



4K 1X2 HDMI TO DISPLAYPORT CONVERTER & DISTRIBUTION AMPLIFIER

HDMI® **HDCP**™
HIGH-DEFINITION MULTIMEDIA INTERFACE HIGH-BANDWIDTH DIGITAL CONTENT PROTECTION

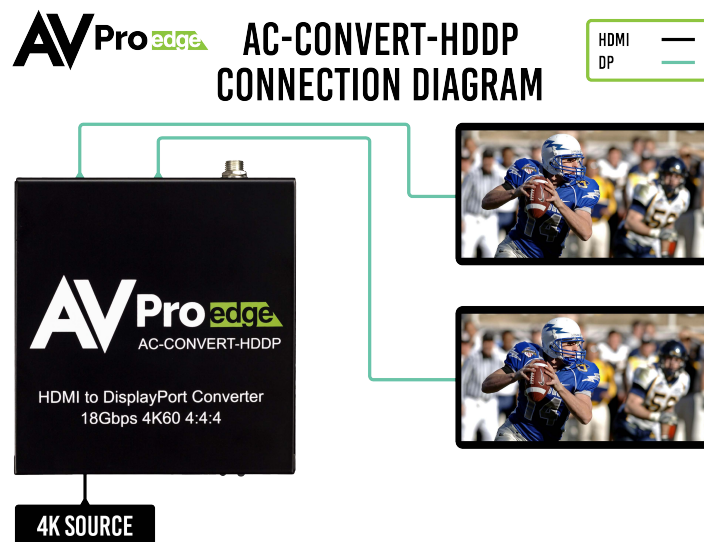
DisplayPort

AC-CONVERT-HDDP

THE AC-CONVERT-HDDP IS A MEMBER OF OUR 18GBPS DISTRIBUTION AMPLIFIER FAMILY. THIS PRODUCT IS IDEAL ON ALL APPLICATIONS WHERE STABLE DISTRIBUTION IS KEY. THIS UNIT IS ABLE TO TAKE IN A 4K HDMI SIGNAL AND DISTRIBUTE THAT SIGNAL THROUGH BOTH OF ITS DISPLAYPORT OUTPUTS AT THE SAME TIME.



This distribution amplifier offers plug-n-play installation which provides a hassle free setup without installing any software or drivers. Full 18Gbps and HDR support ensures ultra-stability even at the highest of bandwidths. Install this converter/distribution amplifier with confidence in your next bar, restaurant, digital signage, commercial or residential installation.



4K 1X2 DISTRIBUTION AMPLIFIER AND HDMI TO DISPLAYPORT CONVERTER

WWW.AVPROEDGE.COM | INFO@AVPROEDGE.COM | 877-886-5112 OR +1 605 274 6055



IN THE BOX:

- AC-CONVERT-HDDP
- 5V Locking Power Supply (100-240v Input)
- International Power Adapters
- User Manual



KEY BENEFITS

18Gbps Support (4K60 4:4:4): This signal converter/distribution amplifier offers the highest available HDMI 2.0 bandwidth to ensure maximum stability in distributed HDMI systems, even at higher resolutions. With the added bandwidth you can comfortably use all of the latest 4K sources without worrying about headroom.

DisplayPort 1.2a Conversion: This unit converts your HDMI 2.0 signal to a DisplayPort 1.2a. This allows you to pass 4K60 (4:4:4) through your display port infrastructure, but use HDMI sources like streaming devices, media players, UHD bluray players and modern computers.

Ultra Low-Profile Design: The minimalist design makes the device even more versatile. Designed to fit in any nook or cranny, you don't need to worry about finding space for the DA allowing you to focus on other elements of the job.

APPLICATIONS

- Hospital monitors comes with only DisplayPort inputs, this device allows you to use HDMI sources with these monitors.
- Commercial Displays that do not have HDMI inputs
- Corporate conference rooms and huddle spaces that rely on a projector with DisplayPort inputs



**FULL 18GBPS 1x2
DISTRIBUTION AMPLIFIER
AND DISPLAYPORT
CONVERTER**

AC-CONVERT-HDDP