



CLUB3D USB3.2 Gen1 Type-C to Dual Link DVI-D HDCP OFF version Active Adapter M/F for Apple Cinema Displays



Model: CAC-1510-A

Manufacturer: CLUB 3D

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

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

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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.