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**
### 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