Kramer SK41P-3 HighSecLabs Secure 4-Port/4K30 UHD DisplayPort to HDMI KVM Switch

SK41P-3 is a secure 4-port 4K30 UHD DisplayPort KVM switch. It allows users to share peripherals - keyboard, video, mouse, audio and USB - between four different security-level networks/computers while isolating all hosts and protecting against data leakage and malicious attacks through shared peripherals. SK41P-3 provides the highest possible isolation between connected computers and is NIAP Common Criteria Protection Profile version 3.0 (PP3.0) certified.

Features:

- Highest Security by Design - NIAP Common Criteria Protection Profile version 3.0 (PP3.0) certification for peripheral Sharing Switch (PSS) devices.
- 4K30 UHD Resolution - Supports resolutions up to 3840×2160 @30Hz.
- Work Freely Without Compromising Security - Display and control classified and non-classified computers without compromising security.
- Prevent Information Leaks - Block peripheral exploits, information leaks, eavesdropping, signal transmission, computer malware, hardware and firmware tampering.
- Filter USB Peripherals - Allow or block specific USB devices based on VID/PID characteristics.
- Smooth Switching Between Computers (Virtual Display Technology) - Automatically switch all peripheral control from one computer to another by dragging the cursor between each computer's display border.
- Keyboard Lock Indication - Caps Lock, Num Lock, and Scroll Lock indication on front panel.