



NOT JUST AN UPGRADE. MORE LIKE A GAME CHANGER.

Unleash the full potential of Windows® 10 with 6th & 7th gen Intel® Core™ vPro™ processor-based devices.

UP TO
3 HARDENED FACTORS 

Tailor Access to Devices

The latest Intel® Core™ vPro™ processors with Intel® Authenticate Technology add to key Windows® 10 identity, data, and platform protection capabilities to encrypt data, prevent unauthorized software installations, and phase out passwords with up to three factors for authentication.

2.5x 
BETTER PRODUCTIVITY¹

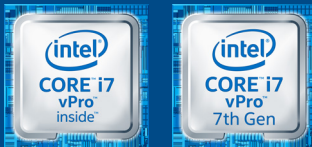
Minimize Downtime, Maximize Results

Wakes in a flash and 3x longer battery life help deliver 2.5x the performance compared to five-year-old systems in a wide range of modern form factors.^{1,2,3} It all adds up to easier computing for anywhere productivity.

ONE 
CONSOLE

Stay in Control from Anywhere, Anytime

Intel® vPro™ technology, with Intel® Active Management Technology, enables enterprise-wide remote management of Windows® 10 devices from one central console, giving workers the freedom to focus on innovation at home, at client sites, or on long commutes.



Realize the benefits of Windows® 10 with devices based on 6th & 7th gen Intel® Core™ vPro™ processors.

Modernize the enterprise at intel.com/windows10

Software and workloads used in performance tests may have been optimized for performance only on Intel® microprocessors. Performance tests such as SYSmark* and MobileMark* are measured using specific computer systems, components, software, operations, and functions. Any change to any of those factors may cause the results to vary. You should consult other information and performance tests to assist you in fully evaluating your contemplated purchases, including the performance of that product when combined with other products. For more complete information, visit intel.com/performance.

Intel® technologies may require enabled hardware, specific software, or services activation. Performance varies depending on system configuration. No computer system can be absolutely secure. Check with your system manufacturer or retailer or learn more at intel.com.

1. As measured by SYSmark* 2014, a benchmark from the BAPCo* consortium that measures the performance of Windows* platforms on real-world applications. Learn more at bapco.com. Configuration: Intel Reference Platform is an example new system. Products available from systems manufacturers will not be identical in design, and performance will vary. Intel Reference Platform with Intel® Core™ i5-6200U processor, PL1=15W TDP, 2C4T, turbo up to 3.4GHz/3.2GHz. Memory: 2x4GB DDR4-2133. Storage: Intel® Solid State Drive (Intel® SSD).

Display: 1920x1080 resolution. Graphics Driver: 15.40.4225. Battery: 43Whr. OS: Windows® 10. Five-year-old PC with Intel® Core™ i5-520UM processor (1.06GHz up to 1.86GHz, 2C4T, 3MB) on Acer Aspire* 1830T. Memory: 4GB DDR3 1600MHz. Storage: 500GB hard drive. Display: 11-inch 1366x768 resolution. Battery: 63Whr. OS: Windows* 7.

2. OEM implementation of Instant Wake (resume from sleep) feature may vary.

3. Based on projection for local 1080p video playback with 38Whr battery. Configuration: Intel CRB, Intel® Core™ M7-6Y75 processor, PL1=4.5W TDP 1 PL1=4.5W TDP, 2C/4T, turbo up to 3.1GHz/2.9GHz. Memory: 2x2GB LPDDR3-1600. Storage: Intel® SSD. Display Resolution: 1920x1080.

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