



Artikel-Nr.: 3162
Hersteller: Kramer AV

VS-411UHD

€ 832,50 *

zzgl. MwSt. [zzgl. Versandkosten](#)
Lieferzeit ca. 5 Tage

Produktinformationen "VS-411UHD"

4x1 4K 60 4:2:0 HDMI Auto-Switcher mit Audio

- Max. Data Rate 8.91Gbps (2.97Gbps per graphic channel).
- Max. Resolution 4K@60Hz (4:2:0).
- Compliance HDCP and DVI 1.0.
- Deep Color, 3D, up to 7.1 uncompressed audio channels, ARC (supported on Input 1 only).
- Features Kramer reKlocking™ Technology Rebuilds the digital signal to travel longer distances.
- HDTV Compatible.
- Customized Audio Output Embed a companion analog audio signal into its HDMI input signal, de-embed the audio from the HDMI input and route it to the balanced stereo audio line out, de-embed HDMI ARC from the output and route it to the balanced stereo audio line out, or route the analog audio inputs directly to the stereo audio line out.
- Automatic Video Input Detection & Selection.
- Auto Power Off When no HDMI input for 10 seconds (selectable).
- Step-In Over HDMI Technology.
- Active Switching Selectable manual or fast auto switching according to last connected or preset priority.
- Selectable HDCP Switching.
- EDID Configuration Options.
- Default EDID.
- Contact Closure For remote manual switching override.
- 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.
- Easy Installation Compact MegaTOOLS® fan-less enclosure for surface mounting or side-by-side mounting of 2 units in a 1U rack space with the recommended rack adapter.
- Produktabmessung: 21.46cm x 16.30cm x 4.36cm (8.45 x 6.42 x 1.72) W, D, H
- Versandabmessung: 35.10cm x 21.20cm x 7.20cm (13.82 x 8.35 x 2.83) W, D, H
- Produktgewicht: 0.9kg (2.0lbs) approx.
- Versandgewicht: 1.5kg (3.3lbs) approx.

Gebrauchsanleitung:

[Gebrauchsanleitung VS-411UHD](#)

Weiterführende Links zu"VS-411UHD"

- [- Fragen zum Artikel?](#)
- [- Weitere Artikel von Kramer AV](#)