

Hardware	Prozessor	CPU-Z 2.03		Geekbench 3		CB R23		Einstellungen
		Single	Multi	Single	Multi	Single	Multi	
512GB 970 Pro 2x 8GB 3200 CL14 MSI Z690-A Wifi	i9-12900kf 8C8c24T 241W CB23 261W, 101°C	819	11.222 13,70	7.084	68.637 9,69	1.964	26.788 13,64 25.125 26.044	200W max 241W max
512GB 970 Pro 2x 8GB 3200 CL14 MSI Z690-A Wifi	i7-12700kf 8C4c20T 190W	796	9.266 11,64	6.826	57.357 8,40	1.879	22.476 11,96	
512GB 970 Pro 2x 8GB 3200 CL14 MSI Z690-A Wifi	i7-12700k 8C4c20T 190W CB23 205W, 97°C CB23 157W, 81°C	783	9.245 11,81	6.677	57.035 8,54	1.832	21.989 12,00	UV: Vcore -0,1V TVB
256GB Toshiba XG5 2x 8GB 3200 CL14 MSI Z690-A Wifi	i7-12700 8C4c20T 180W	761	8.941 11,75	6.723	55.394 8,24	1.883	21.813 11,58	
512GB 970 Pro 2x 8GB 3200 CL14 MSI Z690-A Wifi	i7-13700f 8C8c24T 219W CB23 265W 101°C CB23 146W 76°C CB23 158W 77°C CB23 179W 86°C CB23 215W 101°C CB23 257W 102°C	812	11.862	6.887	72.479	1.891	27.487	stock CPU Lite Load 1 statt 9 = 1,212V (CPU-Z) CPU Lite Load 3 statt 9 = 1,260V (CPU-Z) CPU Lite Load 5 statt 9 = 1,308V (CPU-Z) CPU Lite Load 7 statt 9 = 1,328V (CPU-Z) CPU Lite Load 11 statt 9 = 1,332V (CPU-Z)
512GB 970 Pro 2x 8GB 3200 CL14 MSI Z690-A Wifi	i5-13600kf 6C8c20T 181W CB23 206W, 102°C CB23 146W 84°C CB23 149W 82°C CB23 153W 88°C CB23 170W 94°C	816	9.740	6.857	61.347	1.903	23.356	CPU Lite Load 3 statt 12 = 1,160V (CPU-Z) CPU Lite Load 1 statt 12 = 1,134V (CPU-Z) CPU Lite Load 5 statt 12 = 1,176V (CPU-Z) CPU Lite Load 9 statt 12 = 1,228V (CPU-Z)
512GB 970 Pro 2x 8GB 3200 CL14 MSI Z690-A Wifi	i5-12600k 6C4c16T 150W CB23 125W, 79°C CB23 173W, 97°C CB23 101W, 70°C	774	6.988 9,03	6.725	45.625 6,78	1.862	17.040 9,15	OC: Vcore = Stock, +300Mhz P, +100Mhz E UV: Vcore = -0,110V Offset
512GB 970 Pro 2x 8GB 3200 CL14 MSI Z690-A Wifi	i5-12600 6C12T 117W CB23 109W, 79°C	745	5.338 7,17	6.608	35.763 5,41	1.790	13.256 7,41	
1TB 980 Pro 2x 8GB 3200 CL14 MSI Z690-A Wifi	i5-12400 6C12T 117W CB23 73W, 58°C CB23 64W, 54°C 64GB 16-20-20-38-58 16GB 14-14-14-34-48	672	4.900 7,29	6.182	32.998 5,34	1.648	12.103 7,34	default: 1,040V (CPU-Z) CPU Lite Load 3 statt 12 = 0,962V (CPU-Z) CPU Lite Load 5 CPU Lite Load 5
1TB 980 Pro 2x 8GB 3200 CL14 MSI Z690-A Wifi	i3-12100 4C8T 89W	691	3.388 4,90	6.073	23.523 3,87	1.662	8.357 5,03	
256GB Toshiba XG5 2x 8GB 3200 CL14 MSI Z690-A Wifi	Celeron G6900 2C2T 46W	546	1.068 1,96	5.000	8.857 1,77	1.230	2.414 1,96	
250GB 860 Evo Sata 2x 8GB 3200 Mhz NUC11i3	i3-1115G4 2C4T 28W	503	1.328 2,64	4.763	10.302 2,16	1.308	3.145 2,40	
250GB 860 Evo Sata 2x 8GB 2133 Mhz NUC7i3BNK	i3-7100U 2C4T 15W	225	690 3,07	2.583	5.344 2,07	598	1.482 2,48	