DVI to VGA Converter

DVI to VGA converter
Converts DVI single link video to VGA
Video resolutions up to 1080p (1920 x 1200)
HDCP compliant
Optional external power
Ideal for connecting a VGA monitor to a DVI video source
Custom configurations available

Features and Benefits
- Converts a DVI single link digital video source to a VGA analog signal
- Compatible with DVI standards by DDWG
- Easy to install, no configuration needed
- Custom programmed for the resolutions needed (Up to 1920 x 1200)
- Optional +5V DC external power adapter

The DVI to VGA Advantage . . .
The DVI to VGA converter is small, compact, and easy to install. It converts your DVI video source to a VGA analog signal. This allows you to connect a computer’s DVI video to a VGA monitor, KVM switch, and other equipment requiring a VGA source.
The uniqueness of the converter is that it can be custom programmed to produce the resolutions your system needs up to 1920 x 1200.

Typical Application

Specifications
Resolution: Max WUXGA (1920 x 1200) / 1080p
Video Bandwidth: 1.65 Gbps (single link)
Power: 1.8W
Length: 13.8” (350mm)
Operating Temp: 32°F - 122°F (0°C - 50°C)
Storage Temp: -4°F - 158°F (-20°C - 70°C)

Part Number

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Display</th>
<th>Resolution</th>
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<tbody>
<tr>
<td>CNV-DVIVGA/1</td>
<td>VGA</td>
<td>640x480</td>
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<td>CNV-DVIVGA/2</td>
<td>SVGA</td>
<td>800x600</td>
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<td>1280x1024</td>
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<td>CNV-DVIVGA/5</td>
<td>UXGA</td>
<td>1600x1200</td>
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<tr>
<td>CNV-DVIVGA/6</td>
<td>1080p</td>
<td>1920x1080</td>
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