

VP-81KSi 8x1 Computer Graphics Video & Stereo Audio Step-In Switcher



The **VP-81KSi** is a high-performance analog step-in switcher for computer graphics video with resolutions up to WUXGA and unbalanced stereo audio signals. The unit can switch any one of eight inputs to one computer graphics video, one unbalanced and one balanced stereo audio and one twisted pair output. The **VP-81KSi** works in conjunction with up to eight SI-1VGA Remote Control Step-in Modules.

FEATURES

- High Bandwidth - 440MHz (-3dB), CAT 5 (Rec Out) up to WUXGA.
- HDTV Compatible.
- Kr-isp® Advanced Sync Processing - Ensures compatibility with a wide range of computers (even if the sync level is too low) by restoring the sync signal waveform.
- Remote Step-In Switching - Up to 8 users, connected through SI-1VGA remote input/switching step-in modules, can each step in to switch the input to the local remote PC.
- I-EDIDPro™ Kramer Intelligent EDID Processing™ - Intelligent EDID handling & processing algorithm ensures Plug and Play operation for analog systems.
- Multiple Unit Cascade - Cascades up to 8 units to create a "virtual" switcher of up to 57 inputs.
- Supports DDC (Display Data Channel) Communication.
- Audio Switching Modes - Audio-Follows-Video (AFV) and audio breakaway switching.
- Flexible Control Options - Front panel, remote step-in panels, RS-232 (K-Router™ Windows®-based software is included), RS-485, Ethernet via a built-in Web server, contact closure & IR remote (included).
- Worldwide Power Supply - 100-240V AC.
- Standard 19" Rack Mount Size - 1U. Rack "ears" included.

SI-1VGA Remote Control Step-In Module Insert



The **SI-1VGA** is a step-in remote control insert module for VGA and unbalanced stereo audio signals. The module fits into a Kramer TBUS-10 Table Connection Box, or KPOD-301 Podium Table Bus, and is used for remotely taking control of a compatible switcher, such as the VP-81KSi.

FEATURES

- Input/Output - VGA and unbalanced stereo audio.
- Remote Step-in Switching - Illuminated button remotely switches the VP-81KSi.
- Easy Installation - Installs in a TBUS-10, Table Connection Box or KPOD-301, Podium Table Bus.

