

VM-2DVI

1:2 DVI Distributor

GROUP 1



The new Kramer **VM-2DVI** is one of the Kramer DigiTOOLS™ family of high quality digital products in small enclosures. The machine is a 1:2 distribution amplifier for DVI-D (Digital) signals. The **VM-2DVI** is a technologically advanced distribution amplifier supporting "Dual Link" supporting the DDWG DVI 1.0 standard. This allows a bandwidth of over 3 Gbits/s, making it compatible with the distribution of signals having resolutions beyond UXGA. High resolution DVI signals are very sensitive to cable quality and to PCB layout. The **VM-2DVI** uses a carefully designed PCB and includes all buffering, conditioning and amplifying circuitry to provide two top-notch output signals. The **VM-2DVI** is housed in a small Kramer DigiTOOLS™ enclosure, and is 12VDC fed.



TECHNICAL SPECIFICATIONS

INPUTS:	1 x DVI Dual Link, DVI 1.0.
OUTPUTS:	2 x DVI Dual Link, DVI 1.0.
BANDWIDTH (-3dB):	3 Gbits/sec.
POWER SOURCE:	12 VDC, 400 mA.
DIMENSIONS:	12 x 7.5 x 2.5 cm (4.7" x 2.95" x 0.98"), W, D, H.
WEIGHT:	0.3 kg. (0.66 lbs.).
ACCESSORIES:	Power supply, mounting bracket.
OPTIONS:	19" rack adapters RK-T1, RK-T3.

TYPICAL APPLICATIONS

- Presentation graphics distribution.
- Graphics production suites.
- Dual monitor systems.



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