

# Are You Missing the Big Picture on PC Performance?

Some benchmarks, such as PerformanceTest and Cinebench, limit your insight ...

... because they use tasks that don't reflect the daily work of most users ...

- Integer math
- Prime number calculation
- Rendering a large 3D image

... and they focus on PC components rather than complete systems.



Expand your vision through benchmarks that reflect how your users actually work.



Browser-based apps



Working on a presentation while collaborating



Light photo editing

Usage-based benchmarks deliver better insight. They measure PC performance based on real and relevant tasks that business users perform every day.

For example:

**CrossMark**

**SYSmark**

**UL Procyon**

**WebXPRT**

The Intel vPro® platform: built for business

Performance-cores (P-cores) for power when you need it, Efficient-cores (E-cores) for multitasking

Intel® Thread Director works with Windows to assign the right tasks to the right cores at the right time for better, more efficient performance.

12th Generation Intel® Core™ i5 desktop processors deliver:

12th Generation Intel Core i5 mobile processors deliver:

Up to **16%**↑

faster application performance than an 11th Generation Intel Core i5 desktop processor, as measured on CrossMark<sup>1</sup>

Up to **21%**↑

faster application performance than an 11th Generation Intel Core i5 mobile processor, as measured on CrossMark<sup>2</sup>

# Learn more about performance on the Intel vPro platform.

[intel.com/vpro](https://intel.com/vpro)