

# Discover more ways to maximize value with Dell ThinOS

From secure VDI access to an optimized managed client experience, explore how ThinOS adapts to your evolving IT strategy.

## Simplifying the journey to VDI and application modernization

Delivering efficiently the right applications to the right users drives business success. But today's landscape is more complex than ever. With data needing to be secured and centrally managed, users working from anywhere in the world, and applications evolving rapidly—driven by AI, new deployment models, and edge performance demands—the pressure is on. IT teams must ensure their endpoint technologies are not just secure and high-performing, but also flexible enough to adapt to whatever comes next.

## Boost efficiency and productivity with a modern, secure thin client software optimized for virtual desktop and Desktop-as-a-Service platforms.

1. The most secure thin client operating system<sup>1</sup>
  2. A rich, responsive user experience that drives productivity
  3. Secure browser options for easy access to modern apps
  4. Future-ready flexibility across devices and software options
  5. Streamlined IT management for greater efficiency
- [Learn more about Dell ThinOS ->](#)

Take the first step toward strengthening your virtual workspaces while empowering your team to perform at its best — deploy Dell ThinOS today!

## Expanded compatibility, same trusted security

Choose your device<sup>3</sup>, install your apps<sup>4</sup> and access the virtual workspace that works for you

Take ThinOS to the next level. Install it on new or existing PCs and thin clients<sup>2</sup> to create a secure, consistent and fully managed experience. Customize your setup with software components<sup>4</sup> tailored to your business needs and effortlessly access DaaS and web-based applications with new browser options. Whether you're onboarding devices after a merger, addressing specific use cases or tailoring deployments to your business needs, ThinOS empowers you to adapt quickly, securely and with complete control.

[Learn about customer installed software](#)

[Explore new device options](#)

## Choose Dell thin client solutions for dependable convenience or explore a broader selection of device options to meet your specific business needs



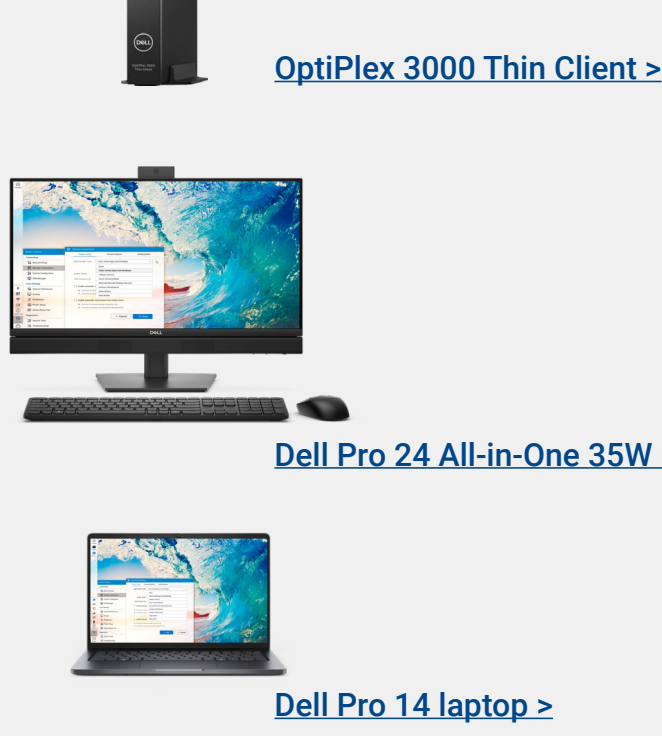
### Dell Thin Client Solutions

A Complete, Ready-to-Deploy Solution

- Simplicity of a complete solution
- 24x7 single-source support for the entire solution

Get up and running faster with thin client solutions factory-loaded with ThinOS. Experience reliable performance, effortless setup, and seamless deployment—ready to go straight out of the box.

#### Explore Dell thin client solutions



### Flexible Cloud Endpoint Options

Security. Flexibility. Consistency

- Extend ThinOS security to more devices
- A flexible, a tailor-made experience
- Effortless management from a single console

**Choose Simplicity**  
Select a Dell Pro or Dell Pro Max desktop or laptop configured with Ubuntu 24.04 for Managed Clients OS<sup>3</sup> for a streamlined conversion process and convenient mass deployment from Wyse Management Suite.<sup>2,3</sup>

**Pick with Confidence**  
Choose a device from Dell's compatibility list<sup>3</sup>—each tested and validated for optimal performance.

**Expand your Options**  
Use the Compatibility Checker tool to confirm that your x86 device<sup>3</sup>—whether Dell or non-Dell—meets the requirements. A detailed, component-level compliance report ensures a smooth and confident deployment.

[Try it now ->](#)

## Test drive Dell ThinOS in your environment

Experience the benefits firsthand with a free trial!

