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VP-1201

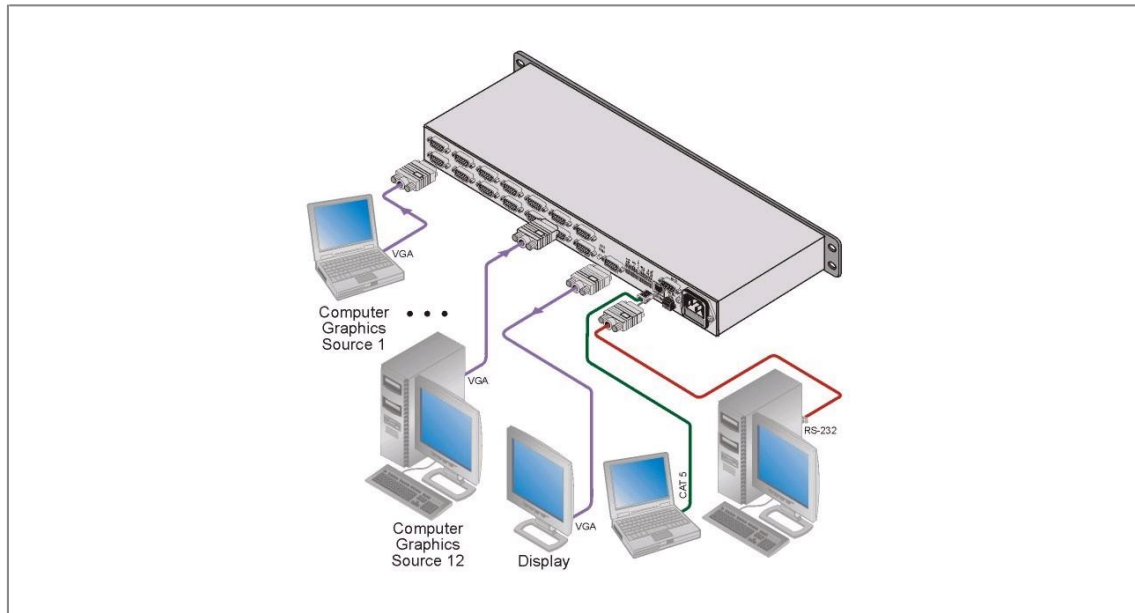
12x1 Computer Graphics Video Switcher & Scanner



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



The **VP-1201** is a high-performance switcher/scanner for computer graphics video signals. When configured as a scanner, it cycles through selected inputs at predetermined intervals.





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FEATURES

- **High Bandwidth** - 400MHz (-3dB).
- **HDTV Compatible.**
- **Dual Mode** - Configure as a 12x1 switcher or scanner.
- **Expandable** - Cascade up to eight units for an input expansion configuration.
- **Active Input Indication™ Reporting** - Each input button on the front panel automatically lights up when the unit detects a video signal on that input. When an input is selected to be switched, the button changes to a different color to indicate that it is the active input.
- **Scanner Mode Dwell Time** - Adjustable from 1-16 seconds.
- **Control** - Front panel, RS-232, RS-485, Ethernet & IR (included).
- **Standard 19" Rack Mount Size** - 1U.

TECHNICAL SPECIFICATIONS

INPUT:	12 XGA inputs on 15-pin HD (F) connectors.
OUTPUT:	1 XGA output on a 15-pin HD (F) connector.
MAX. OUTPUT LEVEL:	1.9Vpp.
BANDWIDTH (-3dB):	400MHz.
DIFF. GAIN:	0.03%.
DIFF. PHASE:	0.05Deg.
K-FACTOR:	<0.05%
S/N RATIO:	76dB.
CROSSTALK (all hostile):	-61dB @5MHz.
CONTROLS:	-1.3dB to +6dB, RGB level control.
COUPLING:	DC.
POWER SOURCE:	230V AC, 50/60Hz, (115V AC, USA).
DIMENSIONS:	19" x 7" x 1U W, D, H, rack mountable.
WEIGHT:	5.5kg (12.2lbs) approx.
ACCESSORIES:	Power cord, null-modem adapter, Windows®-based Kramer control software, Windows®-based Configuration Manager XPort software and Com Port Redirector.