

# USB3.2 Gen1 Type-C to Dual Link DVI-D **HDCP OFF** version Active Adapter M/F for Apple Cinema Displays



## Product Name:

USB3.2 Gen1 Type-C to Dual Link DVI-D

**HDCP OFF** version Active Adapter M/F for Apple Cinema Displays

## Product Series:

Adapters

## Product Code:

CAC-1510-A

## EAN code:

8719214471651

## UPC code:

841615101863

## Description:

The Club 3D CAC-1510-A is a USB3.2 Gen1 Type-C input to Dual Link DVI-D or Single Link DVI output adapter **HDCP OFF** version for **Apple Cinema Displays** or other **displays which do not support HDCP**.

The USB3.2 Gen1 Type-C to Dual Link DVI or Single Link DVI Adapter is the easiest solution for connecting your USB3.2 Gen1 Type-C source device featuring DisplayPort™ Alternate Mode to a DVI enabled Monitor or Projector.

This adapter is compact and highly portable. Powered by the USB C port, the adapter requires no external power and is ideal for use with the latest notebooks and Ultrabooks.

**Supports:** Dual Link DVI-D highest resolution of 3840 x 2160 at 30Hz.

**Supports:** Deep Color 12 Bit

**Supports:** 268.5 MHz

## Compatibility

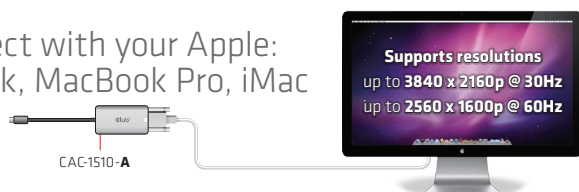
It is compatible with new Apple MacBook Pro, MacBook, and other USB3.2 Gen1 Type-C supported devices with support for DisplayPort™ Alternate Mode over USB C.

Please refer to your device's user manual to confirm the specification and functionality of the USB3.2 Gen1 Type-C port.

## Features:

- Special support for Apple Cinema Displays
- Reversible USB Type-C connector
- Compliant to Dual Link DVI-D Specifications
- Supports resolutions up to 3840 x 2160p @ 30Hz
- Supports resolutions up to 2560 x 1600p @ 60Hz
- Supports deep Color 12 Bit
- Supports 268.5Mhz Bandwidth

Connect with your Apple:  
MacBook, MacBook Pro, iMac



USB3.2 Gen1 Type-C input to Dual Link DVI-D or Single Link DVI output adapter **HDCP OFF** version for **Apple Cinema Displays** and/or other **displays which do not support HDCP**

Please use one of our Extension/Adapter cables to connect to your devices:  
In case you need assistance to choose the correct cable, please visit our website [www.club-3d.com](http://www.club-3d.com) or feel free to mail us at [support@club-3d.com](mailto:support@club-3d.com) and it will be our pleasure to assist you.



## OS Support:

- All

## In the box:

- Club 3D USB3.2 Gen1 Type-C to Dual Link DVI-D **HDCP OFF** version for Apple Cinema Displays Active Adapter

## Available Interfaces

### Input:

- USB type C Male

### Output:

- DVI-D Dual Link Female

## Other info:

- Box size: 6 x 24 x 3.5cm / 2.36 x 9.45 x 1.38"
- Device size: 8.5 x 4.5 x 1.4 cm/ 3.35x1.77 x 0.55"
- Length approx.: 24.5 cm / 9.65"
- USB-C Connector dimensions: 3.4 x 1.2 x 0.6 cm/ 1.34 x 0.47 x 0.24"
- Device Weight: 66 gr / 2.32 oz
- Box Weight: 28 gr / 0.99 oz
- LDPE Bag Weight: 2 gr / 0,07 oz
- Total Weight: 96 gr / 3.39 oz
- Meets ROHS, FCC, and CE EMI requirements

## Input:



USB Type-C

## Output:



Dual Link DVI-D

