VP-502xl
Computer Graphics Video & HDTV Scan Converter

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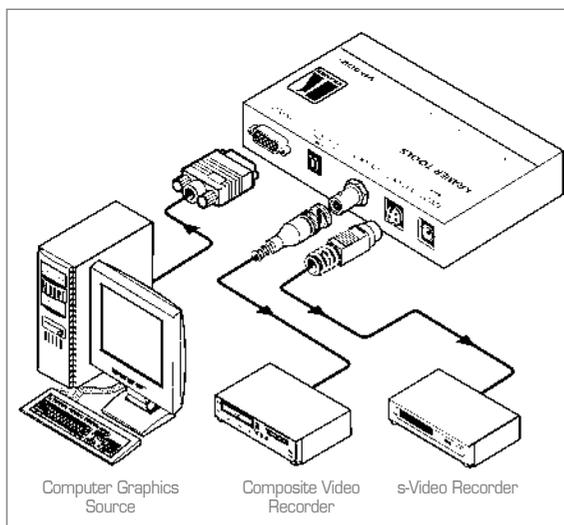
VGA CV YC

Compatible with HDTV component video signals when used with a breakout cable such as the Kramer C-GM/3RVF.

HDTV COMPATIBLE

12V DC Y/C OUT CV OUT YUV PAL INPUT

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UXGA/HD Scan Converter VP-502xl

The **VP-502xl** is a scan converter for computer graphics video and HDTV signals. It converts computer graphics video signals up to UXGA (1600 x 1200) or component HDTV signals to composite and s-Video (Y/C) signals simultaneously in either PAL or NTSC formats.

FEATURES

- **HDTV Input Compatibility** - 480P, 576P, 720P, 1080i.
- **Computer Graphics Input Compatibility** - up to 1600 x 1200.
- **Auto Set Up Technology** - One button auto setup that automatically sizes, shifts, and centers any input image on the display device.
- **Proc-Amp** - Color, hue, sharpness, contrast, and brightness controls.
- **Multi-Standard Output** - PAL or NTSC (selectable).
- **Multi-Format Output** - Composite video and s-Video (Y/C) simultaneously.
- **Control** - Front panel with on screen display.
- **Flicker Reduction.**
- **Over Scan or Under Scan (selectable) with LED indicator.**
- **Freeze Frame with LED indicator.**
- **Compact Size** - Part of the Kramer TOOLS™ family of compact, high quality and cost effective solutions.

Computer Graphics Source   Composite Video Recorder   s-Video Recorder

TECHNICAL SPECIFICATIONS

INPUT:	1 x VGA/SVGA/XGA/UXGA, analog component HD (480p, 720p, 1080i) on an HD15F connector.
OUTPUTS:	1 composite video 1Vpp/75Ω on a BNC connector.
	1 Y/C (s-Video) 1Vpp/75Ω (Y), 0.3Vpp/75Ω (C) on a 4p connector.
OUTPUT STANDARDS:	PAL, NTSC (user-selectable).
MAX. OUTPUT LEVEL:	1Vpp.
S/N RATIO:	49dB.
CONTROLS:	Front panel and OSD: ProcAmp video controls, Freeze, Underscan/Overscan, Auto-image, 8 color bars.
POWER SOURCE:	12VDC, 270mA.
DIMENSIONS:	12cm x 7.5cm x 2.5cm (4.7" x 2.95" x 0.98", W, D, H).
WEIGHT:	0.3 kg. (0.67 lbs.) approx.
ACCESSORIES:	Power supply, mounting bracket.
OPTIONS:	19" rack adapters RK-T1, RK-T3.

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