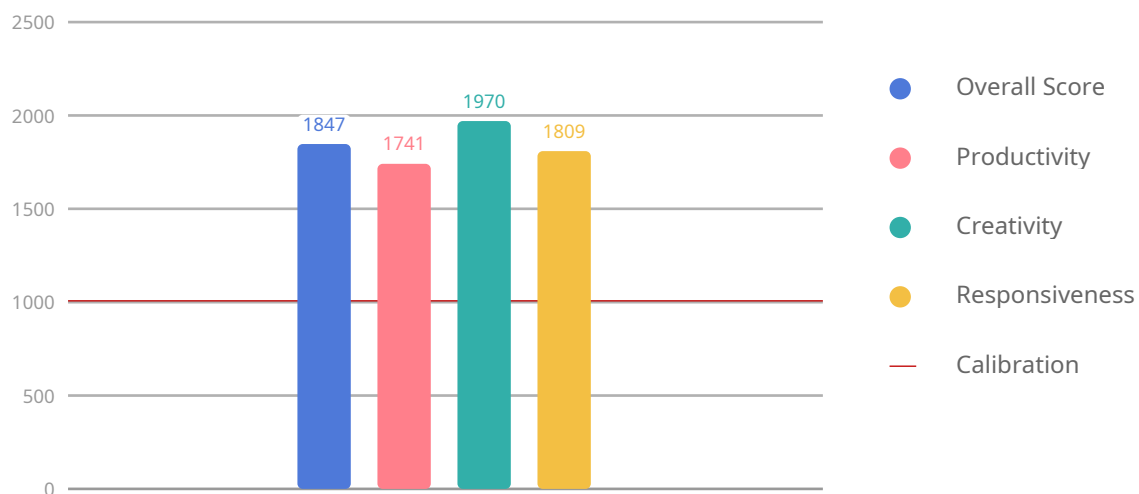


Test Summary

Project Name	AC16250-C732156W
Benchmark Version	1.0.1.95
Completion Date	2025-07-25 13:54:03
Iterations	3
Scenarios Run	 Productivity  Creativity  Responsiveness
Conditioning Run	True

Performance Scores

 1847 Overall Score	 1741 Productivity	 1970 Creativity	 1809 Responsiveness
Iteration 1	1906	2128	1964
Iteration 2	1893	2201	1888
Iteration 3	1425	1581	1574



System Information Comparison Table

System Info	This System	Calibration System
BIOS	Alienware 1.2.0 11-04-2025	LENOVO M1UKT4EA 12/1/2019
Device Type	NoteBook	Desktop
Identifier	GenuineIntel Intel64 Family 6 Model 186 Stepping 2	GenuineIntel Intel64 Family 6 Model 158 Stepping 10
Motherboard	Alienware 0RW6G1	LENOVO 312D
CPU	Intel(R) Core(TM) 7 240H, 2500 MHz, 10 Core(s), 16 Logical Processor(s)	Intel(R) Core(TM) i5-8500T CPU @ 2.10GHz, 2112 Mhz, 6 Core(s), 6 Logical Processor(s)
CPU Architecture	X64	X64
Memory	32.00 GB, 2 Channel(s), 5600 MHz	8.00 GB, 1 Channel(s), 2667 MHz
Power Source	AC	AC
Drive 0	953.87GB, NVMe 2650 Micron 1024GB, NVMe	238.47 GB, SAMSUNG MZ7LH256HAJD-000L7, Serial ATA (SATA)
GPU	Intel(R) Graphics (version: 32.0.101.6314)	Intel(R) UHD Graphics 630 (version: 26.20.100.7372)
Screen Resolution	2560 X 1600	1920 X 1080
OS Type	Microsoft Windows 11 Home Single Language	Microsoft Windows 10 Pro
OS Version	10.0.26100.3476	10.0.18363.418
Virtualization	Disabled in firmware	Enabled in firmware
Secure Boot	Secure Boot State Off	Secure Boot State On
Tamper Protection	Disabled	Disabled
Windows Defender Antivirus	Enabled	Disabled
Windows Security Center	Enabled	Disabled
Power Policy	Balanced	CrossMark
Power Slider Overlay	Best Performance	Not Applicable

Config Version	Unknown	
Virtualization-based security	Enabled	
License Type	Enterprise Version (396)	

BAPCo® Mission

Business Applications Performance Corporation (BAPCo) is a non-profit consortium with a charter to develop and distribute a set of objective performance benchmarks for personal computers based on popular computer applications and industry standard operating systems.

About The Calibration System

The calibration system is a system chosen as a reference point for all other CrossMark results. BAPCo chose the configuration above for its wide availability and its representation of a typical mainstream PC at the time of release of CrossMark.

CrossMark has been calibrated in such a way that a PC with performance equivalent to this calibration system for a given workload will have a performance rating of 1000. A system twice as fast as the calibration system on a given workload (or, equivalently, that responds in half the time on average) will have a performance rating of 2000. This is true for both overall ratings and scenario ratings.