



## 4x1 VGA Switcher

## VP-41

The Kramer VP-41 is a high performance mechanical 4x1 switcher for VGA/XGA signals. It is designed to route one of up to four inputs to one output using 15pin HD female connectors. Bandwidth exceeding 750MHz ensures transparent performance even at the highest resolution UXGA modes (1600x1200). High quality switching components provide excellent isolation between inputs. The VP-41 is extremely rugged and

dependable. Its unpowered, passive design is an advantage in applications where various regulatory compliances would otherwise be required. The passive "hard-wire" signal path offers very high bandwidth and can also switch other signal formats.

It is housed in a desktop enclosure but the optional RK-MEDN rack adapter kit can be used to mount up to two VP-41 units in one vertical rack space.



### TECHNICAL SPECIFICATIONS

INPUTS:	4 VGA / XGA on HD 15F connectors.
OUTPUT:	1 VGA / XGA on an HD 15F connector.
VIDEO BANDWIDTH:	750 MHz. -3dB.
SWITCH CONTROL:	Four front panel switches.
CROSSTALK:	< - 58 dB at adjacent channels @ 10MHz.
COUPLING:	Direct.
DIMENSIONS:	25.5cm x 10.2cm x 4.5 cm (10" x 4" x 1.8"), W, D, H.
WEIGHT:	1.1 kg. (2.4 lbs.) approx.
OPTIONS:	19" rack adapter RK-MEDN (see page 6.23 for details).

### TYPICAL APPLICATIONS

- ☐ Any professional display system requiring simple four way input selection.
- ☐ Multimedia and presentation source selection.
- ☐ Remote monitoring of computer activity in schools and businesses.

WEB: [www.kramerelectronics.com](http://www.kramerelectronics.com)

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