



2x1 VGA/XGA Switcher

VP-201

The Kramer VP-201 is a high quality 2x1 mechanical switcher designed for VGA/XGA signals using high-density 15 pin D connectors. It accepts two inputs and allows the user to select either input using a switch located on the side panel. High quality switching components and careful circuit design are used to ensure very high bandwidth and minimal crosstalk. The passive design of the VP-201 eliminates the need for a

power supply, and makes it possible to operate "backwards" by taking a single input and toggling between two displays. Note that it cannot route the signal to two ports simultaneously. The VP-201 is part of the Kramer TOOLS family of high quality, cost effective solutions for a variety of applications.

2

VIDEO AND AUDIO SWITCHERS, MATRIX SWITCHERS AND CONTROLLERS



TECHNICAL SPECIFICATIONS

INPUTS:	2 analog red, green, blue signals - 0.7 Vpp / 75 , H & V sync, TTL level, on HD15F connectors.
OUTPUT:	1 analog red, green, blue signals - 0.7 Vpp / 75 , H & V syncs, TTL level, on HD15F connectors.
BANDWIDTH:	320 MHz. -3dB.
SWITCHING SYSTEM:	Mechanical.
DIMENSIONS:	12cm x 7.5cm x 2.5cm (4.7" x 2.95" x 0.98"), W, D, H.
WEIGHT:	0.26 kg. (0.58 lbs.) approx.
ACCESSORIES:	Mounting bracket.
OPTIONS:	19" rack adapters RK-T1, RK-T3 (see pages 6.24, 6.25 for details).

TYPICAL APPLICATIONS

- ☐ Any presentation system requiring simple two-way VGA/XGA switching.
- ☐ Schools, churches.
- ☐ Rental / staging.
- ☐ Can be used for video, component, or other signals with BNC breakout cables.