



One-touch switching between two networks with a shared keyboard, mouse, and display(s)  
**NIAP PP4.0 certified for certified-secure switching between classified and unclassified networks**



ClientCube NET-2 SFF  
**Multiple Security Domains**

GCCUBESFF - ClientCube NET-2 SFF PCoIP  
GCCUBESFF - ClientCube NET-2 SFF Blast

**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

**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.

**TECHNICAL SPECS**

**Weight**  
15 pounds fully configured

**Dimensions**  
4.75" (H) x 7.625" (W) x 8.5" (D)

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

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



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



Enables CAC and Smart Card switching between 2 zero clients on 2 different networks



A fully integrated solution optimized for multiple-security domain environments



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