



KRAMER

VP-426H2

4K60 4:4:4 HDCP 2.2 HDMI 2.0 / VGA Scaler

| HDMI



VP426H2 is a highperformance digital scaler for HDMI and computer graphics/HDTV signals. The unit up or downscapes computer graphics and HDTV signals to resolutions up to 4Kx2K. 28 output resolutions and native are supported. The user selects the computer graphics/HDTV or HDMI input and the scaled output is sent to both the computer graphics and HDMI outputs

FEATURES

- Max. Resolution - Up to 4K@60Hz (4:4:4)
- Standards Compliance - HDMI 2.0, HDCP 2.2/1.4
- EDID Handling - Reading and storage of acceptor's EDID
- Inputs - VGA (RGBHV), Component (YPrPr) or HDMI
- Outputs - Simultaneous RGBHV and HDMI
- Input Auto-Scanning
- Constant Sync - Maintains sync on the output, even if input video signal is lost or interrupted
- Analog/Embedded Audio Support - For inputs and outputs
- Built-in ProcAmp - For convenient signal adjustment
- On-Screen Display (OSD) - For easy setup and adjustment, accessible via the frontpanel buttons
- Non-Volatile Memory - Retains last settings used
- Freeze Button
- Contact Closure - For remote switching of sources
- USB Port - For upgrading firmware



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TECHNICAL SPECIFICATIONS

PRODUCT DIMENSION: 18.75cm x 11.50cm x 2.54cm (7.38" x 4.53" x 1.00") W, D, H

PRODUCT WEIGHT: 0.5kg (1.1lbs) approx

SHIPPING DIMENSION: 34.50cm x 16.50cm x 5.20cm (13.58" x 6.50" x 2.05") W, D, H

SHIPPING WEIGHT: 1.0kg (2.2lbs) approx

