



Five reasons to refresh your thin clients

Are you seeing the real benefits?

Over the last five years, thin client technology has transformed. See how the new generation of Dell's Wyse thin clients can power your organization – through reduced costs, improved security, simpler administration and better performance.

Why refresh now?

Power users? Specialists? Bring it on. The new breed of thin clients are more powerful, with higher bandwidth and improved protocols – capable of taking on any task that the modern workplace requires.

Improved productivity

- Ensure compatibility with the latest brokers, including VMware, Citrix & Microsoft
- Boot to login **300% faster**
- Provide native enablement for unified communications
- Multiple hi-res monitors can improve productivity up to **18%**

Enhanced security

- Provide multi OS support and manage software updates centrally
- Improve endpoint security with integrated smart card readers and USB 3
- Offer biometric and multi-factor authentication
- Wyse ThinOS hardens the client and virtually eliminates cyber threats

Simplified management

- Installation as low as **1 minute** per end point
- 100%** control with Unified Endpoint Management
- Virtually eliminate downtime with automatic out-of-the-box deployment

Manage from the **cloud** and/or the **datacenter**

Better graphics

- Give Windows 10 enhanced graphics to all users
- Support all latest graphic protocols to offer improved user experience
- Let users of select devices enjoy high speeds, 4K graphics and full motion video
- Support for power or specialized users requiring dedicated hi-res graphics

Offer users up to **315% improvement** in desktop real estate¹

Reduced costs

- Endpoints with consistent updates and 5+ year lifecycles
- Save up to **\$50,000** per year in lower power costs alone²
- Migrate your business to unified communications – save on both CAPEX and OPEX
- Reclaim thousands of hours lost to boot screen time³

Now's the time to refresh your thin clients – and **maximize the advantages**

[Discover the latest thin client technology >](#)

1. Based on 2x30" HDMI or DisplayPort monitors compared to 1x19" sVGA monitor
2. A business with 10K users could see \$30K - \$50K per year savings in power costs alone
3. Refreshing to latest Wyse thin clients results in 2,100 hours/year saved in boot to login screen time, based on 100 employees working 50 weeks @ 5 days/week