HDMI[™] to DisplayPort[™] 1.2 4K60Hz

M/F Active Adapter





Product Name

CAC-1331 - HDMI™ to DisplayPort™ 1.2 4K60Hz M/F Active Adapter

Product Series

Adapter

Itemcode

CAC-1331

EAN code

8719214471484

UPC code

841615101665

Description:

The Club 3D CAC-1331 is an HDMI™ to DisplayPort™ 1.2 Active Adapter which allows you to transmit a HDMI™ signal into a DisplayPort™signal. This product supports DP1.2 specification with resolution up to 4096 x 2160@60Hz. Besides, it is equipped with USB Type A port to supply power in case there isn't enough power from HDMI™ source. This Adapter is Uni-Directional.

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

Features:

- HDMI[™] 2.0 support:
 - HDCP1.4/2.2
 - 8/10/12-bit Deep Color
 - Status and Control Data Channel (SCDC)
- DisplayPort[™] 1.2 support:
 - DP1.2a compliant
 - Resolution up to 4K60Hz
 - Support Four Lanes with 1.62Gbps (RBR), 2.7Gbps (HBR) or 5.4Gbps (HBR2) Data Rate
 - Support 8/10/12-bit Deep Color
 - Support Hot-Plug Detect
- Gold plated connectors

OS Support:

ΑII

In the box:

■ CAC-1331 - HDMI[™] to DisplayPort[™] 1.2 4K60Hz M/F Active adapter

Input:

- 1x HDMI[™] (Male)
- 1x USB Type A for power

Output:

■ DisplayPort[™] 1.2 (Female)

Other info:

- Box size 14.5 x 14.5 x 4.5 cm
- Box size: $5.7 \times 5.7 \times 1.2$ inch
- Device size: 2 x 1.1 x 25 cm
- Device size: 0.8 x 0.4 x 9.84 inch
- Device Weight: 39 gr / 1.37 oz
- Total Cable length 25 cm / 9.84 inch
- lacktriangle Connector dimensions :
- HDMI[™] Male 4.8 x 1.1 x 2.1 cm / 1.89 x 0.43 x 0.83 inch
- DisplayPort[™] Female 2 x 3.5 x 1.1 cm / 0.79 x 1.38 x 0.43 inch
- USB Type A Male 3.7 x 0.7 x 1.5 cm / 1.46 x 0.28 x 0.6 inch
- Box Weight: 45 gr / 1.59 oz
- Total Weight: 83 gr / 2.92 oz
- \blacksquare Meets ROHS, FCC, and CE EMI requirements



Input:

Output:







