

Premium Consumer Notebook (P-Series)

Exceptional performance in a thin, light chassis.



Powerful productivity

Double-digit performance gains for Microsoft Office applications



Designed for multitasking

Up to 47% better multitasking performance



Cutting-edge connectivity

Intel® Wi-Fi 6E (Gig+) and Thunderbolt™ 4 cable connection interface

13th Gen Intel® Core™ mobile processors—P-series

13th Gen Intel Core mobile processor	Processor cores	Processor threads	Number of Performance-cores (P-cores)	Number of Efficient-cores (E-cores)	Intel® Smart Cache	Maximum turbo frequency (GHz)		Base frequency (GHz)		Processor graphics	Maximum graphics frequency (GHz)
						P-cores	E-cores	P-cores	E-cores		
i7-1370P	14	20	6	8	24 MB	5.2	3.9	1.9	1.4	96 EU	1.50
i7-1360P	12	16	4	8	18 MB	5.0	3.7	2.2	1.6	96 EU	1.50
i5-1350P	12	16	4	8	12 MB	4.7	3.5	1.9	1.4	80 EU	1.50
i5-1340P	12	16	4	8	12 MB	4.6	3.4	1.9	1.4	80 EU	1.45

Intel Core i7-1370P processor vs. AMD Ryzen 7 6800U processor

Office applications



**38%
better**

Office application
SYSmark 25 Overall

Content creation



**37%
better**

Adobe Photoshop
PugetBench Photoshop

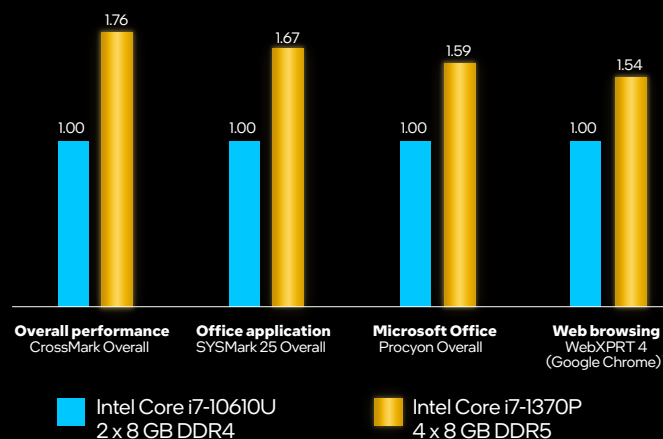
Multitasking



**47%
better**

Microsoft PowerPoint +
Microsoft Excel +
Acrobat Workflow

13th Gen Intel Core i5 and i7 P-series processors boost performance up to 76% over a three-year-old PC



Performance varies by use, configuration and other factors. Learn more at www.intel.com/PerformanceIndex. Performance results are based on testing as of dates shown in configurations and may not reflect all publicly available updates. See backup for configuration details. No product or component can be absolutely secure. Your costs and results may vary. Intel technologies may require enabled hardware, software or service activation. © Intel Corporation. Intel, the Intel logo, and other Intel marks are trademarks of Intel Corporation or its subsidiaries. Other names and brands may be claimed as the property of others.