



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 / Blast Extreme Solution



**ClientCube NET-4 SFF
Multiple Security Domains**

KEY FEATURES

NIAP PP4.0 Secure KVM

Monitor Connections

2 x DP/HDMI

Max Resolution

Client Dependent (4K60)

Other Ports

2 x USB: Keyboard and Mouse

TECHNICAL SPECS

Weight

15 pounds fully configured

Dimensions

9" (H) x 8.5" (L) x 9" (W)

Power

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

Environment

Stationary office, home office installation, 0° to 40°

**CLIENTCUBE CONFIGURATION
PROVIDES TOTAL SITUATIONAL
AWARENESS**

Dual monitor zero clients have one video output connected to the KVM and the other to a persistent monitor. The Blade PC or VDI DM connected to the Zero Client are configured to clone the primary display to the secondary output.

- Video from all the networks is always visible.
- One network is active at a time.
- Physical separation intact.



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Part Number Part Description

- GCCUBESFF - ClientCube NET-4 SFF PCoIP
- GCCUBESFF - ClientCube NET-4 SFF Blast

BENEFITS



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



Enables CAC and Smart Card switching between 4 zero clients on 4 different networks



A fully integrated solution optimized for multiple-security domain environments



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



Hookup is simple, quick, and easy. Simply lift the Net-4 SFF from its case, plug in the power cord and the network cables, connect to a keyboard and monitors, and you are ready to go. When it's time to depart, just disconnect the monitors, keyboard, and network connections, and the unit slides easily back into its carry case. Integrated CAC readers allow for personnel with different security levels to use the same workstation. Additionally, fiber connections to internally housed zero clients and a PP4.0-rated KVM ensure that all data connections remain completely separated and secure.

SIMPLE, EASY, AND QUICK TO DEPLOY

Whether this console is mounted to a workstation or used as part of a fly-away kit for portable secure connections, the ClientCube Net-4 SFF is a game-changer. Not only is it messy to have a pile of cables and endpoints on (or under) a desk, it's also cumbersome to create and maintain that setup. This ClientCube solves those vexing issues. This unit is easily portable and self-contained. It houses up to four endpoints with fiber connections and optional CAC readers. It also consolidates the power cables, as well as the cables from the endpoint devices to the KVM. Without a ClientCube the setup would include eight six-foot cables, for a total of 48 feet of cabling. The ClientCube is efficiently designed with one-foot cables and a consolidated power cord. This saves over 40 feet of cabling, cabling weight, and cabling nuisance.

The ClientCube Net-4 SFF is portable, making it uniquely suited for fly-away kits to be used by senior government, agency, and military officials as they work on confidential networks from remote or temporary work areas. A collapsible handle makes this ruggedized console easy to move around, including in and out of the military-grade shipping case included with the "Fly-Away Kit" version.

This is a one-of-a-kind secure network switching console for stationary or portable use. It's no wonder that it's trusted by the most security-focused agencies and organizations to help them work securely with the world's most sensitive data.

Ordering Information: CALL 512.652.3500

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

