VA-2003 Composite Video & s-Video Digital Motion Stabilizer

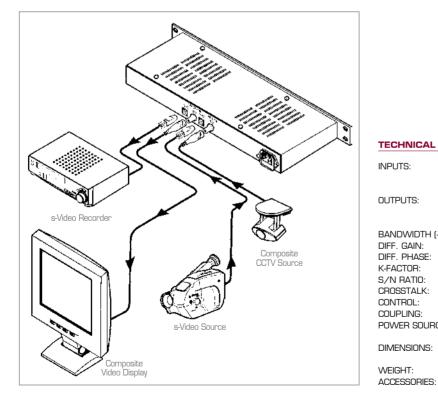




The **VA-2003** is a high performance digital motion stabilizer for composite video and s-Video (Y/C) signals. It stabilizes a video signal that is subject to camera jitter caused by wind or other unwanted motion.

FEATURES

- Bandwidth 2.3MHz (- 3dB) PAL.
- Multi-Standard NTSC & PAL.
- **Control** Front Panel and OSD (on screen display).
- Real Time DSP Processing The input signal is analyzed and the effects of unintended motion, perhaps due to windy conditions or vibrations from nearby heavy equipment or air conditioning units, are removed and the image is stabilized in real time, utilizing DSP processing techniques.
- **Standard 19" Rack Mount Size** 1U.



TECHNICAL SPECIFICATIONS 1 CV, $1Vpp/75\Omega$ and 1YC, "Y" = $1Vpp/75\Omega$, INPUTS: "C" = 0.3Vpp/75Ω. OUTPUTS: 1 CV, $1Vpp/75\Omega$ and 1YC, "Y" = 1Vpp/75Ω, "C" = 0.3 Vpp/75Ω. BANDWIDTH (- 3dB): 2.3MHz (PAL). DIFF. GAIN: 2.0%. DIFF. PHASE: 1.7 Deg. K-FACTOR: 4.6% S/N RATIO: 60dB. CROSSTALK: - 80dB. 6 front panel buttons. CONTROL: COUPLING: DC at Output. POWER SOURCE: 100-240VAC,

50/60Hz, 25VA max. 19-inch (W), 7-inch (D) 1U (H) rack-mountable. 2.1kg. (6lbs.) approx. Power cord.



KRAMER ELECTRONICS, Ltd

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