Part No **38189**

DVI TO VGA CONVERTER

CONNECTS A DVI SOURCE TO A VGA DISPLAY



DESCRIPTION

- Converts DVI-D signals into VGA
- Supports resolutions up to 1920x1200 including 1080p
- Add a VGA monitor as a secondary display
- Quick and simple plug and play installation
- 2 year warranty

The Lindy DVI to VGA converter converts signals from a DVI-D equipped source into a VGA signal. It supports resolutions up to 1080p and 1920x1200 for VGA displays. This allows the connection of DVI capable devices, such as PC's, notebooks and ultrabooks, to an older VGA display or projector.

The converter can also be used to add another display to extend the available desktop workspace. It is also ideally suited for travelling due to its compact, lightweight form factor and convenient plug & play installation.

RELATED PRODUCTS

N/A

DVI TO VGA CONVERTER

SPECIFICATIONS

AV Interface	DVI to VGA
Interface Standard	DVI-D (Single Link), VGA
Supported Bandwidth	4.95Gbps
Maximum Input Resolution	1920x1200@60Hz 12bit
Maximum Output Resolution	1920x1200@60Hz 12bit
Chipset	CH7101
HDCP Support	-
Supported Audio	-
Separate Audio Ports	-
Special Features	-

CONNECTORS

Input	DVI-D Male (Single Link)
Output	VGA Female

MISCELLANEOUS

Packaging Type	Polybag
Packaging Dimension	160x160x20mm (6.3x6.3x0.79in)
Gross Weight	0.077kg (0.17lb)
Warranty (Years)	2
Certificated	CE, UKCA, FCC, RCM, RoHS & REACH

PHYSICAL PROPERTIES

Dimensions (approx.) WxDxH	44x45x15mm (1.73x1.77x0.59in) / DVI 40x52.25x16.5mm (1.57x2.06x0.65in)
Cable Length	100mm (3.94in)
Housing Material	PVC
Jacket Material	PVC
Jacket Diameter	5.5mm (0.22in)
Minimum Bend Radius	55mm (2.17in)
Net Weight	0.062kg (0.14lb)
Operating Temperature	-20°C - 80°C (-4°F - 176°F)
Storage Temperature	-20°C - 80°C (-4°F - 176°F)
Humidity	20 - 90% RH (non-condensing)
Colour	Black

PURCHASING INFORMATION

No.	38189
EAN	4002888381895

PACKAGING CONTENTS

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