

CALRAD

40 Series - DVI Converters



40-881 DVI-D TO VGA CONVERTER \ SCALER

The 40-881 is a Digital DVI-D to analog VGA converter and scaler. DVI-D input to HDB15 VGA output. Input resolution is automatically detected while the output resolution and refresh rate can be selected via the OSD menu. The 40-881 has non-volatile memory and memorizes all your settings before the power is turned off and recalls those settings the next time the power is turned on. Supports 480P, 720P and 1080i input resolutions and will output 640X480, 800X600, 1024X768, and 1280X1024 PC resolutions. DVI-D cable and 5Vdc power supply included. Size: Length 5.25" x Width 3" x Height 1.25".



40-882 COMPONENT, S-VIDEO, COMPOSITE VIDEO TO DVI CONVERTER \ SCALER

The 40-882 is a composite video and S-Video to DVI converter/scaler. Composite video and S-Video inputs are converted and scaled up to PC or HDTV resolutions. All settings are modifiable through the OSD menu. Supports NTSC 3.58, NTSC 4.43. Pal-M, Pal-N and Secam formats. Output resolutions for PC are 640X480, 800X600, 1024X768 and 1280X1024. HDTV resolutions are 480P, 720P and 1080i. 5Vdc power supply included. Includes 6 ft. DVI M-M, 3 ft. S-Video M-M, 3 ft. Composite video M-M, 6" pigtail component video adapter. Size: Length 5.75" x Width 3" x Height 1.25".



40-883 DVI-HDMI VIDEO PATTERN GENERATOR

The 40-883 DVI test pattern generator provides over 20 of the most-often-used test patterns for calibration, testing and troubleshooting DVI-D or DVI-I signals. It is ideal for use with LCD monitors, PC monitors or projectors that are equipped with DVI-I or DVI-D inputs. Easy to use OSD menu allows you to select a variety of test patterns. Grey scale and multiburst. Requires 35-711A DVI to HDMI adapter sold separately. 5Vdc power supply included. Size: Length 5.75" x Width 3" x Height 1.25".



35-711A

HDMI Female to DVI-Male Adapter with Gold plated contacts.



40-886 VGA TO DVI-D CONVERTER \ SCALER

The Calrad 40-886 converts VGA or Y, Pb, Pr component video to DVI-D. can interface between analog VGA and digital DVI-D signals while scaling up or down. The default DVI output resolution is set for 1024 X 768. A backup memory system saves and recalls the previous settings when power is removed and reapplied. 5Vdc power supply included. Includes 3ft. DVI, composite video, component video dongle cables. Size: Length 5.75" x Width 3" x Height 1.25".

Specifications:

Input/Output resolutions

VGA 640 x 480	1080i, 1920 x 1080	Weight: 10 oz, Dimensions: 1.2" x 3" x 5.5" Power Source 5 Volt DC
VGA 800 x 600	720P, 1280 x 720	
XGA 1024 x 768	576P, 720 x 480	
Mac 1152x 864	480P, 640 x 480	
WXGA 1280 x 768	480i, 720 x 480	
SXGA 1280 x 1024		