

Intel Core i5-1135G7 @ 2.40GHz

Price and performance details for the Intel Core i5-1135G7 @ 2.40GHz can be found below. This is made using thousands of [PerformanceTest](#) benchmark results and is updated daily.

- The first graph shows the relative performance of the CPU compared to the 10 other common (single) CPUs in terms of PassMark CPU Mark.
- The 2nd graph shows the value for money, in terms of the CPUMark per dollar.
- The pricing history data shows the price for a single Processor. For multiple Processors, multiply the price shown by the number of CPUs.



 CPUS  High End  High Mid Range  Low Mid Range  Low End  Best Value (On Market)  Best Value XY Scatter  Best Value (All time)  New Desktop  New Laptop  Single Thread  Systems with Multiple CPUs  Overclocked  Power Performance  CPU Mark by Socket Type  Cross-Platform CPU Performance  CPU Mega List  Search Model  Compare 1	Intel Core i5-1135G7 @ 2.40GHz	Average CPU Mark	Description: Intel Iris Xe Graphics Class: Laptop Socket: BGA1526 Clockspeed: 2.4 GHZ Turbo Speed: 4.2 GHZ Cores: 4 Threads: 8 Typical TDP: 15 W TDP Down: 12 W TDP Up : 28 W Other names: 11th Gen Intel(R) Core(TM) i5-1135G7 @ 2.40GHz CPU First Seen on Charts: Q2 2020 CPUmark/\$Price: 32.85 Overall Rank: 601 Last Price Change: \$309.00 USD (2020-07-01)	 10150 Single Thread Rating: 2728 Samples: 1467* *Margin for error: Low + COMPARE	CPU Test Suite Average Results for Intel Core i5-1135G7 @ 2.40GHz		Integer Math	33,798 MOps/Sec
Intel Core i5-1135G7 @ 2.40GHz	Average CPU Mark							
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☆ Common

