



KRAMER ELECTRONICS, Ltd.

9-Input ProScale™ Presentation Scaler/Switcher



- HQV® Video Processing
- Fade-Thru-Black Switching
- Picture-in-Picture /
Picture-and-Picture
- Universal Video Inputs – Each on 3
RCAs
- HDTV Output – Up to 1080p
- Computer Output – Up to 1920x1200
- Audio Inputs/Outputs – 4 (Stereo or
S/PDIF)
- Audio Delay –0–340msec
- Embeds & De-embeds HDMI Audio
- Control – RS-232 & IR

The VP-728 is a 9-input scaler/switcher for analog and digital video, unbalanced stereo, and S/PDIF audio signals. It up- or down-scales any video signal: composite, s-Video (Y/C), component video (YUV), HDMI, computer graphics video and JPEG files to a selectable graphics or HDTV output resolution via identical HDMI or 15-pin HD outputs. It provides glitch-free switching between sources through FTB™ (fade-thru-black) switching technology.

Size: 19" (1U)

Audio: U/D/E