

DVI-VGA

DVI to VGA
(DVI-I) Inline
Adapter



Image for reference only
Subject to change.

Enabling The Next Generation of Display Devices



Legacy S/VGA
Displays



Projection &
Infographics



Legacy PC
& Mac



Kiosk
Displays

Extending The Lifespan Of Legacy Display Devices

Need to convert your legacy S/VGA display, CRT, TFT, projection or graphic card to accept DVI signals?

The classic **DVI-VGA** is a compact, low-cost inline adapter that simply connects to your existing DVI video output found on graphics cards, workstations, broadcast equipment and some notebooks.

Ideal for when you need to use legacy displays featuring either VGA or SVGA only signal inputs. Simply connect the DVI-VGA into your available DVI signal output, tighten and your good to go.

Manufactured in a compact, inline and hard wearing design with corrosion resistant signal pins which also aid superior signal conduction. Injection moulded design and thumbscrews help make for a secure fit, no matter what equipment you connect to.

specifications:

Convert your existing VGA/SVGA display to DVI*

DVI-I standard 24+4 Pin configuration

Supports VGA/SVGA to DVI-I used on graphics cards

Ideal for notebooks, projectors etc with VGA Input (HD15)

Compact, inline design - built to last

Non-corrosive pin configuration - moulded design

* If in doubt, check with your display supplier



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