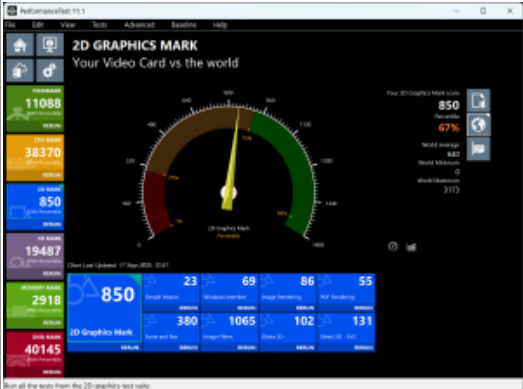
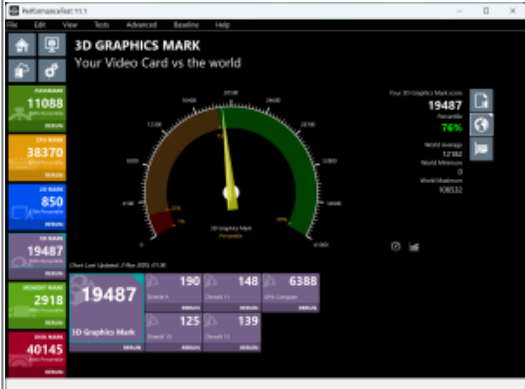
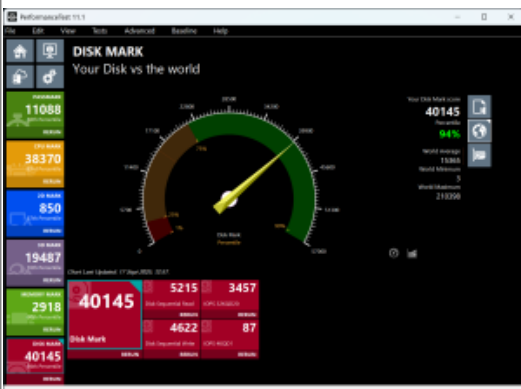


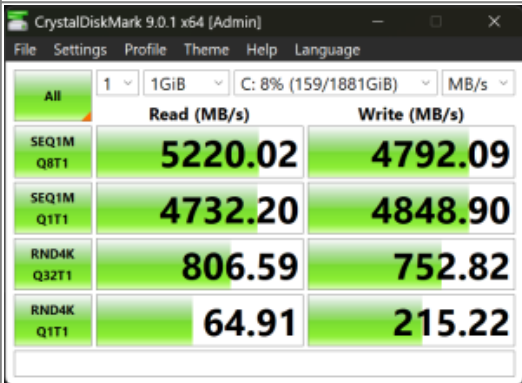
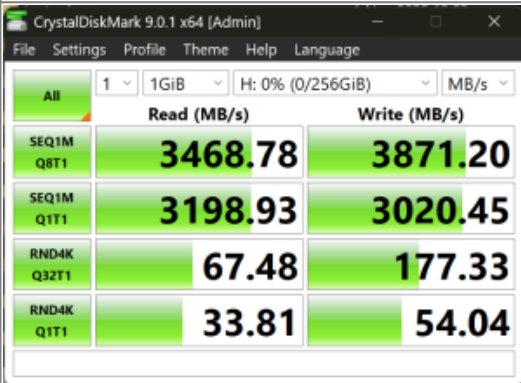
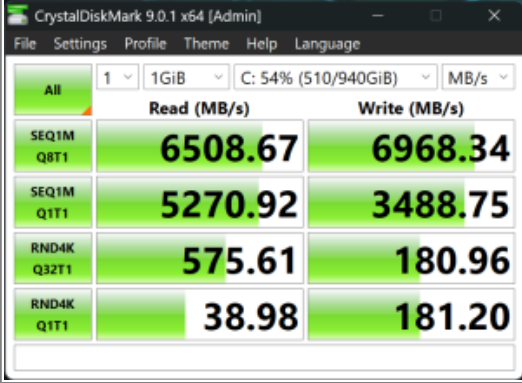
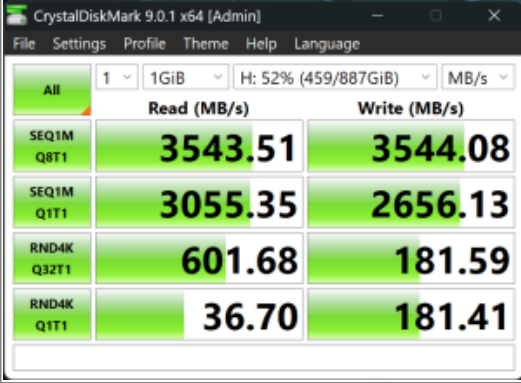
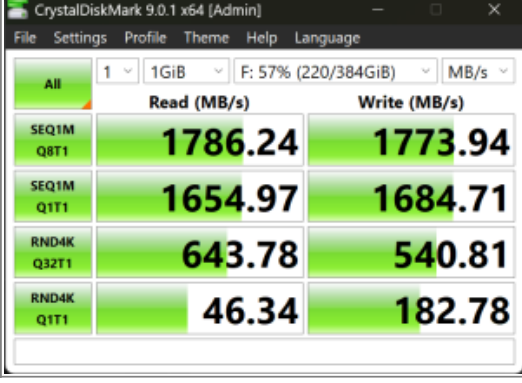
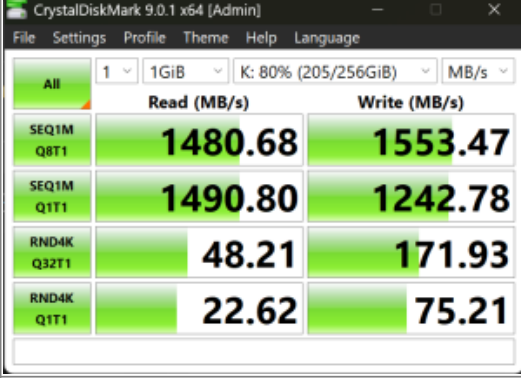
Osiris

