

Adder DVA VGA to DVI-D/USB Powered Video Converter

Hardware compatibility

All computers with VGA output

VGA input

The system supports resolutions to a maximum of 1920 x 1200 @ 60Hz with pixel frequencies up to 165MHz

DVI Output

Conforms to the DVI 1.0 standard. Resolutions supported to a maximum of 1920 x 1200 @ 60Hz with pixel frequencies up to 165MHz

Software compatibility for VCP app

Windows 7 and above with .NET v3.5

Computer connections

VGA DB15 x 1, USB type B x 1

Peripheral connections

DVI-D x 1, USB type A x 1

Physical design

Compact case, robust metal construction. 55mm/2.16" (w), 25mm/1.0" (h), 70mm/2.75" (d), 0.1kg/0.2lbs.

Power

USB powered – less than 300mA (1.5W)

Operating temperature

0 to 40°C / 32 to 104°F

Approvals

CE, FCC