



2X1 COMPUTER GRAPHICS VIDEO & STEREO AUDIO STANDBY SWITCHER

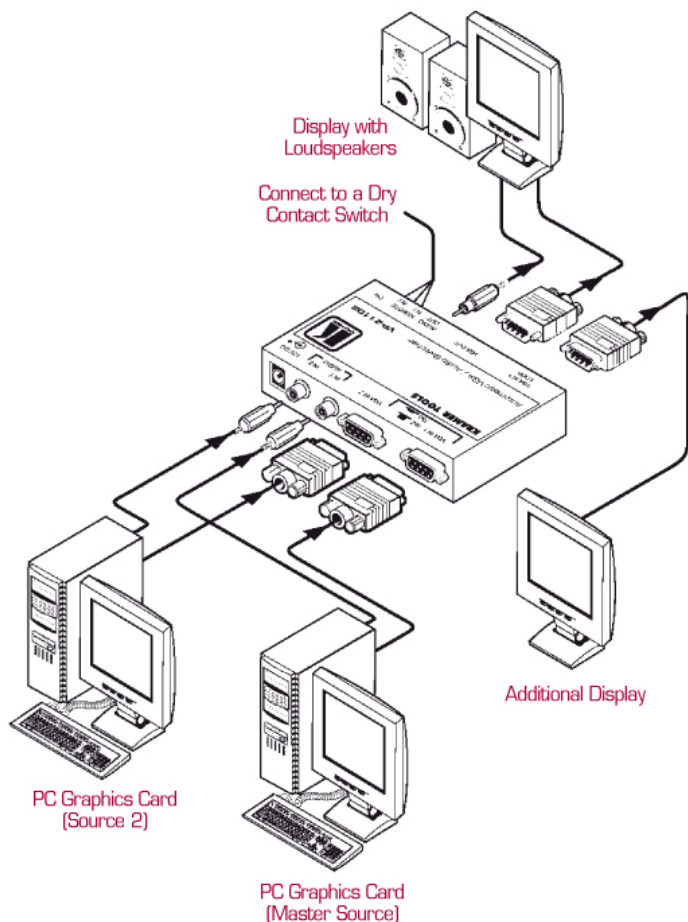


- Compact Kramer TOOLS™3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter. Additional rack adapters with other configurations are also available.
- HDTV Compatible.

DESCRIPTION

The VP-211DS is a high performance switcher for computer graphics video signals, with resolutions ranging from VGA through UXGA and higher, and unbalanced stereo audio signals. When configured as a standby switcher, it will switch to the secondary input upon loss of the primary input.

- High Bandwidth - 300MHz (-3dB).
- Looping Input - Input 1.
- Selectable Input Signal Termination.
- Control - Automatic or contact closure.
- ID Bit Control.
- Automatic Standby Switching - It will switch from the secondary input to the primary input when a signal is detected.
- Primary Input - Selectable.

VP-211DS**2X1 COMPUTER GRAPHICS VIDEO & STEREO AUDIO STANDBY SWITCHER****SPECIFICATIONS**

INPUTS:	2 VGA/UXGA on 15-Pin HD F connectors. 2 unbalanced stereo audio on 3.5 mm mini audio connectors
OUTPUTS:	1 VGA/UXGA on an 15-Pin HD F connector. 1 VGA/UXGA on an 15-Pin HD F connector (input #1 loop). 1 unbalanced stereo audio on a 3.5 mm mini audio connector.
MAX. OUTPUT LEVEL:	Video: 1.8Vpp; Audio: 5Vpp.
BANDWIDTH (-3DB):	Video: 300MHz; Audio: 100 kHz.
DIFF. GAIN:	0.04%.
DIFF. PHASE:	0.03°.
K-FACTOR:	0.05%.
S/N RATIO:	Video: 70.6dB; Audio: 89dB unweighted.
CROSSTALK:	Video: -56dB @ 5 MHz; Audio: -52dB @ 1kHz.
CONTROLS:	Input 1 termination switch, contact closure remote control, input 1 ID bit switch (accessible from the underside). Input default selection switches (accessible from the underside).
COUPLING:	DC.
AUDIO THD + NOISE:	0.019%.
AUDIO 2ND HARMONIC:	0.003%.
POWER SOURCE:	12VDC 50 mA.
DIMENSIONS:	12 cm x 7.5 cm x 2.5 cm (4.7" x 2.95" x 0.98") W, D, H.
WEIGHT:	0.3 kg (0.66lbs) approx.
ACCESSORIES:	Power supply, mounting bracket.
OPTIONS:	RK-3T 19 inch rack adapter.