KRAMER

VS-211UHD
2x1 4K60 4:2:0 HDMI Auto Switcher with Audio

The VS−211UHD is an automatic switcher for 4K@60Hz (4:2:0) HDMI and analog audio signals. The VS−211UHD automatically switches one of two HDMI inputs to a predefined or last connected input whenever the currently active video signal is interrupted or whenever a higher−priority video signal is detected. It also supports Kramer's Step−in over HDMI technology

FEATURES

Max. Data Rate - 8.91Gbps (2.97Gbps per graphic channel) with 4K UHD support

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

Step-In Over HDMI Technology

HDTV Compatible

Active Switching - Selectable manual or fast auto switching according to last connected or preset priority

Compliance - HDMI 1.4, HDCP and DVI 1.0

HDMI 1.4 Support - Deep Color, 3D, up to 7.1 uncompressed audio channels, ARC (supported on Input 1 only)

HDMI ARC De-embedding - From output to balanced stereo audio line, uncompressed

Automatic Video Input Detection & Selection

Auto Power Off - When no HDMI input for 10 seconds (selectable)

Selectable HDCP Switching

EDID Configuration Options

Default EDID

Contact Closure - For remote manual switching override

Audio Embedding/De-embedding

Analog Audio Input Per Port

Lock Button

Firmware Upgrade - Over RS−232, mini−USB

Software Support - Protocol 3000, EDID Designer, K−Upload via RS−232

Varied Control Options - Front panel buttons, contact closure, IR, RS−232 Protocol 3000

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:	0.4kg (0.9lbs) approx
SHIPPING DIMENSION:	34.50cm x 16.50cm x 5.20cm (13.58" x 6.50" x 2.05") W, D, H
SHIPPING WEIGHT:	0.6kg (1.2lbs) approx