.1Gbps(HBR3), 5.4Gbps (HBR2), 2.7Gbps (HBR) and 1.62Gbps (RBR)
- Support up to 48 bit (16bit per channel) deep color
- Supports content protection of HDCP1.4 & HDCP 2.2
- USB bus power (no external power supply)



OS Support:

All

In the box:

- Club 3D USB Type C to DP 1.4 8K60Hz DSC1.2 HDR HBR3 Active Adapter

Input:

- USB Type C male

Output:

- DisplayPort™ 1.4 female

Other info:

- Carton Box size: 24 x 6 x 3.5 cm.
- Carton Box size: 9.45 x 2.36 x 1.38 inch
- Retail Box Weight: 45 gr. / 1.6 oz.
- Cable Weight: 24 gr. / 0.85 oz.
- LDPE Bag: 5 gr. / 0.17 oz.
- Total Weight: 74 gr. / 2.6 oz.
- Cable Size: 22 cm/8.66 inch
- USB Type C Male connector :
2.2 x 0.7 x 1.3 cm / 0.87 x 0.3 x 0.5 inch
- DisplayPort Female connector:
5.4 x 1.1 x 2.2 cm / 2.2 x 0.43 x 0.87 inch
- Meets ROHS, FCC, and CE EMI requirements



Input:



USB Type-C



Output:



Display Port

w e c o n n e c t

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