

Wyse 3030 LT Thin Client

Cost-effective, secure thin client with excellent performance

Highly secure

The new Wyse 3030 LT is a cost-effective yet very secure thin client that offers outstanding performance for an entry-level device. It features enhanced security with Wyse ThinLinux or virus-resistant Wyse ThinOS operating systems, along with easy management and excellent display performance. It also includes an enabled Trusted Program Module (TPM) chip*.

Best-in-class design

The Wyse 3030 LT is a highly secure thin client with excellent multimedia capabilities and essential protocol and peripheral support including optional PCoIP. It features an Intel dual-core processor with integrated graphics engine for an exceptional user experience. It comes ready to connect to Citrix, Microsoft, and VMware right out of the box. Offering a wide range of connectivity options, it has four USB ports, including one USB 3.0 port, as well wired and as optional wireless network connections.

Easy to manage

The Wyse 3030 LT offers right-sized management for different use cases, on-premise with "hands off" file server with Wyse Device Manager, or cloud-based with Wyse Cloud Client Manager. The choice is yours. Either way, you can manage your thin client desktops across your building or around the world.

Compact efficiency

Extremely compact and energy efficient (runs on less than 6 watts), the Wyse 3030 LT thin client offers flexible placement and can also be mounted behind a monitor to save even more space.

Outstanding reliability

With no moving parts and built to last, the Wyse 3030 LT thin client will offer many years of efficient, secure, high-performance service, which keeps your people and your IT and finance teams happy.

*TPM chip is supported by select configurations with ThinOS only.

Specifications	Dell Wyse 3030LT Thin Client
CPU	Dual-core Intel® Celeron® N2807, 1.6 GHz processor
Operating System	Wyse ThinOS, Wyse ThinLinux,
Memory	4GB Flash eMMC and 2GB RAM DDR3L; 1,333 MT/s data transfer rate
I/O peripheral support	1 x SuperSpeed USB 3.0 (front), 3 x high-speed USB 2.0 (two front, one rear) 2 x DisplayPort (optional VGA, DVI or HDMI adapter sold separately)
Networking	10/100/1000 Base-T Gigabit Ethernet. (RJ45) Wireless 802.11 a/b/g/n/ac dual band, dual antenna
Display	DVI digital*: Up to 1920 x 1200 x 32 @ 60 Hz VGA analog*: Up to 2560 x 1600 x 32 @ 60 Hz DisplayPort: Up to 2560 x 1600 x 32@60 Hz
Audio	Universal audio jack: 1/8-inch mini, 16-bit stereo / Internal mono speaker
Dimensions	Height 7.37 in (187mm) x Width 1.15 in (29mm) x Depth 4.61 in (117 mm)
Weight	2.34 kg. (5.2 lbs.)
Mountings	Vertical feet, standard. Optional VESA mounting bracket
Security	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
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
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
Regulatory & Environmental	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 For a complete listing of declarations & certifications, see Dell's regulatory & compliance homepage at dell.com/regulatory_compliance
Warranty	Three-year limited hardware warranty. Optional 4 or 5 year extension.
Support and deployment	Complete services portfolio including Deployment Services, ProSupport and Accidental Damage service.
TAA	TAA Configurations available

* Sold separately

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Dell Inc.
One Dell Way
Round Rock, TX 78664

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Dell Cloud Client-Computing Sales
1-800-438-9973
CCC_sales@dell.com