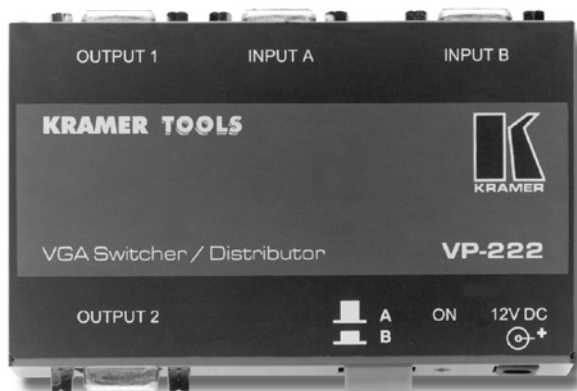


VP-222

2x1:2 Computer Graphics Video Switcher



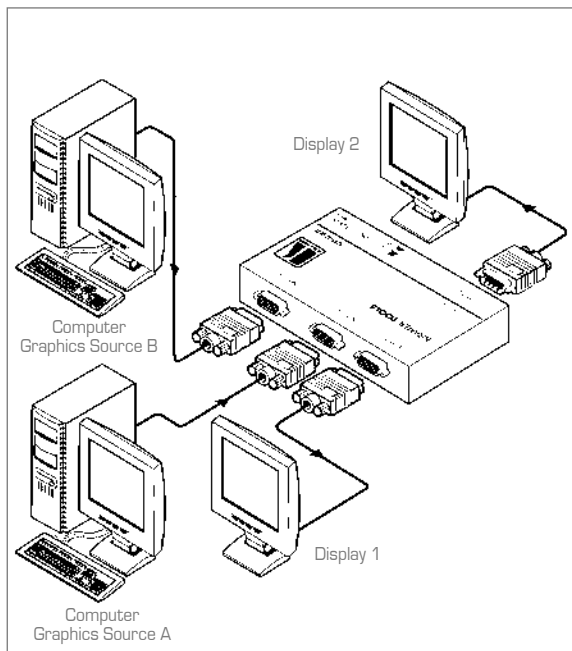
The **VP-222** is a high performance switcher for computer graphics video signals with resolutions ranging from VGA through UXGA and higher. It switches one of two inputs to two identical outputs.

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



FEATURES

- **High Bandwidth** - 365MHz (-3dB).
- **HDTV Compatible.**
- **Compact Size** - Part of the Kramer TOOLS™ family of compact, high quality and cost effective solutions.



TECHNICAL SPECIFICATIONS

INPUTS:	2 analog red, green, blue signals - 0.7Vpp/75Ω, H & V sync, TTL level, on HD15F connectors.
OUTPUTS:	2 analog red, green, blue signals - 0.7Vpp/75Ω, H & V syncs, TTL level, on HD15F connectors.
VIDEO BANDWIDTH (-3dB):	365MHz.
NON-LINEARITY:	0.1%.
DIFF. GAIN:	0.06%.
DIFF. PHASE:	0.04 Deg.
K-FACTOR:	< 0.05%.
VIDEO S/N RATIO:	76dB.
CROSSTALK:	- 52dB @ 5MHz.
POWER SOURCE:	12VDC, 120mA.
DIMENSIONS:	12cm x 7.5cm x 2.5cm (4.7" x 2.95" x 0.98", W, D, H).
WEIGHT:	0.25kg. (0.55lbs.) approx.
ACCESSORIES:	Power supply, mounting bracket.
OPTIONS:	Model VA-50P power supply with six 12VDC outlets. RK-T1, RK-T3, 19" rack adapters.

