



VP-415

Video to Computer Graphics Video DVI ProScale™ Digital Scaler



The **VP-415** is a high-performance digital scaler for composite video and s-Video (Y/C) signals. It scales a video signal to a selectable computer graphics video on a DVI connector.

FEATURES

- Multi-Standard - PAL-B & NTSC (3.58).
- Input - Composite video and s-Video.
- Output - DVI-I (analog & digital).
- Computer Graphics Output Resolutions - VGA (640x480), SVGA (800x600), XGA (1024x768), and WXGA (1366x768).
- Control - Front panel input source and output resolution buttons with LED status.
- 3D De-Interlacer.
- 3D Comb Filter.
- Compact Kramer TOOLST™ - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.

TECHNICAL SPECIFICATIONS

INPUT:	1 CV 1Vpp/75Ω on an RCA connector; 1 Y/C: 1Vpp/75Ω (Y), 0.3Vpp/75Ω (C) on a 4-pin connector.
OUTPUTS:	1 VGA (analog) and 1 DVI-D (digital) on a DVI-I connector (VGA through WXGA).
OUTPUT RESOLUTION:	VGA (640x480), SVGA (800x600), XGA (1024x768) and WXGA (1366x768).
OUTPUT REFRESH RATE:	60Hz.
CONTROLS:	Pushbuttons and LEDs for selection of input source and output resolution.
POWER CONSUMPTION:	5V DC, 800mA (typical).
INCLUDED ACCESSORIES:	Power supply.
OPTIONS:	RK-3T 19" rack adapter.

