

VP-703xI

Computer Graphics Video & HDTV Scan Converter



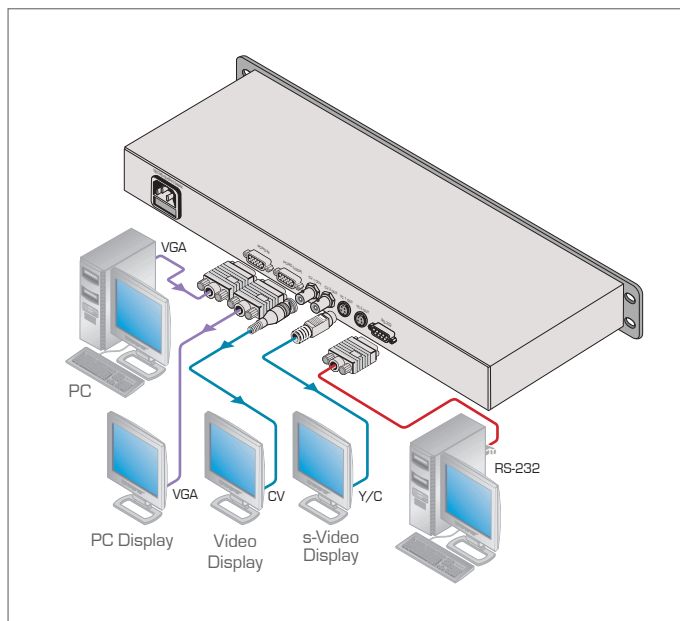
Compatible with HDTV component video signals when used with a breakout cable such as the Kramer C-GM/3RVF.



The VP-703xI is a scan converter for computer graphics video signals. The unit converts a computer graphics video signal up to 2048x2048 or an HDTV signal up to 1080p to two composite and two s-Video (Y/C) signals simultaneously in either PAL or NTSC formats.

FEATURES

- Input - 15-pin HD for computer graphics or HDTV signals.
- Output - 2 CV on BNC connectors, 2 Y/C on 4-pin connectors.
- Input Compatibility - Up to 2048x2048 and 1080p.
- HDTV Compatible.
- AutoTrak™ Auto Setup Technology - One-button auto setup that automatically sizes, shifts, and centers any input image on the display device.
- Multi-Standard Output - PAL or NTSC (selectable).
- Looping Input.
- Built-In ProcAmp - Brightness, contrast, color, hue (NTSC only).
- Flicker Reduction - 2, 4 or 6-line flicker reduction (selectable).
- Freeze Frame.
- Front Panel Lock Out.
- Aspect Ratio - 3 settings.
- Zoom & Pan - To 10x.
- Control - RS-232, IR remote (included) with on-screen display.
- Worldwide Power Supply - 100-240V AC.
- Standard 19" Rack Mount Size - 1U.



TECHNICAL SPECIFICATIONS

INPUT:	1 computer graphics (RGB/S/HV) or component HDTV on a 15 pin HD (F) connector plus loop.
OUTPUT:	NTSC or PAL (selectable). 2 CV (BNC), 2 s-Video (4-pin).
INPUT RESOLUTION:	Up to 2048x2048 (computer) and 1080p (HDTV). 24-100kHz H-Freq & 40-150Hz V-Freq.
CONTROLS:	Front panel, IR, and RS-232.
POWER SOURCE:	100-240V AC.
DIMENSIONS:	19" x 7" x 1U W, D, H, rack mountable
WEIGHT:	0.6kg (1.3lbs).
ACCESSORIES:	Power cord, null-modem adapter, IR remote.

