CLEARCUBE

Maximum flexibility and adapts to fit your installation needs.

Flexibility enables IT managers to deploy the same secure KVM switch across their network without needing expensive and unreliable video converters while extending the useable life of the secure KVM.

Small Form Factor KVM

IDEAL FOR:

• **State & Local Government**
• **Department of Defense**
• **Military**
• **Command & Control Centers**

Part Number	Part Description
G0900425	Small Form Factor KVM

KEY FEATURES

Number of Computers
4

Number of Displays
2

Max Resolution
3840 x 2160 pixels (UHD 4K) @ 30Hz

Console Ports (Devices)
Console Mouse & Keyboard Ports: USB Type-A female connector (1 designated port for mouse and 1 designated port for keyboard)
Console Display Ports: 2 x 6ft. (1.8 m.) dual monitor via optional integrated video cable
Console Audio: Via modular cable video connection
Console Extender: Contact Sales Representative for details
Remote Control Port: Mini USB

Computer Ports
Computer Display Ports: 4 x 6ft. (1.8 m.) 4 computer connections via optional integrated host cables (video and USB)
Computer Audio: Via modular cable video connection
Computer Keyboard/Mouse Ports via Cable: USB Type A via modular cable

TECHNICAL SPECS

Weight
.55 lbs.(0.250 kg.)

Temperature
Operating: 32° to 104° F (0° to 40° C)
Storage: -4° to 140° F (-20° to 60° C)
Humidity: 0% - 80% RH, non-condensing

Dimensions
3.5 (W) x 0.6 (H) x 7.5 (L) inches

Power
12V 2.5A DC Power Supply

AC Input
100 to 240VAC

Physical Characteristics
Aluminum enclosure

Security
NIAP Protection Profile PSD Ver. 4.0, Keyboard/Mouse v 1.0. Video/Display v 1.0. TEMPEST variants available via an SDIP-55 NATO accredited TEMPEST test facility.

Compliance
FCC Class A, UL, CE, RoHS, ICES, RCM, UKCA

BENEFITS

Designed for NIAP Protection Profile 4.0 Compliance

Small footprint for 4 port, dual monitor KVM

Optional mounting hardware supports VESA mounting and under desk mounting

Included remote control supports full KVM control while decluttering the desk

Side View

Rear View

SUPPORT DISPLAYPORT, HDMI, DVI-D, VGA, AND USB-C VIA UNIQUE CABLING

The Belkin Secure Modular SKVM supports video for any combination of DP, HDMI, DVI-D, VGA, and USB-C I/O at resolutions from 800 x 600 to 4K (3840 x 2160) @30Hz.

PLUG AND PLAY

As the graphic input/outputs change, the SKVM can accommodate these changes with the appropriate connection cable, ensuring high ROI from infrastructure investments.

PROTECTED VIDEO CHANNEL SWITCHING

The Belkin Modular Series of secure KVMs deliver all NIAP Protection Profile 4.0 certification required criteria in a KVM that is slightly larger than a smart phone. With a supplied remote control, the KVM can be easily mounted on the back of the monitor or under a desk to create a uniquely clean and decluttered work environment while enhancing ergonomics and without compromising security requirements. The remote control is recognized as part of the secure KVM per NIAP PP4.0 and provides the positive feedback operators need as to what channel and what security enclave he/she is working on.

FUTURE PROOF

The Belkin Modular Series of Secure KVMs supports universal video compatibility via the use of Smart Cables from Belkin. Using the same KVM with a selection of custom cables, any computer can be seamlessly supported with any monitor regardless of the GPU or monitor video technology in use. The ability to replace one cable with another also makes the Modular Secure KVMs future- proof as accommodating new video technologies is now as simple as using a different custom cable. Support for VGA, DVI, DisplayPort, HDMI, and USB-C on any input or output is now possible without worry of compatibility, cost, and reliability concerns associated with the use of 3rd party converters. Combined with Belkin's extended warranty plans, system administrators can now extend the useful lifecycle of their KVMs across multiple technology generations with the assurance of Belkin's free technical support and replacement promise.

Ordering Information CALL: (866) 652-3500
Email: sales@clearcube.com to order or for more information

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