Why It's the Right Time to Upgrade to the Newest Generation of Intel vPro®

intel.
vPRO

Professional-Grade PCs Built for the Rigor of Modern Business

Refreshing to the latest hardware is no longer a luxury—it's becoming a necessity. With 13th Gen Intel® Core™ processors designed to optimize the way your business computes, Intel vPro® is the business computing foundation of choice. Here are some of the reasons why it's the right time to upgrade:

The Most Comprehensive Security[+]

NEW ~70% attack surface reduction vs 4-year-old devices[1]

NEW security vendors enabled with Intel® Threat Detection Technology

NEW virtualization-based security enabled in Windows

Ready for Refresh

NEW testing on IT configurations for a smooth transition to Windows 11

NEW productivity, security and experience benefits vs 3-year-old devices

Equipped to Do It All

NEW over 67% better productivity vs 3-year-old PCs[*2]

NEW higher core counts for more complex workloads

Ready for Refresh with Intel

~14% lower
5-year cost of operations per PC[3]

~22% lower
cost of lost productivity, PC security and performance issues[3]

~26% lower
major security breaches[3]

Along with the ease and reliability of **20 years** of Intel® Stable IT Platform Program (Intel® SIPP) refresh on eligible Intel vPro® platforms

+As of March 2023, based on the unrivaled combination of above and below the OS security capabilities, app and data protections, and advanced threat protections Intel vPro delivers for any sized business, as well as Intel's security first approach to product design, manufacture, and support. All business PCs built on the Intel vPro platform have been validated against rigorous specifications, including unique hardware-based security features. Details at www.intel.com/performance-vpro. Results may vary.
*Windows application performance [mobile / SYSmark25]; As measured by SYSmark 25 overall score on 13th Gen Intel® Core™ i7-1370P vs. 10th Gen Intel® Core™ i7-10610U; See backup for workloads and configurations. Results may vary. Other names & brands may be claimed as the property of others.

PC Refresh is no longer a luxury—it's the smart choice

Comparison versus 10th Gen Intel® Core™ processors

Productivity

Challenges
with 3-year-old PCs

Lower performance for modern workloads, a less productive workforce

Security

Reduced set of hardware-based prevention capabilities, increasing the overall attack surface

Experiences

Not optimized for modern business computing with the latest performance technology

Advantages
of new Intel vPro® systems

intel vPRO

Productivity
- ✓ Performance hybrid architecture
- ✓ New process technology and more cores

Security
- ✓ New hardware-based AI threat detection capabilities[4]
- ✓ ~70% attack surface reduction[1]

Experiences
- ✓ Intel® Wi-Fi 6E (Gig+)
- ✓ Thunderbolt™ 4
- ✓ Intel vPro® available in Intel® Evo™ designs
- ✓ Intelligent collaboration

Ready to Learn More?

Intel.com/vPro

Intel.com/vPro Platform Support

Intel Communities

intel.