

4x1VB

4x1 Video Switcher

GROUP 2



The Kramer **4x1VB** is a high quality 4x1 mechanical switcher designed for composite video signals using BNC connectors. It accepts up to four inputs and allows the user to select any input to be routed to one output using buttons located on the side panel. High quality switching components are used to ensure minimal crosstalk and very high bandwidth. The entirely passive design of the **4x1VB** eliminates the need for a power supply. Unselected inputs are automatically terminated via 75Ω resistors. The **4x1VB** is part of the Kramer TOOLS family of compact, high quality, cost effective solutions for a variety of applications.



TECHNICAL SPECIFICATIONS

INPUTS:	4 video, 1Vpp/75Ω on BNC connectors.
OUTPUT:	1 composite or single component video, 1Vpp/75Ω on BNC connector.
BANDWIDTH (-3dB):	400 MHz.
SWITCHING SYSTEM:	Mechanical, Break-before-make.
DIMENSIONS:	12cm x 7.5cm x 2.5cm (4.7" x 2.95" x 0.98", W, D, H.).
WEIGHT:	0.29kg. (0.62 lbs.) approx.
ACCESSORIES:	Mounting bracket.
OPTIONS:	RK-T1, RK-T3 rack adapters.

TYPICAL APPLICATIONS

- Presentation and display systems.
- CCTV and home theater applications.
- Rental and staging applications.
- Also compatible with SDI and any other high frequency signals.



2.22