DisplayPort[™] to DVI-D Single Link Passive Adapter





Product Name

DisplayPort[™] to DVI-D Single Link Passive Adapter

Product Series Accessories

Itemcode CAC-1000

EAN code 8717249408437

UPC code 854365005060

Description:

The Club 3D CAC-1000 is a passive DVI signal converter. The DisplayPort[™] to DVI-D Adapter is the easiest solution for connecting your DisplayPort[™] enabled Desktop or Laptop to a DVI enabled High Definition Television, Monitor or Projector. The adapter works with AMD, Intel and Nvidia graphics solutions and supports a maximum resolution of 1920x1200p @ 60Hz. Simply connect the DisplayPort[™] (male) end of the connector to your computer and plug your existing DVI-D cable from the display into the DVI (female) adapter.

Setup requires no software installation. The adapter seamlessly converts the DisplayPort[™] video signal into a DVI Digital video signal.

Please note that this adapter is for digital signals only and will not fit analog DVI-I ports

OS Support:

Microsoft Windows Apple OS X

In the box:

■ CAC-1000 DisplayPort [™] to DVI-D SL Adapter

Input:

■ DisplayPort[™] male

Output:

■ DVI-D female

Other info:

- Boxsize:280 x 60 x 35mm.
- Cable: 150 x 23 x 10mm.
- Weight: 56 gr.
- Meets ROHS, FCC, and CE EMI requirements
- Made in China

Features:

- Club 3D DisplayPort[™] to DVI-D Passive Adapter
- Compliant to DisplayPort[™] 1.1 Specification
- Compliant to DVI-D specification
- Supports resolutions up to WUXGA 1920x1200p @ 60Hz
- No external power needed
- Supports AMD, Nvidia[®] and Intel[®] graphics solutions

Input:



Output:



Disclaimer:

While we endeavor to provide the most accurate, up-to-date information available, the content on this document may be out of date or include omissions, inaccuracies or other errors. Therefore Club 3D does not accept any rights claimed on the content of this document. Please refer to a full overview of our Legacy Terms and Conditions on www.club-3d.com. All other brand names are trademarks or registered trademarks and are the property of their respective owners. All content is subject to change without prior notice.