



KRAMER

UHDA-IN4-F32

4-Channel 4K60 4:2:0 HDMI Input Card with
Selectable Embedded, De-embedded or
ARC Analog Audio

| HDMI | HDCP Compliant | Kramer Core
| 4K/60 UHD (4:2:0)



UHDA-IN4-F32 is a four-channel 4K@60Hz (4:2:0) HDMI input card with configurable analog audio features for the VS-3232DN-EM Modular Multi-Format Digital Matrix Switcher. UHDA-IN4-F32 inputs four 4K HDMI signals with selectable embedded, de-embedded, or ARC unbalanced stereo analog audio

FEATURES

Max. Data Rate - 8.91Gbps (2.97Gbps per graphics channel)

Max. Resolution - 4K@60Hz (4:2:0)

HDMI Support - 3D, Deep Color, x.v.Color™, ARC, Dolby® TrueHD, Dolby Digital Plus, DTS-HD®, and 7.1 multi-channel audio

Selectable Analog Audio Mode - On the top and third jacks, select embedded, de-embedded or ARC. On the second and bottom jacks, select embedded or de-embedded

HDTV Compatible

HDCP Compliant

3D Pass-Through

EDID Capture - Copies and stores the EDID from a display device

Kramer Equalization and re-Klocking Technology



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TECHNICAL SPECIFICATIONS

PORTS:	4 HDMI, 4 Analog audio on 3.5mm mini jacks
BANDWIDTH PER CHANNEL:	2.97Gbps per graphics channel
TOTAL BANDWIDTH:	8.91Gbps data rate
MAXIMUM RANGE:	10m (32ft) – 4K60 (4:2:0) or 4K30 (4:4:4), 15m (49ft) – 1080p 12 bit (deep color)
3D PASS THROUGH:	Supported
HDMI SUPPORT:	3D, Deep Color, x.v.Color™, ARC, Dolby® TrueHD, Dolby Digital Plus, DTS-HD®, 7.1 multi-channel audio
POWER CONSUMPTION:	17W
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F)
STORAGE TEMPERATURE:	–40° to +70°C (–40° to 158°F)
HUMIDITY:	10% to 90%, RHL non-condensing
STANDARD COMPLIANCE:	HDCP 1.4, HDTV compatible
SAFETY REGULATORY COMPLIANCE:	CE
ENVIRONMENTAL REGULATORY COMPLIANCE:	Complies with appropriate requirements of RoHs and WEEE
Product Dimensions	22.00cm x 18.80cm x 2.00cm (8.66" x 7.40" x 0.79") W, D, H
Product Weight	0.4kg (0.9lbs) approx
Shipping Dimensions	25.00cm x 22.50cm x 5.50cm (9.84" x 8.86" x 2.17") W, D, H
Shipping Weight	0.6kg (1.3lbs) approx

