

VP-12x8

12x8 Computer Graphics Video Matrix Switcher



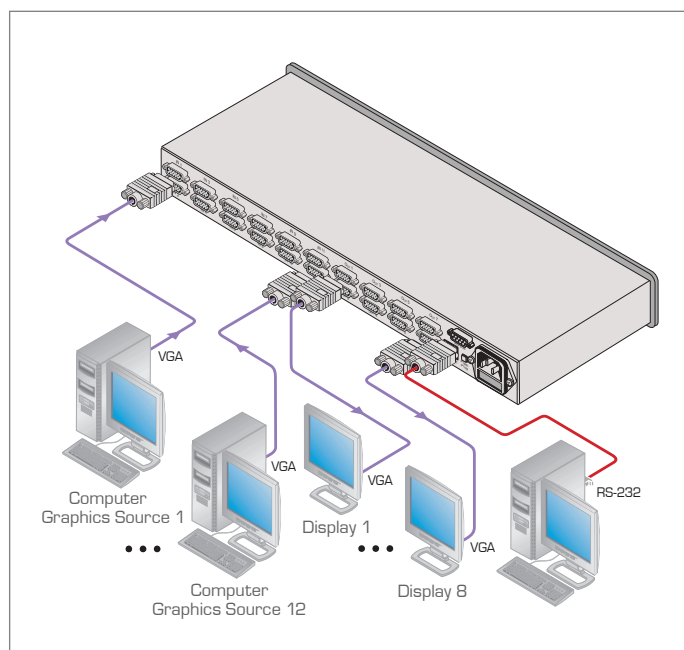
Compatible with HDTV component video signals when used with a breakout cable such as the Kramer C-GM/3RVF.



The **VP-12x8** is a high-performance matrix switcher for computer graphics video signals, with resolutions up to and exceeding UXGA on 15-pin HD connectors. It can route any or all inputs to any or all outputs simultaneously.

FEATURES

- High Bandwidth - 380Mhz.
- HDTV Compatible.
- Memory Locations - Stores multiple switches as presets to be recalled and executed when needed.
- Take Button - Executes multiple switches all at once.
- Front Panel Control Lockout.
- Control - RS-232 (K-Router™ Windows®-based Kramer software is included), Ethernet & IR Remote (included).
- Worldwide Power Supply - 100-240V AC.
- Standard 19" Rack Mount Size - 1U. Rack "ears" included.



TECHNICAL SPECIFICATIONS

INPUTS:	12 XGA on 15-pin HD connectors (VGA through UXGA).
OUTPUTS:	8 VGA on 15-pin HD connectors (VGA through UXGA).
MAX. OUTPUT LEVEL:	2Vpp.
BANDWIDTH (-3dB):	380MHz.
DIFF. GAIN:	0.06%.
DIFF. PHASE:	0.03Deg.
K-FACTOR:	<0.05%.
S/N RATIO:	71.5dB @5MHz.
CROSSTALK (all hostile):	-49dB @5MHz.
COUPLING:	DC.
POWER SOURCE:	100-264V AC, 50/60Hz; 12VA.
DIMENSIONS:	19" x 7" x 1U W, D, H, rack mountable.
WEIGHT:	2.7kg (6lbs) approx.
ACCESSORIES:	Power cord, null-modem adapter, Windows® based Kramer control software, infrared remote control transmitter, rack "ears".

