



# KRAMER

## VS-211H2

2x1 4K HDR HDCP 2.2 HDMI Auto Switcher

| HDMI | HDCP Compliant | 4K/60 UHD (4:2:0)  
| 4K/60 UHD (4:4:4) | HDCP 2.2 Compatible



VS-211H2 is a high-performance auto switcher for 4K@60Hz (4:4:4) HDMI video signals. Offering priority and last-connected auto switching scheme options, it automatically switches input signals to output connection, according to the selected switching scheme, and based on active video signals detection

### FEATURES

**HDMI Signal Switching** - HDR and HDCP 2.2 compliant, it supports deep color, x.v.Color™, lip sync, HDMI uncompressed audio channels, Dolby TrueHD, DTS-HD, 2K, 4K, and 3D as specified in HDMI 2.0

**Multi-channel Audio Switching** - Up to 32 channels of digital stereo uncompressed signals for supporting studio-grade surround sound

**I-EDIDPro™ Kramer Intelligent EDID Processing™** - Intelligent EDID handling, processing, locking and pass-through algorithm ensures Plug and Play operation for HDMI source and display systems

**Cost-Effective Maintenance** - Status LED indicators for HDMI ports facilitate easy local troubleshooting

**Easy Installation** - Compact DigiTOOLS® fan-less enclosure fits for convenient under tables or dropped-ceiling mounting, or side-by-side mounting of 3 units in a 1U rack space with the recommended rack adapter



## TECHNICAL SPECIFICATIONS

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Inputs	2 HDMI On female HDMI connectors
Outputs	1 HDMI On a female HDMI connector
Ports	2 Contact-Closure Switches On a 3-pin terminal block connector for remote device operation
Video	Max. Data Rate 17.82GBPS (5.94Gbps per graphic channel) Max. Resolution 4K@60Hz (4:4:4) HDMI Support Deep Color, x.v.Color™, lip sync, HDMI uncompressed audio channels, Dolby TrueHD, DTS-HD, 2K, 4K, and 3D as specified in HDMI 2.0 Standards Compliance HDR10, HDCP 2.2 (does not support conversion to HDCP 1.4)
User Interface	Controls: Status/priority DIP-switches, contact closure remote control
REGULATORY	Certification EMC EN 55032, IEC 60950-1(ed.2), IEC 60950-1(ed.2)am1, IEC 60950-1(ed.2)am2
Environmental Conditions	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
Power	Consumption 5V DC, 560mA
Accessories	Included Power adapter
Product Dimensions	12.00cm x 7.15cm x 2.44cm (4.72" x 2.81" x 0.96" ) W, D, H
Product Weight	0.2kg (0.4lbs) approx
Shipping Dimensions	15.70cm x 12.00cm x 8.70cm (6.18" x 4.72" x 3.43" ) W, D, H
Shipping Weight	0.6kg (1.4lbs) approx



