

# Airport Fiber Optic KVM Technology Manufacturer

Black Box Air Traffic Control Centers and Airport network applications solutions include KVM (Keyboard-Video-Mouse) and Professional AV products that direct the flow of air traffic securely and efficiently.

AVCiT's Phinx Fiber KVM system allow to separate computers from operator console desk and store them into centralized data center, where is well-cooling, safe and easier to manage.

With multiple levels of system redundancy, backup, and failsafe operation, IP KVM ensures continuous and mission-critical operation, thereby enhancing the efficiency and reliability of airport activities.

SmartAVI KVM and AV solutions: TAA/NIAP/ISO certified, manufactured in the USA. Ideal for commercial, medical, and secure government usage across critical operations.

KVM technology provides full flexibility and enables operators to select the critical information they need to ensure that the network operates with complete safety and utmost reliability.

Founded by veterans of the Air Force and KVM market, IPGARD offers solutions built to fit each of our clients' unique sets of needs, including KVM switches, extenders, and fiber optic technology products.

Thinklogical manufactures mid-to-large scale fiber-optic KVM matrix switches that are IA-accredited to manage multiple classifications of information through a single switch, simplifying authorized ...

As a German developer and manufacturer of high performance fiber optic solutions and components, MICROSENS has already achieved the installation of a multitude of projects with airport operators all ...

The new ATC tower comprises a fully-redundant KVM matrix switching solution for fail-safe operation in critical situations. The KVM system instantly connects operators in the visual control room at the top ...

Rextron is good at providing a variety of KVM solutions, including Fiber KVM extenders. Our extender can extend the video, USB, IR, and RS-232 signal up to a maximum of 70 Km.

Web: <https://www.cgaroofing.co.za>