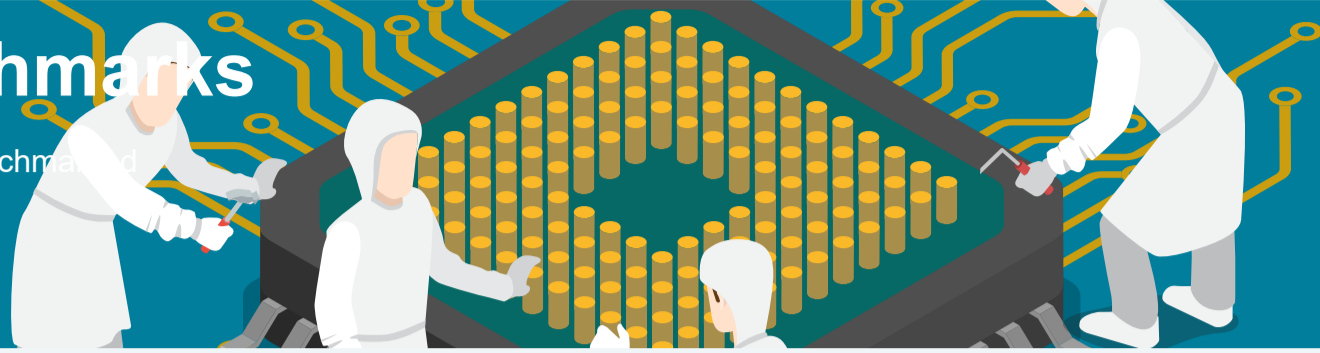


CPU Benchmarks

Over 1,000,000 CPUs Benchmarked



Intel Core i7-1065G7 @ 1.30GHz

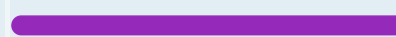
Price and performance details for the Intel Core i7-1065G7 @ 1.30GHz can be found below. This is made using thousands of [PerformanceTest](#) benchmark results and is updated daily.

- 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	Intel Core i7-1065G7 @ 1.30GHz	Average CPU Mark
High End High Mid Range Low Mid Range Low End	Class: Laptop Socket: FCBGA-1528 Clockspeed: 1.3 GHz Turbo Speed: 3.9 GHz No of Cores: 4 (2 logical cores per physical) Typical TDP: 15 W	 10492 Single Thread Rating: 2520 Samples: 288* * Margin for error : Low
Best Value (On Market) Best Value XY Scatter Best Value (All time)	Other names: Intel(R) Core(TM) i7-1065G7 CPU @ 1.30GHz CPU First Seen on Charts: Q2 2019 CPUmark/\$Price: NA Overall Rank: 370 Last Price Change: NA	+ COMPARE
New Desktop New Laptop	<small>Note: PassMark Software may earn compensation for sales from links on this site through affiliate programs.</small>	
Single Thread Systems with Multiple CPUs Overclocked Power Performance CPU Mark by Socket Type	<div style="background-color: yellow; padding: 5px; text-align: center;"> Browser adblocker software has been detected and enabled for our website. Please consider disabling it to support our site and to view current prices for the selected CPU. </div>	
CPU Mega List Search Model	<h3>CPU Mark Relative to Top 10 Common Laptop CPUs</h3> <p>As of 28th of February 2020 - Higher results represent better performance</p>	
Compare 0	Processor Intel Core i7-8750H @ 2.20GHz	Average CPU Mark 12,387
Common		

Most
Benchmarked

Intel Core i7-1065G7 @ 1.30GHz



10,492

CPU Benchmarks

Market Share

 Year on Year
Performance
[Intel Core i7-6700HQ @ 2.60GHz](#)[8,126](#)[Intel Core i7-3630QM @ 2.40GHz](#)[7,582](#)[AMD Ryzen 5 2500U](#)[7,326](#)[Intel Core i5-3210M @ 2.50GHz](#)[3,831](#)[AMD A8-7410 APU](#)[2,753](#)[AMD A8-4500M APU](#)[2,666](#)[AMD A8-6410 APU](#)[2,579](#)[AMD E-450 APU](#)[765](#)

CPU Value (CPU Mark / \$Price)

As of 28th of February 2020 - Higher results represent better value

Processor

CPU Mark / \$Price

Intel Core i5-3210M @ 2.50GHz		51.74
Intel Core i7-3630QM @ 2.40GHz		31.72
Intel Core i7-8750H @ 2.20GHz		31.36
Intel Core i7-7700HQ @ 2.80GHz		23.17
Intel Core i7-6700HQ @ 2.60GHz		21.50
Intel Core i7-1065G7 @ 1.30GHz		0.00
AMD Ryzen 5 2500U		0.00
AMD A8-4500M APU		0.00
AMD A8-6410 APU		0.00
AMD A8-7410 APU		0.00
AMD E-450 APU		0.00

Last 5 Baselines for Intel Core i7-1065G7 @ 1.30GHz

Most recent listed first

Baseline

CPU Mark

[BL1355625 - Feb 27 2020](#)[12175](#)
[CPU Benchmarks](#)
[BL1354516 - Feb 25 2020](#)[12410](#)[BL1354321 - Feb 25 2020](#)[3733](#)[BL1354285 - Feb 25 2020](#)[10661](#)

Popular comparisons for Intel Core i7-1065G7 @ 1.30GHz

As of 28th of February 2020 - Higher results represent better performance

Processor	Average CPU Mark	
Intel Core i7-1065G7 @ 1.30GHz		10,492
AMD Ryzen 5 3550H		8,404
AMD Ryzen 7 3700U		7,958
AMD Ryzen 7 3750H		8,840
AMD Ryzen 5 PRO 3500U		8,492
AMD Ryzen 7 PRO 3700U		8,438
Intel Core i5-9400F @ 2.90GHz		12,036
AMD Ryzen 5 3580U		7,911
AMD Ryzen 7 PRO 2700U		8,873
Intel Core i5-9300H @ 2.40GHz		9,846
Intel Core i7-8565U @ 1.80GHz		8,750
Intel Core i5-1035G1 @ 1.00GHz		8,637
Intel Core i7-8665U @ 1.90GHz		8,615
Intel Core i5-10210U @ 1.60GHz		8,544
AMD Ryzen 7 2800H		8,498
AMD Ryzen 5 2600H		8,366
Intel Core i5-1035G4 @ 1.10GHz		9,025

[Home](#) CPU Benchmarks ▼

> [BurnIn Test](#)

> [Performance Test](#)

> [OSForensics](#)

> [MemTest86](#)

> [WirelessMon](#)

> [Zoom Search Engine](#)

> [Free Software](#)

> [USB3.0 Loopback Plugs](#)

> [USB2.0 Loopback Plugs](#)

> [PCIe Test Cards](#)

> [USB Power Delivery Tester](#)

> [Serial and Parallel Loopback Plugs](#)

> [USB Short Circuit Testers](#)

> [CPU Benchmarks](#)

> [Video Card Benchmarks](#)

> [Hard Drive Benchmarks](#)

> [RAM Benchmarks](#)

> [PC Systems Benchmarks](#)

> [Android Benchmarks](#)

> [iOS / iPhone Benchmarks](#)

> [Company](#)

> [Contact Us](#)

> [The Press Room](#)

[Store](#)

[Support](#)

[Forums](#)

[Disclaimer](#)

[Refunds](#)

[Privacy](#)

[Social](#)



Copyright © 2020 PassMark® Software

