

Part No 41005

## DISPLAYPORT 1.2 TO HDMI 1.3 CONVERTER

CONNECTS A DISPLAYPORT SOURCE TO AN HDMI MONITOR



## DESCRIPTION

- Converts a DisplayPort signal into HDMI
- Supports resolutions up to 1920x1080@60Hz
- Add an HDMI monitor as a secondary display
- Quick and simple Plug & Play installation
- 2 year warranty

The Lindy DisplayPort 1.2 to HDMI Converter is ideal for connecting a DisplayPort equipped source such as a PC or laptop to an HDMI monitor or HDTV. It supports high definition video resolutions up to 1920x1080@60Hz and allows Audio pass-through if supported by the video source.

The converter can also be used to add another display to extend the available desktop workspace and increase productivity. Internal copper shielding provides enhanced reliability and compatibility. The converter is also ideally suited for travelling due to its compact, lightweight form factor and convenient Plug & Play installation.

RELATED PRODUCTS

N/A

## **DISPLAYPORT 1.2 TO HDMI 1.3 CONVERTER**



## **SPECIFICATIONS**

Operating Temperature

Storage Temperature

Humidity

Colour

SPECIFICATIONS		CONNECTORS	
AV Interface Interface Standard	DisplayPort to HDMI DisplayPort 1.1 / HDMI 1.3a	Input	DisplayPort Male
Supported Bandwidth	4.45Gbps		
Maximum Input Resolution	1920x1080@60Hz	Output	HDMI Type A Female
Maximum Output Resolution	1920x1080@60Hz		
		MISCELLANEOUS	
Chipset	NXP PTN3361	Packaging Type Packaging Dimension Gross Weight	Polybag 160x160x20mm (6.3x6.3x0.79in) 0.044kg (0.1lb)
HDCP Support	HDCP 1.4	Warranty (Years)	2
Supported Audio	Pass-through	Certificated	CE, FCC, RoHS & REACH
Separate Audio Ports	-		
Special Features	-		
PHYSICAL PROPERTIES		PURCHASING INFORMATION	
Dimensions (approx.) WxDxH	21,9x40x11,4mm	No.	41005
	(0.86x1.57x0.45in) 20x36x11mm (0.79x1.42x0.43in)/DP	EAN	4002888410052
		PACKAGING CONTENTS	
Cable Length 150mm (5.91in)			
		DisplayPort 1.2 to HDMI 1.3 Converter	
Housing Material	TPE		
Jacket Material	PVC		
Jacket Diameter	6.5mm (0.26in)		
Minimum Bend Radius	65mm (2.56in)		
Net Weight	0.036kg (0.08lb)		

-20°C - 80°C (-4°F - 176°F)

-20°C - 70°C (-4°F - 158°F)

Black

20 - 90% RH (non-condensing)