

Zestawienie wydajności podzespołów "PASSMARK"

Do: BZP-3942-8/2020

20r02-28

Wydajność    Link do urządzenia    Link do grupy

1	Część nr 1			
	Komputer przenośny, ekran 16 cali			
	Core i9-9880H 2,3 GHz/ 4,8 GHz 9 gen	16 290	<a href="https://www.cpubenchmark.net/high_end_cpus.html">https://www.cpubenchmark.net/high_end_cpus.html</a>	<a href="http://www.cpubenchmark.net/high_end_cpus.html">http://www.cpubenchmark.net/high_end_cpus.html</a>
	AMD Radeon Pro 5500M	6 572	<a href="https://www.videocardbenchmark.net/high_end_gpus.html">https://www.videocardbenchmark.net/high_end_gpus.html</a>	<a href="https://www.videocardbenchmark.net/high_end_gpus.html">https://www.videocardbenchmark.net/high_end_gpus.html</a>
2	Część nr 2			
	Tablet LCD wraz z akcesoriami			
	Intel Core i7-6567U / 3.3 GHz (3.6 GHz)	5 582	<a href="https://www.cpubenchmark.net/mid_range_cpus.html">https://www.cpubenchmark.net/mid_range_cpus.html</a>	<a href="https://www.cpubenchmark.net/mid_range_cpus.html">https://www.cpubenchmark.net/mid_range_cpus.html</a>
	NVIDIA Quadro M1000M	2 439	<a href="https://www.videocardbenchmark.net/high_end_gpus.html">https://www.videocardbenchmark.net/high_end_gpus.html</a>	<a href="https://www.videocardbenchmark.net/high_end_gpus.html">https://www.videocardbenchmark.net/high_end_gpus.html</a>
4	Część nr 4			
	Komputer stacjonarny i5, 8GB, 256GB			
	Intel Core i5-9400	11 823	<a href="https://www.cpubenchmark.net/high_end_cpus.html">https://www.cpubenchmark.net/high_end_cpus.html</a>	<a href="http://www.cpubenchmark.net/high_end_cpus.html">http://www.cpubenchmark.net/high_end_cpus.html</a>
	Intel UHD 630	1 345	<a href="https://www.videocardbenchmark.net/mid_range_gpus.html">https://www.videocardbenchmark.net/mid_range_gpus.html</a>	<a href="https://www.videocardbenchmark.net/mid_range_gpus.html">https://www.videocardbenchmark.net/mid_range_gpus.html</a>
5	Część nr 5			
	Komputer stacjonarny i7, 16GB, 256GB, 1TB, P620			
	Intel Core i7-9700	15 933	<a href="https://www.cpubenchmark.net/high_end_cpus.html">https://www.cpubenchmark.net/high_end_cpus.html</a>	<a href="http://www.cpubenchmark.net/high_end_cpus.html">http://www.cpubenchmark.net/high_end_cpus.html</a>
	Quadro P620	3 890	<a href="https://www.videocardbenchmark.net/high_end_gpus.html">https://www.videocardbenchmark.net/high_end_gpus.html</a>	<a href="https://www.videocardbenchmark.net/high_end_gpus.html">https://www.videocardbenchmark.net/high_end_gpus.html</a>
6	Część nr 6			
	Komputer stacjonarny i7, 32GB, 500GB, 4TB, P620			
	Intel Core i7-9700	15 933	<a href="https://www.cpubenchmark.net/high_end_cpus.html">https://www.cpubenchmark.net/high_end_cpus.html</a>	<a href="http://www.cpubenchmark.net/high_end_cpus.html">http://www.cpubenchmark.net/high_end_cpus.html</a>
	Quadro P620	3 890	<a href="https://www.videocardbenchmark.net/high_end_gpus.html">https://www.videocardbenchmark.net/high_end_gpus.html</a>	<a href="https://www.videocardbenchmark.net/high_end_gpus.html">https://www.videocardbenchmark.net/high_end_gpus.html</a>
10	Część nr 10			
	Laptop, przekątna ekranu 17"			
	Intel Core i7-1065G7	10 492	<a href="https://www.cpubenchmark.net/high_end_cpus.html">https://www.cpubenchmark.net/high_end_cpus.html</a>	<a href="http://www.cpubenchmark.net/high_end_cpus.html">http://www.cpubenchmark.net/high_end_cpus.html</a>
	NVIDIA GeForce MX230	2 156	<a href="https://www.videocardbenchmark.net/high_end_gpus.html">https://www.videocardbenchmark.net/high_end_gpus.html</a>	<a href="https://www.videocardbenchmark.net/high_end_gpus.html">https://www.videocardbenchmark.net/high_end_gpus.html</a>
11	Część nr 11			
	Serwer plików i usług sieciowych			
	Xeon 4114	14 333	<a href="https://www.cpubenchmark.net/high_end_cpus.html">https://www.cpubenchmark.net/high_end_cpus.html</a>	<a href="http://www.cpubenchmark.net/high_end_cpus.html">http://www.cpubenchmark.net/high_end_cpus.html</a>