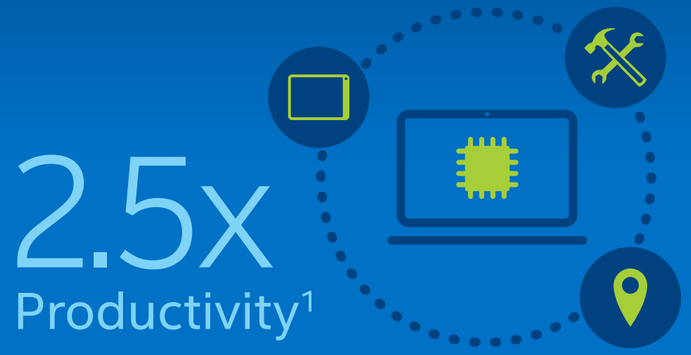
Empower Your Enterprise to Work Better

with Intel® vPro™ Technology

Transform your workplace to meet the mobility needs of your users and the security requirements of your business when you enable built-in Intel® vPro™ technology in 5th generation Intel® Core™ vPro™ and Intel® Core™ M vPro™ processors.

Smarter Security

- Enable **hardened authentication** without the need for additional VPN login credentials, ensuring that only the right users have network access.
- Protect data with Intel® vPro™ technology, which works with **encryption capabilities** in the Intel® Solid-State Drive Pro 2500 Series to deliver secure managed containers and digital fencing.



Serious Manageability

- Proactively track, update, and repair devices no matter the type, location, or system state with hardware-assisted **Intel® Active Management Technology**.
- Reduce imaging costs associated with system upgrades with the **Intel® Stable Image Platform Program**, which ensures platform components and drivers will be stable for **15 months** after launch.

A Seamless Experience

- Ditch the dongles and wires – dock devices and accessories automatically with **Intel® Wireless Docking**, and project cable-free in just **six seconds**[2] with **Intel® Pro Wireless Display**.
- Stay connected and benefit from real-time updates so you can get back to work quickly with **Intel® Ready Mode Technology**.

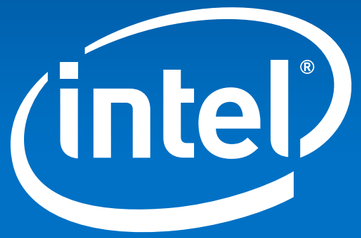
intel inside™ CORE™ i5 vPro™

intel inside™ CORE™ i7 vPro™

intel inside™ CORE™ m vPro™

An advanced toolset for enterprise IT, Intel® vPro™ technology empowers IT departments to manage and secure their devices and network, delivering a better way to work.

Unlock the Power of Intel® vPro™ Technology



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 information, visit http://www.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 www.intel.com.

1. Tests performed using Intel® Core™ i5-5300U processor normalized to a 2010 PC with Intel® Core™ i5-520UM (up to 1.866GHz, 4T/2C, 3M Cache). Up to 12 times better graphics performance as measured using 3DMark IceStorm Unlimited v1.2., 8 times faster HD video conversion as measured using Cyberlink MediaEspresso, 2.5 times faster office productivity as measured using SYSmark 2014, 9 times faster wake up resume from sleep as measured using SYSmark 2014,, 2 times longer battery life based on 40WHr battery capacity watching local 1080p movie measured using MobileMark 2014. For more information go to www.intel.com/performance.
2. System test configuration details: Intel® Pro WiDi on Windows* 8.1 is on average 6.5 sec.: (Pro WiDi Adapter: Actiontec 2.2.8.1) – Systems Used: BDW-ULT Win8.1, Intel® Core™ i7-5500U CPU @ 2.40GHz, Intel® Dual Band Wireless-AC 7265, Windows 8.1 Ultimate x64 with Windows updates. Systems Used: HSW-ULT Win 8.1, Intel® Core™ i7-4600U CPU @ 2.10GHz, Intel® Dual Band Wireless-AC 7260, Windows 8.1 Ultimate x64 with Windows updates.

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