

▶ DISPLAYPORT TO VGA CABLE ADAPTER

DESCRIPTION

The DP to VGA adapter lets you connect your DisplayPort laptop or desktop computer to a VGA display. The adapter supports plug-and-play connectivity ensuring a hassle-free setup. The DisplayPort adapter makes your DP computer fully compatible with existing VGA monitors or projectors in your home or around your office. The VGA connector features nuts that mate with the screws on standard VGA cables, to ensure your video cable won't get disconnected.

FEATURES

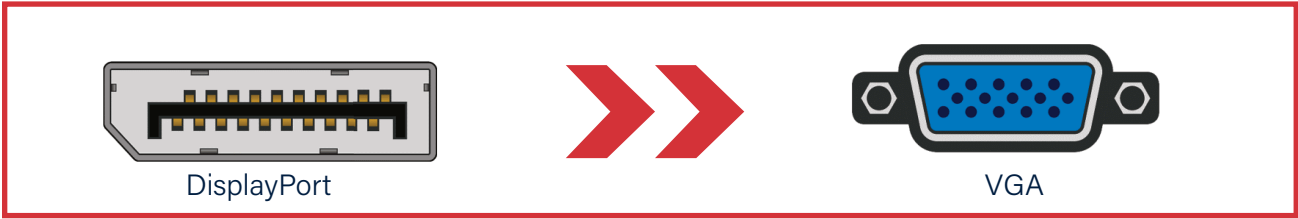
- Connect to a DisplayPort equipped laptop or desktop to a monitor or projector with VGA input (A VGA cable (sold separately) is required)
- Hassle-free connectivity with plug-and-play DP to VGA video adapter
- Maximum portability
- Max video resolutions up to 1080p@60Hz (1920x1200)
- HDTV resolution supported: 480i, 576i, 480p, 576p, 1080i and 1080p
- Bandwidth: Pixel rate up to 240MHz at 6bit per colour/ 180MHz at 8bit per colour
- This is not a bi-directional adapter.



PRODUCT CODE	DESCRIPTION	LENGTH	COLOUR
C-DP-VGAF	DisplayPort to VGA Female Cable Adapter	0.2m	Black

SPECIFICATIONS

Active or Passive Adapter	Passive
Adapter Style	Adapters
Audio	No
AV Input	DisplayPort
AV Output	VGA
Maximum Cable Length	0.2 Meter
Maximum Digital Resolutions	1080p@60z (1920x1200)
Connector A	1x DisplayPort (20 pin) Latching Male
Connector B	1x VGA (15 pin, High Density D-Sub) Female
Humidity	10%~85%
Colour	Black







Mirror Mode>>
Duplaicate Primary Display



Extend Mode>>
Extend Desktop Area

DYNAMIX™

ALSO AVAILABLE:

<p>C-VDDCBK-MM2</p>  <p>2m VESA DDC1 & DDC2 VGA Male/Male Cable - Moulded, BLACK Colour. Coaxial Shielded</p>	<p>C-DP12-0.5M</p>  <p>0.5m DisplayPort V1.2 Cable with Gold Shell Connectors DDC Compliant. 4K@60hz</p>	<p>C-VGAPT-150</p>  <p>0.18m Slimline VGA Male to Female Pigtail, 15 wire all pins connected with ferrite core.</p>	<p>C-MDDC-10</p>  <p>10m VESA DDC VGA Extension Cable Moulded.</p>
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Please note we took the up-most care to compile the information in this datasheet. To the best of our knowledge all info provided were correct at the time of creation. Should any specs change we try to update info accordingly. Information are subject to change without notice. In the case that you find any irregularity please inform our team at contactus@dynamix.co.nz

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