

Dell Wyse D10DP

The ultimate thin client when security and performance matter most



Ultra-secure and powerful

The new Dell Wyse D10DP is a powerful yet compact thin client featuring Dell Wyse ThinOS, the ultra-secure, high performance firmware base that greatly simplifies IT management.

Combining the performance of a dual core AMD G-Series APU with an integrated graphics engine and ThinOS, the D10DP offers exceptional thin client PCoIP processing performance for VMware Horizon View environments.

The flexible D10DP is also capable of addressing the most demanding applications within a variety of other VDI environments including Citrix, Microsoft, and Dell vWorkspace. Users can connect to multiple concurrent sessions via Ethernet or integrated dual band Wi-Fi. Power users will appreciate a rich experience with computer aided design, 3D modeling, and multi-stream HD video applications, while knowledge workers will love the fast, responsive VDI user experience for everyday content creation and consumption, along with unified communications.



Simplified user experience

IT will quickly benefit from simplified 'hands off' out-of-the-box automatic setup, configuration, and management. Organizations will enjoy the highly scalable enterprise-wide on-premise or cloud-based management products that keep TCO low while allowing Dell Wyse cloud client deployments to easily grow into the hundreds or many thousands.

Energy efficient

When it comes to energy efficiency the D10DP is designed to conserve energy resources while offering outstanding performance. Its silent, disk- and fan-less design contributes considerably to lowering an organization's carbon footprint through power usage and emissions.



At a glance

Robust and secure

No attack surface for complete immunity to viruses and malware.

High performance

AMD G Series Dual core 1.4GHz processor delivers high speed and power, with support for PCoIP to deliver rich graphics for VMware Horizon View users.

Brilliant graphics

High Definition multimedia experience leveraging hardware acceleration engine for various multimedia formats; supports dual high-resolution 'L shaped' screen rotation.

Well-connected

Gigabit Ethernet, integrated dual band Wi-Fi option and 4 USB 2.0 ports.

Easy-to-manage

Dell Wyse Device Manager – scalable administration for just a few to tens of thousands of thin clients; Dell Wyse Cloud Client Manager, a simple, secure, unified cloud-based management of company and employee owned smartphones, tablets, and cloud clients.

Green

Consumes less than 9 watts of power, reducing cost and carbon emissions.

Specification

Dell Wyse D10DP

Operating System	Dell Wyse ThinOS™
Processor	AMD G-Series T48E Dual Core 1.4GHz
Memory	2GB Flash / 2GB RAM DDR3
I/O peripheral support	One DisplayPort (Optional DisplayPort to DVI-I adapter available) One DVI-I port. DVI to VGA (DB-15) adapter included Four external USB 2.0 ports (2 front, 2 back) Serial and parallel connectivity supported through USB 2.0 adapters SFP module support for Fiber NIC network connectivity
Networking	10/100/1000 Base-T Gigabit Ethernet Optional single and dual band 802.11 a/b/g/n integrated wireless with external dual antennas Optional SFP Module support for Fiber NIC network connectivity Security protocols supported for both wireless, and 802.1x network based authentication: EAP-TLS; EAP-LEAP; EAP-PEAP, EAP-MSCHAPv2, EAP-GTC; WEP; WPA Personal; WPA2 Personal; WPA Enterprise; WPA2 Enterprise
Display	VESA monitor support with Display Data Control (DDC) for automatic setting of resolution and refresh rate DisplayPort: 2560x1600@32bpp DVI-I: 1920x1200@32bpp Dual display: 1920x1200@32bpp Supports dual digital high-resolution displays Dual displays also support monitor rotation ('L shaped' displays)
Audio	Composite audio jack: 1/8-inch mini, 16-bit stereo Internal mono speaker
Graphics	Radeon HD 6250
Included	Enhanced USB keyboard with Windows keys (104 keys) and PS/2 mouse port PS/2 optical mouse included Vertical feet
Power	Worldwide auto-sensing 100–240 VAC, 50/60 Hz 65W, 19V DC. Energy Star V5.0 Phase V external and EuP compliant power adapter Average power usage with device connected to 1 keyboard with 1 PS/2 mouse and 1 monitor: Under 9 Watts
Dimensions	Height: 6.7 inches (170mm) Width: 1.6 inches (40mm) Depth: 7.3 inches (185mm) Weight: 2.05 lbs. (0.93 kg)
Mountings	Vertical feet, included. Optional VESA mounting bracket for mounting to flat surfaces, such as walls. Please note: D class clients cannot mount directly to the backs of monitors. Optional Ergotron mounting stand for mounting with Dell monitors.
Temperature Range	Operating: 32° to 104° F (10° to 40° C) / Storage: 14° to 140° F (-10° to 60° C)
Humidity	20% to 80% condensing / 10% to 95% non-condensing
Security	Built-in Kensington security slot (cable sold separately)
Safety Certifications	Ergonomics: German EKI-ITB 2000, ISO 9241-3/-8 Safety: cULus 60950, TÜV-GS, EN 60950 RF Interference: FCC Class B, CE, VCCI, C-Tick Environmental: WEEE, RoHS Compliant.
Warranty	Three-year limited hardware warranty. Optional WyseChoice extensions and upgrades at www.wyse.com/warranties .



Learn more: Contact Dell Wyse at sales@wyse.com or call 1-800-GET-WYSE

D10DP product page: Dellwyse.com/D10DP

ThinOS product page: Dellwyse.com/ThinOS

Dell.com

Dell Wyse
3471 North First Street
San Jose, CA 95134-1801

Visit our website at:
<http://www.wyse.com>
Or send email to: sales@wyse.com

Dell Wyse Sales
800 GET WYSE
(800 438 9973)

Dell Wyse Customer Service Center:
800 800 WYSE (800 800 9973)

