VA-1DVIN

DVI EDID Emulator

The VA−1DVIN is an EDID emulator for DVI−D signals. The unit can capture an EDID setting in non−volatile memory from the output allowing convenient and reliable connection to the source.

FEATURES

- **Max. Data Rate** - 3.3Gbps.
- **Input/Output** - Passes analog signals on the DVI−I connector without processing.
- **Control** - Capture button.
- **Ultra-Compact PicoTOOLS™** - 4 units can be rack mounted side by side in a 1U rack space with the optional RK−4PT rack adapter.

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TECHNICAL SPECIFICATIONS

INPUT:	1 DVI dual link, DVI 1.0, 1.2Vpp on a DVI Molex 24−pin female connector; DDC signal 5Vpp (TTL).
OUTPUT:	1 DVI dual link, DVI 1.0, 1.2Vpp on a DVI Molex 24−pin female connector; DDC signal 5Vpp (TTL).
BANDWIDTH:	3.3Gbps.
CONTROLS:	Capture EDID button.
POWER CONSUMPTION:	5V DC, 20mA.
DIMENSIONS:	6.22cm x 5.24cm x 2.41cm (2.45" x 2.06" x 0.95") W, D, H.
WEIGHT:	0.15kg (0.55lbs) approx.
INCLUDED ACCESSORIES:	Power supply.
OPTIONS:	RK−4PT 19" rack adapter.