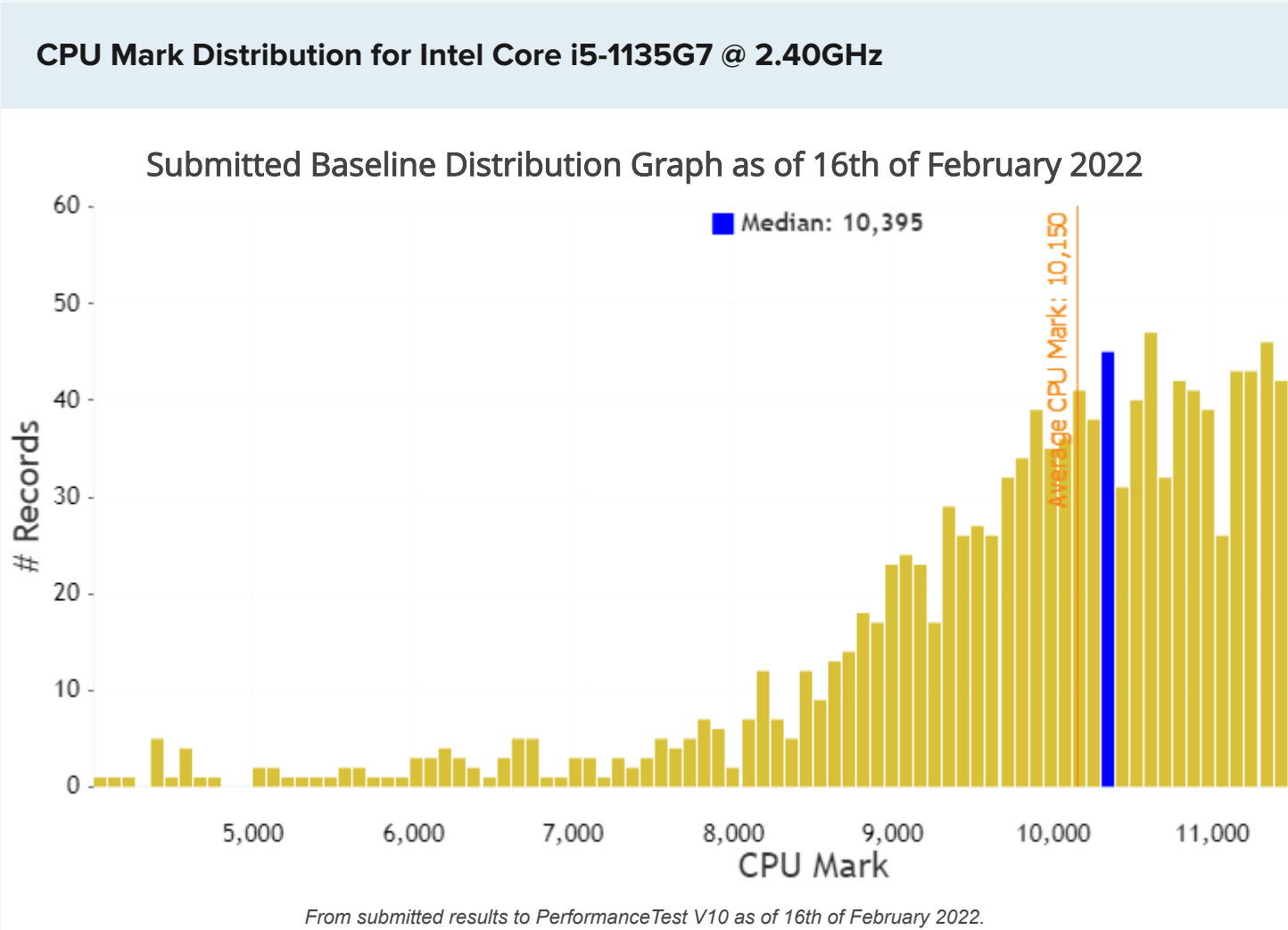
🏠 CPU Benchmarks ▼

📈 AMD vs Intel Market Share

Year on Year Performance

Floating Point Math	20,248 MOps/Sec
Random String Sorting	13 Thousand Strings/Sec
Data Encryption	5,908 MBytes/Sec
Data Compression	106.8 MBytes/Sec
Physics	621 Frames/Sec
Extended Instructions	7,966 Million Matrices/Sec
Single Thread	2,728 MOps/Sec

From submitted results to PerformanceTest V10 as of 20th of February 2022.



Nowa podłoga?
Tak!

Oferta ważna od 09.02
do 03.03.2022 r.

54,99

-18 %

44,97/m²

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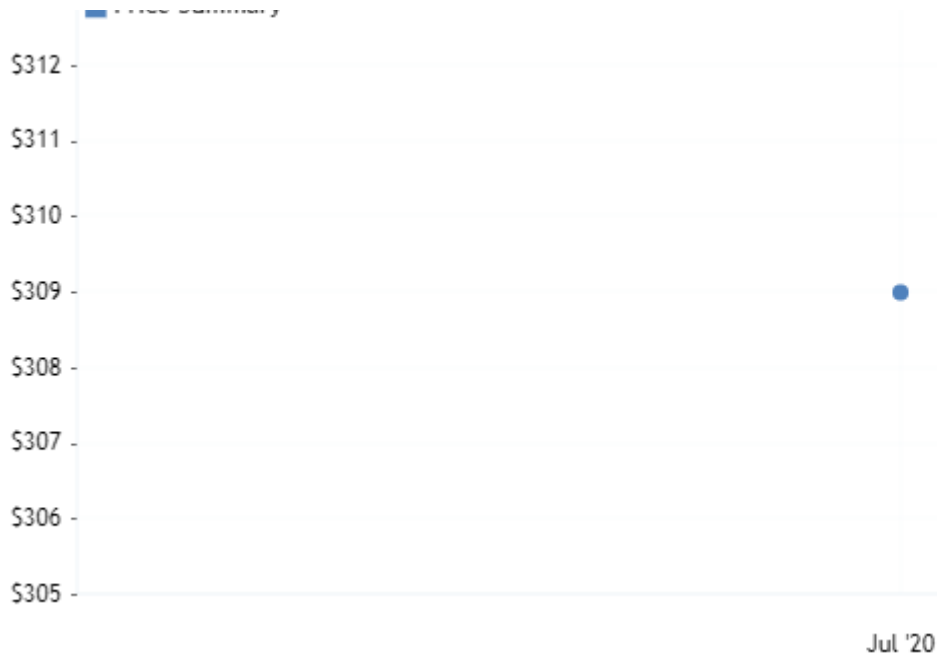
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Pricing History

