

Stay secure and up to speed.

Move to Windows 11 Pro in 3 easy steps.



Windows 10 support ends on October 14, 2025.

Use these steps to streamline and accelerate your deployment to Windows 11 Pro. By upgrading your PCs now, you can immediately leverage all the powerful new features and capabilities built into Windows 11 Pro—including enhanced security, faster deployment, and improved performance.

1 PLAN your upgrade

Since every organization has different priorities and needs, the Windows 11 Pro deployment process was designed to be simple—regardless of the speed or manner in which you decide to migrate. Whatever your particular requirements or use cases, just choose a deployment pace that works for you, and which devices you'll want to upgrade first.

You'll use your existing tools to manage both operating systems while migrating. For example, Windows Autopilot¹ accelerates deployment with zero-touch provisioning using Microsoft Entra ID² and Microsoft Intune.³ In fact, you'll find everything so familiar and seamless that upgrading to Windows 11 Pro will feel more like a regular monthly update.

WINDOWS 11 PRO
ENABLES *a*
**REPORTED 25%
FASTER
DEPLOYMENT⁴**



2 PREPARE to deploy

**99.7% APP
COMPATIBILITY⁵**

*with PROGRAMS IN PLACE to
HELP RESOLVE ISSUES
at NO ADDITIONAL COST*

Assess your current apps and policies to understand your level of readiness for Windows 11 Pro. You can assess eligibility and test critical apps and policies with Microsoft Intune.³ Your Windows 10 apps will be compatible, and the App Assure program is available to help you resolve issues at no cost.

Enhance user readiness for a smooth, enterprise-wide transition. Create a communication schedule to inform your users about update timelines, next steps, and the changes they can expect. Provide employee support resources such as tips on the new Windows 11 Pro experience. Finally, update your helpdesk manuals and other support resources.

3 DEPLOY confidently

Now you're ready to migrate to Windows 11 Pro and save time and money, protect your business, and empower your employees. Consider running a pilot deployment where you'll roll out the update to a limited number of devices first. Then use the results to fine-tune the process before widely deploying at scale throughout your organization.

Use migration tools to deploy quickly and securely—on-premises or in the cloud. Windows Server Update Service (WSUS) and Microsoft Configuration Manager are on-premises tools that can be used to migrate your devices. And you can check Windows 11 Pro upgrade eligibility across your fleet by using endpoint analytics in Microsoft Intune.³

**DELIVER SEAMLESS
UPDATES ANYWHERE
with
40% SMALLER
DOWNLOAD SIZE⁶**



Take the next step: a migration readiness assessment

Act now before Windows 10 support ends. This short series of questions will help you assess your organization's readiness to migrate to Windows 11 Pro. Get personalized guidance and learn about the resources you'll need for a seamless transition.

[Start assessment](#)



1. Microsoft Intune and Microsoft Entra ID required; sold separately.

2. Requires eligible Microsoft 365 license.

3. Sold separately.

4. Commissioned study delivered by Forrester Consulting "The Total Economic Impact™ of Windows 11 Pro Devices," December 2022. Note, quantified benefits reflect results over three years combined into a single composite organization that generates \$1 billion in annual revenue, has 2,000 employees, refreshes hardware on a four-year cycle, and migrates the entirety of its workforce to Windows 11 devices.

5. App Assure program data.

6. Microsoft Windows IT Pro Blog, How Microsoft reduced Windows 11 update size by 40%, October 2021.