

VS-226 HDMI to CS/SV/Stereo Down Converter

VS-226 HDMI to CV/SV/Stereo Down Converter converts digital HDMI signals (or a DVI input signal with S/PDIF coaxial audio) to NTSC or PAL analog video signals and also provides a L/R stereo audio output. Besides S-Video and Composite Video outputs, it provides a re-clocked HDMI signal which delivers a jitter free bypassed output of the original HDMI signal. In addition, either a bitstream derived HDMI audio signal or a coaxial input signal is processed and provided to an external audio amplifier via a coaxial S/PDIF digital audio connector. The VS-226 provides a convenient way for the user to watch a high definition television program while also recording it in standard resolution via a DVR or VCR.

The VS-226 automatically detects the HDTV signal's resolution and is fully compliant with HDMI v1.2, DVI v1.0 and HDCP v1.1 specifications. It has a small footprint and is shipped with an AC to DC power adapter which is provided with locking DC connector for security.



Features and Specifications

- Automatic Signal Conversion
- HDMI 1.2, HDCP1.1 and DVI1.0 compliant.
- HDMI or DVI HDTV Signals from 480p to 1080p.
- Jitter corrected, Re-Clocked HDMI Bypass signal.
- HDMI or DVI HDTV to NTSC or PAL Conversion.
- Converts HDMMI Bitstream audio to S/PDIF Audio.
- Provides analog L/R Stereo Audio Output.
- Converts PC signals to UXGA/60Hz to NTSC/PAL

Front / Rear View VS-226



Vertrieb / Distributor:

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AP-536 HDMI Audio Extractor

AP-536 HDMI Audio Extractor The AP-536 is a compact device that allows you to extract embedded audio from an HDMI signal. Some video displays accept an HDMI video signal but do not provide a way to process the embedded audio. The AP-536 will extract, process and present for distribution many of the standard embedded audio formats and provide both optical and analog outputs for connection to your audio amplification system. Fully compliant with HDMI 1.3, HDCP 1.2 and DVI 1.0, the AP-536 HDMI Audio Extractor operates at a clock speed of 225 MHz and sample rates of 192kHz and 48 kHz for HDMI and Audio signals respectively. Full support of high Bitrate audio signals is provided and cable distances of up to 50 feet (15 meters) is possible for 1080p HDMI signals. An AC adaptor is provided.



Front / Rear View AP-536

Features and Specifications

- Compliant with HDMI 1.3, HDCP 1.2 and DVI 1.0
- HDMI Sample rates to 192kHz
- Audio Sample Rates to 48kHz
- 225 MHz Clock Rate
- Supports High Bitrate Audio

