Wyse 3030 thin client

Powerful and highly configurable
Intel-based dual core thin client

Meet the Wyse Intel-based 3000 series thin client

More organizations than ever before are now moving to desktop virtualization to improve security, ease ongoing desktop management and maintenance, and lower ongoing costs. To help achieve these benefits, Dell offers the Wyse Intel-based 3000 series thin client.

Big Performance

While small in size, this Windows Embedded Standard 7 (WES7) thin client packs plenty of punch. Powered by a dual core Intel Celeron processor, it's more than capable of driving a wide range of applications, including HD multimedia and rich graphics, to just about all of your task workers and knowledge workers. In fact, it offers over four times the processing power and twice the graphics rendering capability of its Wyse predecessor thin client.

Broad Application Support

This Intel-based x86 embedded thin client runs WES7 locally to support all of your Windows apps via virtual desktop connection, locally on the device, or via a VPN. So you can support your entire existing app mix while you move your people to virtual desktops.

Highly Configurable

What truly sets this thin client apart from others is how well-connected it is. With a choice of five back panel networking and peripheral interface choices, you can support a broad mix of network connections and device attachments. It's the thin client that can be configured for your entire organization.

Outstanding reliability

With no moving parts and built to last, the Wyse Intel-based 3000 series thin client will offer many years of high-performance service, which keeps your people and your IT and finance teams happy.

With Wyse thin clients, customers get a complete services portfolio including Deployment Services, ProSupport and Accidental Damage service, giving Dell business partners end-to-end support throughout the product lifecycle.

Specifications	Dell Wyse 3030 thin client
Operating system	Windows Embedded Standard 7
CPU	Intel Celeron N2807 1.6 GHz dual core processor
Memory	16GB Flash / 4GB RAM DDR3
Graphics	Embedded
I/O peripheral support	1 x DVI-I port 1 x DVI-D port 1 x SuperSpeed USB 3.0 port on the front (backwards-compatible with USB 2.0) 3 x USB 2.0 ports (1 front, 2 back) Optional serial port
Networking	10/100/1000 Gigabit Ethernet Optional dual band 802.11 a/b/g/n/ac wireless Optional SFP Module support for Fiber NIC network connectivity
Resolution	VESA monitor support with Display Data Control (DDC) for automatic setting of resolution and refresh rate Single and dual display: 1920 x 1200 at 32bpp
Audio	Composite audio jack: 1/8-inch mini, 16-bit stereo / Internal mono speaker
Dimensions	Without stand: 7.37 in x 1.15 in x 4.61 in (187mm x 29mm x 117mm) With stand: 7.78 in x 1.15 in x 4.61 in (197.5mm x 69mm x 117mm)
Shipping weight	5.3 lbs. (2.34 kg)
Mountings	Vertical feet, standard Optional VESA mounting bracket for mounting to flat surfaces, such as walls Please note: 5000 series clients cannot mount directly to the backs of monitors Optional Ergotron mounting stand for mounting with Dell monitors
Device security	Built-in Kensington security slot (cable sold separately)
Power	Worldwide auto-sensing 100-240 VAC, 50/60 Hz 65W, 19V DC Energy Star V.5.2 Phase V external and EuP compliant power adapter Consumes less than 6 watts (average)
Temperature range	Operating, vertical position: 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
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 hardware warranty
Support and deployment	Complete services portfolio including Deployment Services, ProSupport and Accidental Damage service.

Learn more: Visit www.dell.com/wyse

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