



PCMARK[®]10

The Complete Benchmark for the Modern Office

PCMark 10 is the latest in our series of industry-standard PC benchmarks. Updated for Windows 10 with new and improved workloads, PCMark 10 is also faster and easier to use.

- The industry standard PC performance benchmark for Windows 10.
- Relevant tests that reflect the varied demands of modern work.
- Accurate and impartial results, ideal for vendor-neutral procurement.
- Created in cooperation with leading technology companies.

PCMark benchmarks are used throughout industry, by hundreds of press publications, and by the purchasing departments and public agencies of many national governments.

PCMark 10 features a comprehensive set of tests that cover the wide variety of tasks performed in the modern workplace. With express, extended, and custom run options to suit your needs, PCMark 10 is the complete PC benchmark for the modern office.

- Web browsing
- Video conferencing
- App start-up time
- Spreadsheets
- Writing
- Photo editing
- Video editing
- Rendering & Visualization
- Gaming

PCMark benchmarks are developed in partnership with the world's leading technology companies. An open process guarantees fair results. That's why organizations that value neutrality, independence, and ease of use choose PCMark.

PCMark 10 benchmark

PCMark 10 is the complete benchmark for the modern office. It is the ideal test for organizations evaluating PCs for a workforce with a range of performance needs.

PCMark 10 Express

PCMark 10 Express is a shorter benchmark that focuses on basic work tasks. It is a good choice when tendering for PCs for general office use.

PCMark 10 Extended

PCMark 10 Extended is a longer benchmark that covers a wider range of activities. It provides organizations with a complete assessment of system performance beyond typical office work tasks.

Applications benchmark

Test PC performance with popular Microsoft applications.
Coming soon.

Storage benchmark

Test the performance of modern SSD storage devices.
Coming soon.

Battery Life Profile

Determine a device's battery profile for different scenarios.
Coming soon.



For more information, please contact
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