









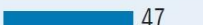




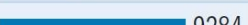
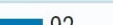



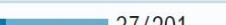
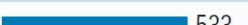
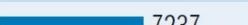
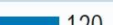
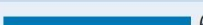




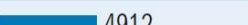











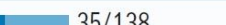








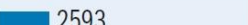




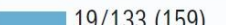


Core i-10000: technische gegevens

Processor	Frequentie / Turbo / TBM / TVB	Kernen	L3-cache	RAM	Prijs
Core i9-10900K	3,7 / 5,1 / 5,2 / 5,3 GHz	10+HT	20 MB	2 × DDR4-2933	€ 600
Core i5-10600K	4,1 / 4,8 GHz / – / –	6+HT	12 MB	2 × DDR4-2666	€ 320

TBM: Turbo Boost Max 3.0 TVB: Thermal Velocity Boost HT: Hyper-Threading

Core i-10000: benchmarks en energieverbruik

Processor	Cinebench R20 Singlethreading	Cinebench R20 Multithreading	Blender 2.82a Car demo [s]	Handbrake 1.3.1 1080p30 [fps]	Assassins Creed Odyssey / Shadow of the Tomb Raider 1080p hoog [fps]	SYSmark 2018	Energieverbruik idle / volledig belast (piek) [W]
	beter ▶	beter ▶	◀ beter	beter ▶	beter ▶	beter ▶	◀ beter
Core i9-10900K	 533	 6410	 141	 62	 115/160	 2157	 45/186 (327)
Core i5-10600K	 504	 3620	 231	 47	 99/136	 1902	 44/191
Ryzen 9 3950X	 545	 9284	 92	 69	 107/138	 1906	 37/201
Ryzen 9 3900X	 533	 7237	 120	 68	 104/133	 1890	 32/220
Ryzen 7 3700X	 512	 4912	 175	 60	 105/130	 1856	 36/144
Ryzen 5 3600X	 510	 3787	 228	 51	 102/128	 1540	 35/138
Core i9-9900K	 515	 4283	 195	 53	 112/143	 2018	 19/137 (166)
Core i5-9600K	 417	 2593	 325	 41	 86/126	 1736	 19/133 (159)