### 1. Choose your device<sup>3</sup>

**Dell Pro or Dell Pro Max system with Ubuntu 24.04 for Managed Clients<sup>4</sup> OS** to enable mass deployment with Wyse Management Suite (WMS)

Or select an **x86 device<sup>4</sup>** for conversion (either a Dell device or a non-Dell device)

### 2. Set up your WMS Trial

**Request a free 45-day WMS Pro trial license** at [WyseManagementSuite.com](#) and set up your trial account using either the cloud-hosted platform or an on-premises instance.

### 3. Deploy Dell ThinOS

Refer to the [Dell ThinOS 10 Migration Guide](#) for detailed instructions and depending on your device, follow one of these paths:

[Convert systems with Dell Ubuntu for managed clients](#)

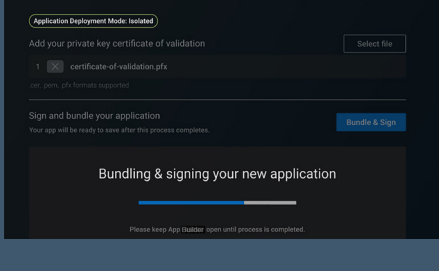
[Install ThinOS from USB drive using Dell OS Recovery Tool](#) (includes the Compatibility Tool to confirm that your device meets the requirements.)

The device running Dell ThinOS 10 is now available for testing for 30 days as an unlicensed device. A notification will appear at login during this period. After 30 days, profile updates will be disabled in Wyse Management Suite, but device testing can continue.

## Deploy the Apps<sup>4</sup> You Need - When You Need Them

Need the latest broker client or a specific telemetry agent? Package third-party Linux-based applications<sup>4</sup> using the App Builder tool and deploy them using Wyse Management Suite.

- **Streamlined flexibility** – Tailor endpoints to specific business needs
- **Faster time to production** – Accelerate deployment time
- **Enhanced control with isolated mode** – Maintain security and stability



Download the [App Builder User Guide](#)

## Why Dell ThinOS

### Secure by design

Work with confidence thanks to limited attack surfaces and our locked down desktop experience. No sensitive data or personal information is exposed on the local device.

### Enhanced user experience

Our new modern desktop interface and optimization for in-demand collaboration tools create an intuitive user experience.

### Simplified IT operations

Deploy in about 1 minute<sup>5</sup> and auto-configure in about 10 minutes<sup>6</sup> with Wyse Management Suite.

## Enhance your virtual workspace with the most secure thin client operating system<sup>1</sup>.

Dell Technologies is your technology partner to work and innovate everywhere with a complete set of modern, high performance thin client solutions.

Visit us:  
[dell.com/CloudClientWorkspace](https://dell.com/CloudClientWorkspace)

Contact us:  
[dell.com/contact-us](https://dell.com/contact-us)

Join the conversation

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**Sources and disclaimers**

1. Based on Dell analysis of Dell ThinOS in Appliance Mode v. competitive products, January 2025.

2. The broader set of devices eligible to Dell ThinOS conversion is limited to x86 systems with a minimum specification of 4GB RAM and 32GB storage. Requires Dell ThinOS version 10 build 2508 or later. For detailed information regarding supported platforms and configurations, please refer to the compatibility list and migration guide available at [dell.com/support](#).

3. Dell ThinOS is a customer install option with Dell Pro and Dell Pro Max systems pre-configured with factory-installed Ubuntu 24.04 for Managed Clients. Only a selection of configuration options and capabilities are supported when Dell Pro and Dell Pro Max systems are configured with Dell ThinOS. Contact your Dell Sales representative for more information. Other devices, including non-Dell systems eligible for Dell ThinOS conversion, must be Intel x86-based, meet the minimum requirements of 4GB RAM and 32GB storage and successfully pass the compatibility tool validation. Dell ThinOS version 10, build 2508 or later, is required. Dell ThinOS 10 Subscription for Dell Hardware or non-Dell Hardware and Wyse Management Suite Pro licenses are sold separately. For full details on supported platforms and configurations, please refer to the compatibility list and migration guide available at [dell.com/support](#).

4. To ensure compatibility with Dell ThinOS 10, third-party applications must be compatible with Ubuntu 24.04 x86 64, include a Debian installation package and successfully pass all OS dependency checks in the App Builder tool (subject to the capability of the client device). Deployment requires choosing between Isolated or Native mode. Note that applications running in Native mode may face restrictions depending on their operating behavior. Thorough testing of the application to confirm they can be installed and function correctly on ThinOS 10 before proceeding with deployment is highly recommended. For full details on supported applications, please refer to the App Builder User Guide available at [dell.com/support](#).

5. Based on Dell analysis, January 2025. Using Wyse Management Suite 5.0, automated deployment of the OptiPlex 3000 Thin Client with factory-installed Dell ThinOS 10. Actual results will vary depending on system, network and IT environment configuration.

6. Based on Dell analysis, January 2025. Using Wyse Management Suite 5.0, automated configuration of the OptiPlex 3000 Thin Client with factory-installed Dell ThinOS 10. Actual results will vary depending on system, network and IT environment configuration