











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

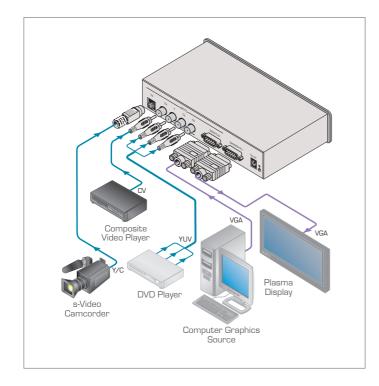




The VP-419xl is a high-performance digital scaler for composite, s-Video and component (480i/576i) video signals. It scales a video input to a selectable computer graphics video or HDTV output resolution.

FEATURES

- Computer Graphic Output Resolutions 640x480, 800x600, 1024x768, and 1280x1024.
- HDTV Compatible.
- HDTV Output Resolutions 480p, 576p, 720p, and 1080i
- Multi-Standard NTSC & PAL-B/G/I/D.
- Built-in Proc Amp Color, hue (NTSC only), sharpness, contrast, and brightness.
- 3D Comb Filter On/Off.
- 3:2 Pull Down Video Processing Auto detection.
- Multiple Aspect Ratio Selections 4x3 or 16x9.
- Digital Noise Reduction On/Off.
- Computer Graphics/HDTV (15-pin HD) Pass-thru.
- Flexible Control Options Front Panel buttons, IR Remote (with on-screen menus).
- Desktop Size Compact size. 2 units can be rack mounted side-by-side in a 1U rack space with the optional RK-1 adapter.



TECHNICAL SPECIFICATIONS

OLITPLIT:

CONTROLS:

INPLIT: 1 VGA/SVGA/XGA/SXGA on a 15-pin HD

(F) connector;

1 composite video on an RCA connector; 1 component video (Y, Cb, Cr) on RCA

connectors;

1 s-Video on a 4-pin connector.

1 RGB/YPbPr on a 15-pin HD (F)

connector. **OUTPUT RESOLUTION:** VGA (640x480), SVGA (800x600),

XGA (1024x768), SXGA (1280x1024), HDTV: 480p, 576p, 720p, 1080i.

OUTPUT REFRESH RATE: 60Hz for computer graphics resolutions, 50/60Hz for HDTV resolutions.

Front panel buttons and infrared remote for menu driven OSD control.

ADDITIONAL CONTROLS: Contrast, brightness, color, tint and

sharpness; resolution, output image scaling, output mode, 3D comb filter

function and aspect ratio. 12V DC, 350mA.

POWER SOURCE: DIMENSIONS: 21.5cm x 16cm x 4.36cm (8.46" x 6.4" x 1.7") W, D, H.

0.66kg (1.45lb) approx. WEIGHT: ACCESSORIES: Power supply, IR remote control.

OPTIONS: RK-1 19" rack adapter.

