

A. Main product image:



B. Product name:

VLink DisplayPort™ 1.2 to HDMI™ 2.0 4K UHD Active Adapter, 4096\*2160 @ 60Hz, 8-bit color

C. Top selling points:

- UHD resolution up to 4096 x 2160 at 60Hz, 8-bit color
- DisplayPort™ Specification 1.2
- HDMI™ Specification 2.0
- HDCP 1.4 and HDCP 2.2 content protection
- 3D video up to 1080P@120Hz
- Color format: support RGB up to 12 bpc; YCbCr 4:4:4/2:2/4:2:0 up to 12bpc
- Audio input: support up to 8 channels of LPCM at 192kHz sample rate and 24-bit audio sample size, compressed audio and high bit rate
- DisplayPort™: support 1.1a/ 1.2a/1.3; 1/2/4 lanes at 1.62/2.7/5.4 Gbps
- DisplayPort™ Spread Spectrum Clocking
- Supports 4K NVidia GTX series and ATI Graphics

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*Overview*

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### VLink DisplayPort to HDMI Adapter

Connect your HDMI-equipped TV, monitor or computer to a DisplayPort link for Apple devices with this affordable and high-quality VLink video adapter.



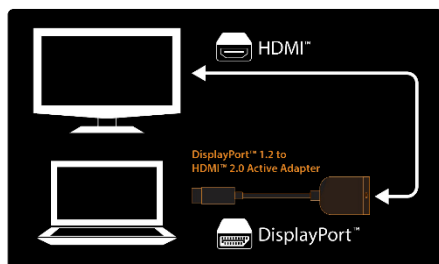
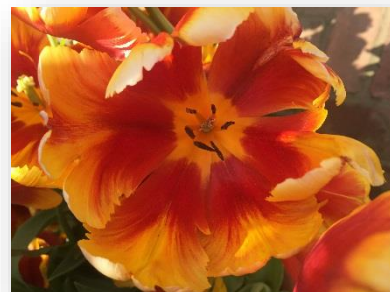


## 4K Ultra HD Experience

CB-HD20DP12 can support displays up to 4096 x 2160 resolution at 60Hz, 8-bit color. 4K interface revolutionizes the way you view your screen by adding four times as many pixels as commonly used Full HD screens, opening your eyes to sharp detail worlds. If you have a 4K UHD TV, monitor or projector, you're ready for the revolution.

## Ultimate in Color and Image Quality

- Color depths on 4096\*2160 @60hz; DisplayPort: RGB 6/8/10/12-bit per component (bpc) and YCbCr4:4:4, YCbCr4:2:2 bpc 8/10/12 bpc
- Color depths on 4096\*2160 @60hz; HDMI: RGB 8/10/12 bpc; YCbCr4:4:4, YCbCr4:2:2 and YCbCr4:2:0 8/10/12 bpc



## Easy connections

This is the easiest solution for connecting your TV, monitor or projector to a DisplayPort compatible device such as MacBook, iMac, and MacBook Pro. The VLink HDMI™ 2.0 Active Adapter is ideal for your office, home entertainment display, conference rooms, trade shows, and more.

## #FindYourLink

**VLink** - a new choice to boost productivity

AUDIO / VIDEO / DATA / NETWORK

## MORE to LINK™



## Features

- UHD resolution up to 4096 x 2160 at 60Hz, 8-bit color
- Compliant to DisplayPort™ Specification 1.2
- Compliant to HDMI™ Specification 2.0
- HDCP 1.4 and HDCP 2.2 content protection
- 3D video up to 1080P@120Hz
- Color format: support RGB up to 12 bpc; YCbCr 4:4:4/4:2:2/4:2:0 up to 12bpc
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