

Kramer VA-1VGAxl VGA Video EDID Capture/Emulator

The VA-1VGAxl is an EDID emulator for computer graphics video signals. The unit can capture an EDID setting in non-volatile memory from the output or present any one of 13 preset resolutions to allow convenient and reliable connection to the source.

- VGA Input and Output - Up to WUXGA.
- Bandwidth - 1.8GHz.
- 13 Preset Resolutions - 800x600 @60Hz, 1024x768 @60Hz, 1152x864 @75Hz, 1280x720 @60Hz, 1280x800 @60Hz, 1024x1024 @60Hz, 1360x768 @60Hz, 1440x900 @60Hz, 1440x1050 @60Hz, 1600x1200 @60Hz, 1680x1050 @60Hz, 1920x1080 @60Hz, 1920x1200 @60Hz.
- Control - EDID capture button, 16-position rotary switch.
- Compact Kramer TOOLS™ - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.

Specifications:

INPUT:	1 VGA (up to WUXGA) on a 15-pin HD connector.
OUTPUT:	1 VGA (up to WUXGA) on a 15-pin HD connector.
MAX. OUTPUT LEVEL:	>2Vpp.
BANDWIDTH (-3DB):	1.8GHz.
DIFF. GAIN:	0.02%.
DIFF. PHASE:	0.02Deg.
K-FACTOR:	<0.05%.
S/N RATIO:	74dB @5MHz (unweighted: 66dB).
CONTROLS:	Push button for EDID monitor information storage, 16-position rotary switch.
COUPLING:	DC, direct wiring between input and output.
POWER SOURCE:	12V DC, 20mA.
DIMENSIONS:	12.1cm x 7.7cm x 2.5cm (4.8" x 3.03" x 1") W, D, H.
WEIGHT:	0.18kg (0.4lbs) approx.
ACCESSORIES:	Power supply, mounting bracket.
OPTIONS:	RK-3T 19" rack adapter.