SECURE KVM SWITCHES DELIVER PERIPHERAL ACCESS WITH MILITARY-GRADE SECURITY AGAINST CYBER THREATS.

Secure Desktop KVM Switches NIAP 3.0

The security situation confronting organizations has changed drastically over the last two decades. To protect their information assurance while having users access the internet, IT departments must reconsider their safety measures, including peripheral access to multiple computers (KVM Switching).

NIAP 3.0-certified Secure KVM Switches provide complete isolation between computer networks while sharing the same peripheral set. Each port uses its own isolated data channel to ensure absolutely no data leakage between ports with classified information and untrusted ports. A wide range of security features protects against cyber threats, while the tamper-proof hardware design prevents physical manipulation.

All Black Box Secure KVM Switches comply with PSS PP v3.0 and are certified by the National Information Assurance Partnership (NIAP), making them ideal for use in government, healthcare, banking, insurance, secure control rooms, educational administration, corporate, industrial and any other environment with cybersecurity, hacking or data leakage concerns.

SS4P-DH-DP-UCAC

Ideal for Government and Military
Perfect for agencies and businesses that need to keep classified, financial and other private and personal data safe from external and internal threats.

Host of Security Features
Secure KVM switches feature non-reprogrammable ROM and absolute isolation between connected computers to prevent accidental transfer, cyber intrusion, unauthorized access or compromise of critical data. Tamper-resistant design with chassis intrusion protection provides an added level of security against unauthorized alteration.

NIAP 3.0-Certified and TAA Compliant
These switches have been certified to NIAP PP 3.0, the highest Common Criteria level (Protection Profile for Peripheral Sharing Switch Version 3.0) and are made in the USA.

Market's Largest Secure KVM Range
DisplayPort, single/dual link DVI, HDMI or VGA video standards with resolutions up to 4K UHD. Secure EDID learn supports all common monitors on the market. Single user up to 16-ports, Matrix Switches, Multi-Monitor and MultiView options - whatever you need for secure KVM control.

Improve Operator Awareness
Save time and valuable workspace by not having to run back and forth between secured and unsecured workstations. Improve operator situational awareness by controlling different systems through a shared peripheral set.

SECURE KVM PROVIDES FULLY ISOLATED CHANNELS FOR SECURE PERIPHERAL CONTROL BETWEEN MULTIPLE COMPUTERS AND DEVICES

- 4K DisplayPort
- 4K HDMI
- HD DVI (single/dual link)
- HD VGA

Top Secret

Confidental

Balanced Stereo Audio

Secure KVM Switch

Single/ Dual/Quad Monitor(s)

Optional CAC Device

Untrusted Customer Data Base

Emulated USB or PS/2 Keyboard and Mouse