 CPU Benchmarks 



CPU Mark Relative to Top 10 Common Laptop CPUs

As of 21st of February 2022 - Higher results represent better performance

Processor	Average CPU Mark	
Apple M1 Pro 10 Core 3200 MHz		23,553
Apple M1 Max 10 Core 3200 MHz		23,468
AMD Ryzen 7 5800H		21,501
AMD Ryzen 7 4800H		19,083
Apple M1 8 Core 3200 MHz		15,109
Intel Core i7-10750H @ 2.60GHz		12,408
Intel Core i7-9750H @ 2.60GHz		11,221
Intel Core i5-1135G7 @ 2.40GHz		10,150
Intel Core i7-8750H @ 2.20GHz		10,114
AMD Ryzen 5 3500U		7,110
Intel Core i7-7700HQ @ 2.80GHz		6,955

CPU Value (CPU Mark / \$Price)

As of 21st of February 2022 - Higher results represent better value

Processor	CPU Mark / \$Price	
Intel Core i5-1135G7 @ 2.40GHz		32.85
Intel Core i7-8750H @ 2.20GHz		25.61

	Intel Core i7-7700HQ @ 2.80GHz		18.40	
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 CPU Benchmarks

	Apple M1 8 Core 3200 MHz		NA	
	Apple M1 Max 10 Core 3200 MHz		NA	
	Apple M1 Pro 10 Core 3200 MHz		NA	
	AMD Ryzen 7 4800H		NA	
	AMD Ryzen 5 3500U		NA	
	AMD Ryzen 7 5800H		NA	
	Intel Core i7-10750H @ 2.60GHz		NA	

Single Thread Rating

As of 21st of February 2022 - Higher results represent better performance

Processor	Average Thread Rating
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Apple M1 Pro 10 Core 3200 MHz		3,858
Apple M1 Max 10 Core 3200 MHz		3,844
Apple M1 8 Core 3200 MHz		3,773
AMD Ryzen 7 5800H		3,085
Intel Core i5-1135G7 @ 2.40GHz		2,728
Intel Core i7-10750H @ 2.60GHz		2,721
AMD Ryzen 7 4800H		2,642
Intel Core i7-9750H @ 2.60GHz		2,489
Intel Core i7-8750H @ 2.20GHz		2,335
Intel Core i7-7700HQ @ 2.80GHz		2,070
AMD Ryzen 5 3500U		1,984

Last 5 Baselines for Intel Core i5-1135G7 @ 2.40GHz

Most recent listed first

Baseline	CPU Mark
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BL1519757 - Feb 20 2022		8602
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	BL1519653 - Feb 20 2022		10208	
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BL1518908 - Feb 19 2022		9728
BL1518900 - Feb 19 2022		7909

Popular comparisons for Intel Core i5-1135G7 @ 2.40GHz

As of 21st of February 2022 - Higher results represent better performance

Processor	Average CPU Mark
Intel Core i5-1135G7 @ 2.40GHz	10,150
Intel Core i5-9300HF @ 2.40GHz	7,702
Intel Core i5-1035G1 @ 1.00GHz	7,771
Intel Core i5-10400H @ 2.60GHz	9,022
Intel Core i5-9300H @ 2.40GHz	7,825
Intel Core i5-1038NG7 @ 2.00GHz	9,728
Intel Core i5-1130G7 @ 1.10GHz	10,197
Intel Core i5-10200H @ 2.40GHz	8,507
Intel Core i7-1165G7 @ 2.80GHz	10,608
Intel Core i5-1035G4 @ 1.10GHz	8,256
Intel Core i5-10300H @ 2.50GHz	8,728
Intel Core i5-8257U @ 1.40GHz	7,652
Intel Core i5-1035G7 @ 1.20GHz	8,376



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