



## VP-61xl

### 6x1 Computer Graphics Video & Balanced Stereo Audio Switcher

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



The **VP-61xl** is a high-performance switcher for computer graphics video signals, with resolutions ranging from VGA through UXGA and higher, and balanced stereo audio signals. The VP-61N has all the same features of the **VP-61xl** but without audio.

### FEATURES

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- High Bandwidth - 400MHz (-3dB).
- HDTV Compatible.
- Control - Front panel & RS-232 (K-Router™ Windows®-based Kramer software is included).
- Standard 19" Rack Mount Size - 1U.



## VP-61xl

### TECHNICAL SPECIFICATIONS

INPUT:	6 analog red, green, blue signals: 0.7Vpp/75Ω, H & V syncs, TTL level on 15-pin HD (F) connectors; 6 balanced audio stereo signals, +4dBu typical, 24dBu max. on detachable terminal blocks.
OUTPUT:	1 analog red, green, blue signal: 0.7Vpp/75Ω, H & V syncs, TTL level on a 15-pin HD (F) connector; 1 balanced audio stereo signal, +4dBu typical, 24dBu max. on a detachable terminal block.
BANDWIDTH (-3dB):	400MHz (video); 100kHz (audio).
SWITCH TIME:	Less than 5ms.
SWITCH CONTROL:	Six electronic illuminated touch switches with electronic interlock. RS-232 via an additional 9-pin D-sub connector on rear panel.
COUPLING:	Direct.
POWER CONSUMPTION:	230V AC, 50/60Hz, (115V AC, USA) 3VA.
DIMENSIONS:	19" x 7" x 1U W, D, H, rack mountable.
WEIGHT:	2.7kg (6lbs) approx.
INCLUDED ACCESSORIES:	Power cord, Windows®-based Kramer control software.

