



Dual Copper Zero Client with 6 USB Ports for Centralized and Virtualized Computing
Outstanding user experience.



CD9526 Zero Client

IDEAL FOR:

- State & Local Government
- IT Professionals
- Military & Defense
- Command & Control Centers
- Healthcare, Financial, & Insurance
- Call Centers

KEY FEATURES

Chipset
Teradici TERA2321 PCoIP®

Memory Capacity/Type
8GB LPDDR4 dual-channel SDRAM memory, non-ECC

Storage
64GB soldered eMMC

Display/Resolution
Single: 2560x1600@60Hz: Color Depth: 8, 15, 16 or 24bpp
Dual: 1920x1200@60Hz: Color Depth: 8, 15, 16 or 24bpp

I/O Physical
Single-link DVI-D × 1
Single-link DVI-I × 1
USB 2.0 × 6
HD Audio Out and Audio In
3.5mm Speaker port × 1
3.5mm Microphone port × 1
3.5mm Headphone port × 1

Network
LAN: RJ-45, 10/100/1000 BASE-T Gigabit Ethernet
IPv6 Support (Tera firmware 5.0.0 and VMware Horizon 6.1)

TECHNICAL SPECS

Weight
2.5 lbs (1.13kg)

Dimensions
1.8 (W) × 5.9 (H) × 5.1 (D) in

Environment
Stationary office installation, 0° to 35° C

Power
Universal 100-240 VAC, 50-60Hz
Output: 12V DC
Optional Power over Ethernet (PoE)

Max Consumption
8 Watts w/o USB; 26 Watts w/ 6 high power USB devices attached

Physical Characteristics
Plastic housing

Operating System
None

Security
Kensington Slot for use with Kensington locks

Part Number	Part Description
G0900339	CD9526 Zero Client, Dual Display, Copper

BENEFITS



Delivers full desktop quality computing experience via an IP connection to Blade PCs or VMware Horizon based hosts



Centralizes the PC resources in a single, secure location



6 USB 2.0 Ports (4 in front, 2 in rear)



1 DVI-D and 1 DVI-I display connector



Optional Power over Ethernet (PoE)


Rear View

FULL PC EXPERIENCE OVER IP

CD9526 Zero Clients deliver simultaneous full screen, full motion video at high resolution on one or two monitors. Each monitor is independently configurable for both resolution and choice of portrait or landscape orientation. Supported resolutions are 1 x 2560x1600 with an external dual-link DVI cable or 2 x 1920x1200.

OUTSTANDING USER EXPERIENCE

ClearCube® delivers high performance and robust security in a new PCoIP TERA2 computing solution unhindered by distance. Support for dual monitors and full-performance video, Cloud Desktop 9526 (CD9526) connects to VMware® virtual desktops on SmartVDI systems, 3rd party virtual machines, and remote ClearCube Blade PCs.

In ClearCube Centralized and Virtualized Desktop Infrastructures (CVDI), CD9526 can broker a connection to both SmartVDI and Blade PC resources using VMware Horizon. Dedicated 1:1 users can take advantage of hardware accelerated PCoIP chips in ClearCube Blade PCs to support legacy, mission-critical, and/or GPU-intensive applications.

AES-256 Suite B Ciphers, 6 USB 2.0 devices, and full power management with Wake-on-LAN support are supported by CD9526's TERA2321 chip.

HIGH PERFORMANCE, OPTIMAL QUALITY

CD9526 Zero Clients work with existing Ethernet networks and have two DVI connectors (1 DVI-D and 1 DVI-I). This great desktop package comes with 4 front Type-A USB 2.0 ports and 2 rear Type-A USB 2.0 ports.

CD9526 Zero Client requires no special OS drivers. There are no moving parts that can fail and no removable parts that encourage user tampering/theft. The units easily connect all standard peripherals including multiple monitors, keyboard, mouse, audio input/output devices and USB peripherals.

Ordering Information CALL: (866) 652-3500

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