

CLIENTCUBE

SECURE KVM CONSOLES



Eliminates 20-80+ feet of cables
Makes setup quick and easy
Clears the desktop of loose devices and cords



Multi-Network Switching Secure KVM & KM Solutions

ClientCubes, a ClearCube exclusive

Optimized for multiple security domain environments, ClientCubes are an “all-in-one” solution that saves space, consolidates cabling, and integrates a secure, NIAP PP4.0 KVM or KM switch—with one power cord. Switching between separate connections or networks at one workstation has never been easier and more organized.

- Extend tightly controlled network connections from the data center to remote desktops
- Incorporate highly secure, ultra-durable endpoints with integrated cabling, power supply, and KVM or KM switch
- Consolidate endpoints into a metal console that adds security and allows for mounting options
- Enhances the user experience while adding security and “clearing the cube” of loose cables, cords, and endpoints
- The integrated switches have been tested and approved to comply with the NIAP Protection Profile PSS Ver. 4.0
- The consolidated power supply and built-in connections eliminate over 20-80+ feet of otherwise loose cables and cable weight, depending on the model.
- Quick and easy to set up and take down. Perfect for fly-away kits.

ClientCube configuration options include ClearCube’s full range of Zero/Zero+ clients, Thin clients, and Mini PCs (or any mixture thereof). Zero clients provide the highest level of security and are the most common selection for use in ClientCubes, but an array of high-performing endpoints is available to meet your specific needs. Using Zero+ clients provides more security (than using thin clients or mini-PCs), easy IT management, and the flexibility in VDI environments to choose from many protocol options, including CITRIX HDX, Omnisia Blast Extreme, PCoIP, etc.

SIMPLE SETUP AND TAKEDOWN

with an Optimized User Experience

	ClientCube NET-8 	ClientCube NET-8 SFF 	ClientCube NET-4 SFF 	ClientCube NET-4Q 	ClientCube NET-4 	ClientCube NET-2 	ClientCube NET-2 SFF 	ClientCube Secure 
Capacity of clients in housing (#)	8	8	4	4	4	2	2	2
# Network Connections Supported	8	8	4	4	4	2	2	8
# Displays actively controlled by the switch	2	2	2	4	2	2	2	2
Type(s) of Display Connections on Switch	HDMI/DP	HDMI/DP	HDMI/DP	DP	HDMI/DP	HDMI/DP	HDMI/DP	HDMI/DP
KVM and KM Capability	KVM	KVM, KM	KVM, KM	KVM	KVM	KVM	KVM, KM	KVM
12" Physical Separation Between Incoming Network Connections	No	No	No	No	No	No	No	Yes
NIAP Protection Profile of Switch - PSS Version	4.0	4.0	4.0	3.01	4.0	4.0	4.0	4.0
Dimensions	20" (W) 10.5" (H) 13" (D) (inches)	18" (W) 9.875" (H) 11" (D) (inches)	9" (D) 8.5" (H) 9" (W)	10" (D) 14" (H) 8.25" (W) (inches)	10" (D) x 14" (H) x 6" (W) (inches)	11" (D) 8" (H) 6" (W) (inches)	8.5" (D) 4.75" (H) 7.625" (W) (inches)	12" (D) 5.25" (H) 21 (W) (inches)

Secure KVM & KM Solutions

ClientCubes provide secure, flexible KVM and KM solutions for environments that require access to multiple security domains from a single workstation. Each configuration combines a secure KVM or KM switch with ClearCube endpoints, integrated cabling, and a consolidated power supply to create a streamlined, organized workstation. Available with Zero, Zero+, thin client, and Mini PC configurations, ClientCubes can be tailored to meet different security, performance, and VDI requirements. Whether your environment requires highly secure network separation, flexible VDI connectivity, or a combination of endpoint types, ClearCube offers ClientCube configurations designed to meet your specific needs.



ClientCube NET-8

Consolidate the hardware, connections, power, and KVM switch for up to eight connections into one console. Plenty of connections for multiple secure networks, as well as connections to the web and to virtualized and centralized machines that are easily managed while making GPU-enabled computing power available to end users for geo-spatial, video/image editing, AI, advanced data modeling, etc.



ClientCube Net-8 Small Form Factor

Get the full NET-8 consolidation in a compact console built around Belkin's smallest 8-port KVM switch. Just as with the original NET-8, eliminate the 108 feet of cabling a non-ClientCube setup would need.

Available in KVM and KM versions.



ClientCube Net-4 Small Form Factor

Built to deploy fast. Whether it sits on a permanent desk or ships in a fly-away kit, this compact four-port console takes minutes to set up. Endpoints connect over fiber, and CAC readers are optional. Order it as a KVM, or as a KM: in KM mode every display stays live, and the active network follows the mouse as the cursor crosses from one screen to the next.



ClientCube NET-4Q

The all-in-one NSA/NIAP-certified ClientCube NET-4Q is most commonly equipped with CD1042 and CD1044 Zero Clients, which deliver simultaneous full screen, full motion video at high resolution up to four DisplayPort monitors.



ClientCube NET-4

Housing up to four clients, this rock-solid device is time-tested and a popular solution among government, military, intelligence, and critical infrastructure organizations. Choose from four secure **KVM switch options: the 4 Port Universal Switch, the 4 Port KM Switch, IsoClave RED/BLACK, or MultiClave.**



ClientCube NET-2

Small in size, big in security. This unit is ideal for toggling between two separate sources (e.g., a secure network and access to the internet, a virtualized machine, or an enterprise software application).



ClientCube NET-2 Small Form Factor

The same secure dual-network switching as the NET-2, in a smaller form factor. Ideal for SIPRnet/NIPRnet environments, it lets users toggle between classified and unclassified networks with a single touch, sharing one keyboard, mouse, and display without any security risk. An optional detachable bracket gives you a clean under-desk installation.

Available in KVM and KM versions.



ClientCube Secure

When security requirements mandate a minimum of 12 inches of separation between network connections, this unit delivers. The ClientCube Secure houses two clients but provide KVM switching capability across a total of eight sources. This would allow additional desktop PCs, laptops, or wired, remote PCs to be toggled between using this innovative console. Security is preserved while flexibility is created for a shared workstation.