

THE ULTIMATE I.T. POWER-UP!

PROFESSIONAL-GRADE
PERFORMANCE THAT ADAPTS
TO YOUR BUSINESS.

intel

vPRO

Built for Business



Developed with IT heroes in mind, Intel vPro® Enterprise for Windows, powered by the 12th Gen Intel® Core™ processor, is tuned and tested for demanding business workloads. Get professional-grade tools to help enhance productivity, secure data, and simplify fleet management on a validated, reliable platform — so you can save the day every day.



PROFESSIONAL-GRADE PERFORMANCE¹

Leverage the power of 12th Gen Intel® Core™ processors' performance hybrid architecture that intelligently allocates real-world workloads and enterprise applications to the right thread and core at the right time.

MULTILAYER SECURITY

Help protect your business' resources and data with the Intel® Hardware Shield — hardware-based security that operates independently of the OS and software.



COMPREHENSIVE MANAGEMENT²

Help improve productivity by remotely managing devices with Intel® Active Management Technology (Intel® AMT), even if a PC isn't turned on or the OS is unresponsive.

RELIABLE STABILITY

Scale your organization with confidence with Intel® Stable IT Platform Program (Intel® SIPP), knowing you'll have smoother PC management and won't have to revalidate when supplying systems around the globe.



No product or component can be absolutely secure.

Intel Technologies may require enabled hardware, software or service activation.

¹ Performance hybrid architecture combines two new core microarchitectures, Performance-cores (P-cores) and Efficient-cores (E-cores), on a single processor die. Select 12th Gen Intel® Core™ processors (certain 12th Gen Intel Core i5 processors and lower) do not support performance hybrid architecture, only P-cores

² Intel® Active Management Technology requires a network connection; must be a known network for WiFi out-of-band management. Learn more at [intel.com/11thgenvpro](https://www.intel.com/11thgenvpro). Results may vary

Performance varies by use, configuration and other factors. Learn more at www.intel.com/PerformanceIndex.

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