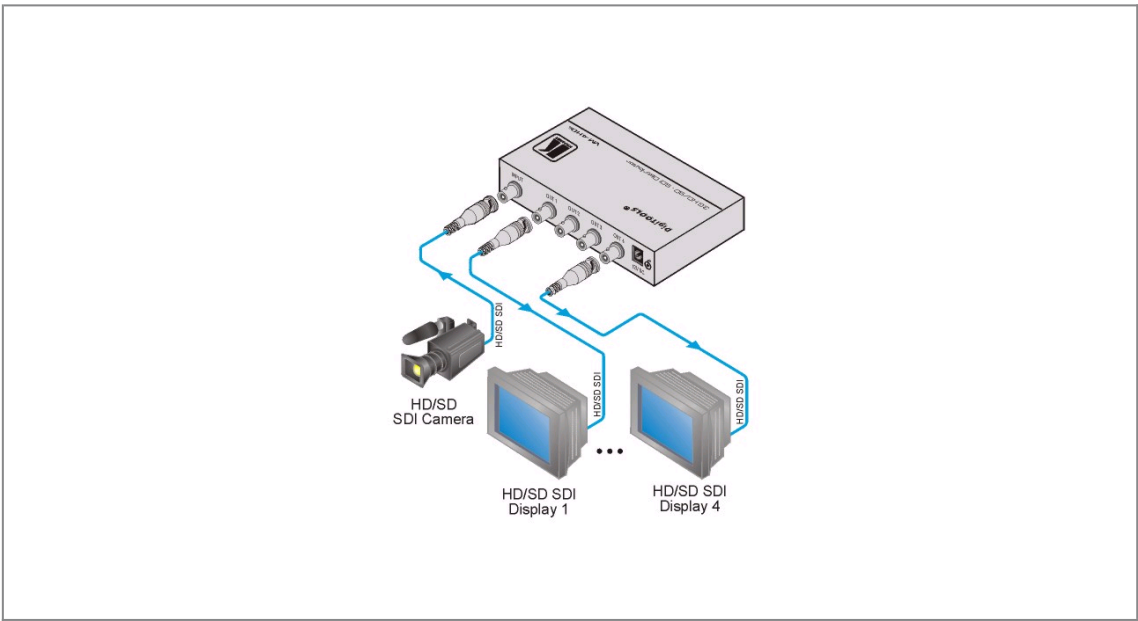


The VM-4HDxl is a high performance distribution amplifier for SDI (SMPTE 259M, SMPTE 424M) or HD-SDI (SMPTE 292M) signals. The unit takes one input, provides reclocking and equalization and distributes the signal to four identical outputs.

- Max Data Rate - 3Gbps.
- Multi-Standard Operation - SDI, HD-SDI or 3G HD-SDI.
- Kramer re-Klocking™ & Equalization Technology - Rebuilds the digital signal to travel longer distances.
- HD-SDI & SDI Input Indication LEDs.
- Compact DigiTOOLS® - 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.





- Main Standard Operation: SDI, HD SDI or CC HD-SDI.
- Kramer re-Klocking™ & Equalizatic Technology - Rebuilds the digital signal to travel longer distances.
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INPUT: 1 SMPTE-259M / 292M / 424M serial video / 75 ohms on a BNC connector

OUTPUTS: 4 equalized and reclocked SMPTE-259M / 292M / 424M outputs / 75 ohms on BNC connectors

MAXIMUM DATA RATE (-3dB): 3Gbps

MAX. OUTPUT LEVEL: 800mVpp / 75 ohms

COUPLING: AC

POWER SOURCE: 12 V DC, 250mA

DIMENSIONS: 12.02cm x 7.08cm x 2.42cm (4.73" x 2.79" x 0.95") W, D, H.

WEIGHT: 0.3kg (0.31lbs.) approx.

OPTIONS: RK-3T 19" rack adapter.