RARITAN® SECURE KVM SWITCH

Features and Benefits

FEATURES	BENEFITS
Tested and certified to the latest NIAP PP 4.0 requirements	Certified to the NIAP 4.0 Protection Profile for Peripheral Sharing Switches.
Isolated KVM channels	Isolated KVM ports — impossible to transfer data between connected computers at different classification levels.
Chassis intrusion detection	If the chassis cover is removed from the switch, the unit becomes inoperable, and the LEDs flash.
USB card reader support	Only approved USB devices (keyboards, mice, and smart card readers) are recognized to prevent inadvertent and insecure data transfers.
Port Switching Buttons & Optional Remote Port Switch	KVM switching between connected computers is only by approved means, i.e., no insecure hotkeys.
Secure Buffer Design	Keyboard data is automatically cleared after transmission to the switch.
Fixed Firmware	Raritan secure desktop KVM switch firmware cannot be reprogrammed to prevent attempts to alter the logic of the switch.
Ultra HD/4K Resolution	Superior video quality. Maximum resolution is — 3840x2400
Common Access Card (CAC) Support	All models support CAC authentication.
Support digital video outputs with audio	Supports only HDMI and Display Port.
Internal power supply	Built-in AC110-240V power supply.

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Frequently Asked Questions

QUESTION	ANSWER
What is Common Criteria?	
What video interfaces do Raritan Secure Switches support?	
What's the maximum video resolution of the Raritan Secure Switches?	
Does Raritan secure desktop KVM support audio input to a connected server?	