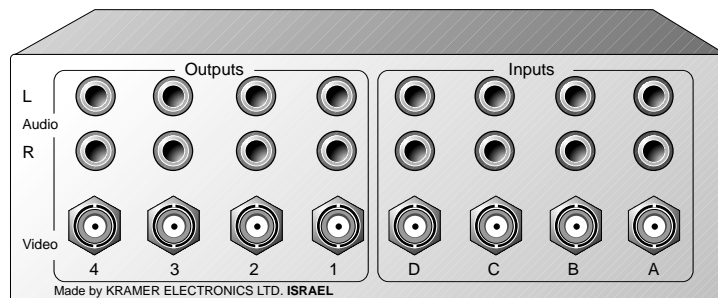
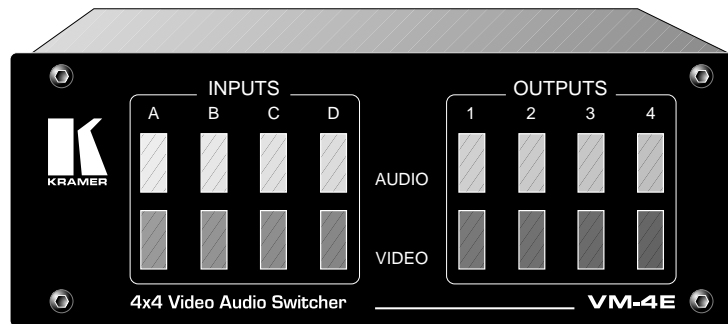


# 4x4 Video Audio Switcher VM-4E

The KRAMER VM-4E is a precision mechanical 4x4 Video Audio Switcher, for use in every application where easy and fast video and audio source selection is needed. The VM-4E is housed in a small enclosure, occupying very little desk space.

## Some features and applications:

- ❖ High quality switching elements, for high isolation between inputs.
- ❖ All unselected inputs are internally terminated with 75-Ohm resistors.
- ❖ Carefully designed double-sided PCB, especially suited for high frequency work.
- ❖ Switches Video, SDI and any other high frequency signals.



## Technical Specifications:

<b>INPUTS:</b>	4 Video, 1Vpp/75 Ω on BNCs.
<b>OUTPUTS:</b>	4 Audio stereo, up to 36Vpp on RCAs. 4 Composite Video (or RGS), 1 Vpp/75 Ω on BNCs. 4 Audio stereo, up to 36Vpp on RCAs.
<b>SWITCHING SYSTEM:</b>	Mechanical, Break-before-make.
<b>SOURCE ISOLATION:</b>	-42 dB Chroma, -60 dB Sync.
<b>FREQUENCY RESPONSE:</b>	475 MHz minimum, video.
<b>DIMENSIONS:</b>	18.8 cm X 7 cm X 7 cm (W, D, H.)