



GDPHD8KA

8K Active DisplayPort to HDMI Adapter

Coming Soon!

Experience the future of visual clarity with this 8K Active DisplayPort to HDMI adapter. It supports stunning 8K resolution at 60Hz, ensuring crisp, detailed images. Enjoy enhanced dynamic range with HDR10+ and a wide color gamut for vibrant visuals. This plug-and-play adapter requires no additional software or external power, making it easy to set up and use.



Features

- Supports 8K Ultra High Definition resolutions up to 7680x4320 @ 60Hz
- Supports Dynamic HDR10+
- Supports 8/10/12-bit Color
- Supports up to 32 Channels of LPCM and High Bit Rate (HBR) Audio Formats
- DisplayPort 1.4 Compliant
- HDCP 1.4 and 2.3 Compliant
- Plug-N-Play Solution, no additional software or drivers necessary.
- Powered by DisplayPort Output, non external power necessary.

Requirements

Input

- 1 x Display Port Source (for 8K Resolution, please ensure your source supports 8K@60Hz)

Output

- 1 x HDMI enabled display (for 8K Resolution, please ensure

Package Contents

1x GDPHD8KA DisplayPort to HDMI adapter

www.iogear.com



your display supports 8K@60Hz)



Specifications

FUNCTION	GDPHD8KA
Operating Temperature	32~158°F (0~70°C)
Storage Temperature	14~176°F (-10~80°C)
Connectors	
Video Input	DisplayPort Male 20 Pin
Video Output	HDMI Interface (F) Type A 19 Pin
Video Resolution	Up to 8K@60Hz
Power Consumption	1W
Humidity	Operating: 10-85% RH (Non Condensing), Storage: 5-90% RH (Non Condensing)
Cable Length	9.25 in (23.5cm)
DIMENSIONS	GDPHD8KA
Unit Dimensions	
Height	0.4 in (1.1cm)
Length	9.25 in (23.5cm)
Depth	0.9 in (2.2cm)
Inner Pack	
Height	4.3 in (11 cm)
Length	9.4 in (24 cm)
Width	10.2 in (26 cm)
Inner Pack Qty.	12
Unit Package Dimensions	
Width	Header Card + Bag: 10.1 in (25.7 cm)
Depth	Header Card + Bag: 3.9 in (10.1 cm)
Master Carton	
Height	9.4 in (24 cm)
Width	18.1 in (46 cm)
Depth	10.2 in (26 cm)
Master Carton Qty.	48
Weight	
Master Carton Wt.	8.1 lbs (3.7 kg)
Inner Pack Wt.	1.7 lbs (0.78 kg)
Unit Pack Wt.	0.10 lbs (0.045 kg)
Unit Wt.	0.05 lbs (0.02 kg)