MAKE PERFORMANCE A PRIORITY

Give your employees powerful ways to work with desktop PCs powered by 9th Gen Intel® Core™ vPro™ processors.

WORLD-CLASS PERFORMANCE

Get up to 24% better overall system performance with a 9th Gen Intel® Core™ vPro™ processor-powered desktop vs. a 3-year-old PC.[1]

POWER DEMANDING WORKLOADS

Give your team the power to analyze and visualize data up to 26% faster with 9th Gen Intel® Core™ vPro™ processor-powered desktops vs. a 3-year-old PC.[2]

BREAKTHROUGH CONNECTIVITY

Give your workforce nearly 3x faster connectivity with Wi-Fi 6 enabled on 9th Gen Intel® Core™ vPro™ processor-powered desktop computers (vs. standard AC Wi-Fi).[3]

For more complete information about performance and benchmark results, visit www.intel.com/benchmarks

Performance results are based on testing as of June 12, 2019 and may not reflect all publicly available security updates. See configuration disclosure for details. No product can be absolutely secure.

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 about performance and benchmark results, visit http://www.intel.com/benchmarks

[1]As measured by SYSmark* 2018 overall comparing 9th Gen Intel® Core™ vPro™ i7-9700 vs. 6th Gen Intel® Core™ vPro™ i7-6700.

[2]As measured by WebXPRT* 3 Sales Graph sub score comparing 9th Gen Intel® Core™ vPro™ i7-9700 vs. 6th Gen Intel® Core™ vPro™ i7-6700.

Intel is a sponsor and member of the BenchmarkXPRT Development Community, and was the major developer of the XPRT family of benchmarks. Principled Technologies is the publisher of the XPRT family of benchmarks. You should consult other information and performance tests to assist you in fully evaluating your contemplated purchases.

[3]802.11ax 2x2 160MHz enables 2402Mbps maximum theoretical data rates, ~3X faster than standard 802.11ac 2x2 80MHz (867Mbps) Wi-Fi as documented in IEEE 802.11 wireless standard specifications, and requires the use of similarly configured 802.11ax wireless network routers.

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