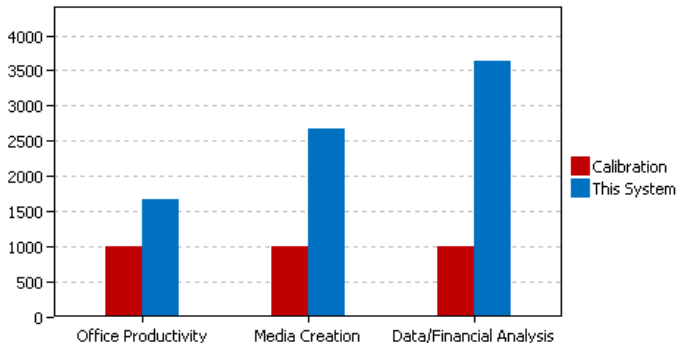
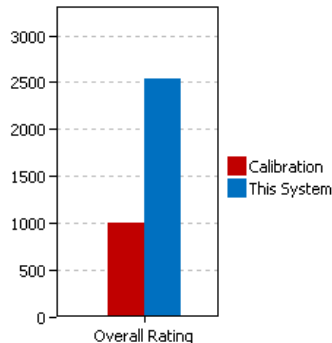


BAPCO[®] SYSmark[®] 2014 RESULTS

Benchmark	SYSmark 2014
Version	1.5.1.85
Project name	SM14-85 W10Prs3 400G5-MT i7-8700 8GB 256GB-M2 L15194-2 il5018 V20108
Completion date	2018-07-27 12:05:30
Iterations	1
License type	Developer (8)
System conditioning	True
Process Idle task	True

Scores	Office Productivity	Media Creation	Data/Financial Analysis	SM 2014 Overall Rating
Scenario Rating	1674	2661	3641	2531
Iteration 1	1674	2661	3641	
Calibration	1000	1000	1000	1000
				

System Info	THIS SYSTEM	CALIBRATION SYSTEM
BIOS	HP Q03 Ver. 02.01.08 7.152 05/22/2018	HP ProDesk 600 G1
Motherboard type	83F0	HP OEM
CPU	Intel(R) Core(TM) i7-8700 CPU @ 3.20GHz	Intel(R) Core(TM) i3-4130 Processor @ 3.40GHz
Memory Size	8192 MB	4096 MB
Resolution	1280 x 1024 @ 59 Hz	1920 x 1080 @ 60 Hz
Disk 0	256.0 GB SK hynix BC501 HFM256GDJTNG-8310A	500 GB Toshiba DT01ACA050
Policies	Write caching: Default; Power protected: Default	Write caching: Default; Power protected: Default

Network 0	Loopback Pseudo-Interface 1	
IP	127.0.0.1	
OS TYPE	Windows 10 Pro x64	Windows 8.1 Pro x64
OS VERSION	10.0.16299.15	6.3.9600.16408
Virtual Memory	16228 MB Total, 14812 MB Free	5416 MB Total, 4467 MB Free
Visual Effects	Adjust for best performance	Let Windows choose what's best for my computer
Desktop Composition	Enabled	Enabled
Power Policy	BAPCo SYSmark 2014	BAPCo SYSmark 2014

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Business Applications Performance Corporation (BAPCo(R)) 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 SYSmark(R) 2014 results. BAPCo chose the configuration above for its wide availability and its representation of a typical mainstream PC at the time of release of SYSmark(R) 2014.

SYSmark(R) 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.