



Line of sight separation from the data center to the desk. NSA/NIAP certified SKVM in Zero Client enclosure.

All-In-One Multiple Security Level PCoIP Solution



**ClientCube NET-4
Multiple Security Domains**

KEY FEATURES

Monitor Connections

2 x DP/HDMI

Max Resolution

Client Dependent (4K60)

Other Ports

3 x USB: Keyboard, Mouse and CAC
1 x 3.5mm Speaker
Remote/Desktop Control Unit

TECHNICAL SPECS

Weight

50 pounds fully configured

Dimensions

14" (H) x 10" (L) x 6" (W)

Power

Power Input: DC 12V (CC power brick)
Power Internal: DC 12 V

Environment

Stationary office, home office installation, 0° to 35°

MARKET LEADING INNOVATIONS

The Secure KVM included with ClientCube NET-4 features unidirectional data flow to prevent upstream USB intrusion; high retention USB connectors to eliminate unexpected cable disconnections; illuminated and color-coded port indicators; and common access card (CAC) port locking that maintains user login to selected host networks.



RevM03222024

Part Number Part Description

GCCUBE200	Model ClientCube NET-4
G0900412	ClientCube NET-4 Enclosure

BENEFITS



Delivers a full-quality computing experience to VMware Horizon desktops and PCoIP Blade PC workstations



Enables CAC and Smart Card switching between 8 zero clients on 8 different networks



A fully integrated solution optimized for multiple-security domain environments



ClientCube provides line of sight isolation from data center to the desktop



MARKET LEADING INNOVATION

Following in the tradition of purpose-built solutions for Federal and DoD customers, ClientCube NET-4 is the first endpoint that consolidates multiple networks (tactical, secret, confidential, unclassified) into one device at the desktop while maintaining physical network separation to centralized computing resources in the datacenter. VMware Horizon View and PCoIP Blade PC workstations can be isolated and secured in the data center without compromising the user experience or network security at the desktop. This sleek all-in-one unit integrates ClearCube's secure stateless zero client devices with NIAP-certified secure KVM (keyboard-video-mouse) switch to create a multi-network workstation like no other.

CONFIGURATION FLEXIBILITY, MINIMIZED SPACE CONSUMPTION

ClientCube NET-4 is factory integrated at ClearCube's secured facility. Choose from 2, 3 or 4 zero client devices featuring fiber, copper, and CAC reader that are KVM switched including audio, to 1 or 2 high resolution displays, allowing multiple classified and unclassified routes to terminate at a single set of peripherals at the warfighter operator's desk. For security officers, ClientCube NET-4 provides line of sight isolation from the data center to the desktop. Low profile zero clients (fiber, copper or both) are tightly coupled with the Secure KVM switch to eliminate excess cable lengths and wasted power connections.

INTEGRATED SECURE KVM WITH CAC READER

The Integrated Secure KVM features true data path isolation for the superior security and data protection that businesses and government agencies need today. One of the most utilized preventive measures for thwarting attacks, KVM switching devices can securely connect peripheral devices, including audio equipment and large high resolution displays, and to switch quickly among multiple computers and networks with a single keyboard, monitor, mouse and Common Access Card (CAC) or smart card reader. The enclosed SKVM is fully compatible with legacy and new government systems and is listed and certified to the latest KVM testing standard (NIAP Protection Profile PSS Ver. 4.0), which exceeds EAL4 and PP PSS Ver. 3.0). The KVM switch is specially designed to prevent peripherals from leaking information and to remain tamper free upon delivery. ClientCube NET-4 helps agencies save time, money, and resources by future-proofing their workstation security investments.

Ordering Information: CALL 512.652.3500

Email: sales@clearcube.com to order or for more information