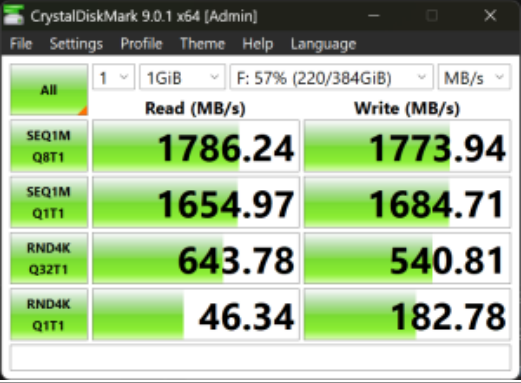
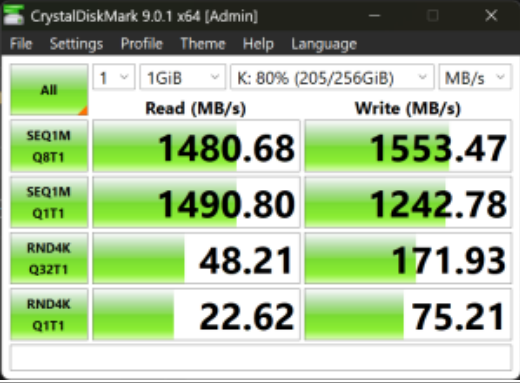
PerformanceTest

Benchmark	Result	Benchmark	Result
PassMark (specs online) Ryzen AI 9 HX 370 Radeon 890M (iGPU) GeForce RTX 5070 Laptop (dGPU) Samsung LPDDR5X 4x16GB Crucial Micron T700 Adrenalin 24.30.46.01 nVIDIA 581.57 no OC		CPU Mark Ryzen AI 9 HX 370 Radeon 890M (iGPU) GeForce RTX 5070 Laptop (dGPU) Samsung LPDDR5X 4x16GB Crucial Micron T700 Adrenalin 24.30.46.01 nVIDIA 581.57 no OC	
2D Mark Ryzen AI 9 HX 370 Radeon 890M (iGPU) GeForce RTX 5070 Laptop (dGPU) Samsung LPDDR5X 4x16GB Crucial Micron T700 Adrenalin 24.30.46.01 nVIDIA 581.57 no OC		3D Mark Ryzen AI 9 HX 370 Radeon 890M (iGPU) GeForce RTX 5070 Laptop (dGPU) Samsung LPDDR5X 4x16GB Crucial Micron T700 Adrenalin 24.30.46.01 nVIDIA 581.57 no OC	

Benchmark	Result	Benchmark	Result
Memory Mark Ryzen AI 9 HX 370 Radeon 890M (iGPU) GeForce RTX 5070 Laptop (dGPU) Samsung LPDDR5X 4x16GB Crucial Micron T700 Adrenalin 24.30.46.01 nVIDIA 581.57 no OC	 MemoryMark 9.0.1 x64 [Admin] Score: 2918 World Average: 2642 World Minimum: 0 World Maximum: 8814 Sub-scores: 11088, 38370, 850, 19487, 2918, 8755, 36874, 46797, 94030, 37843, 26202, 76, 40145	Disk Mark Ryzen AI 9 HX 370 Radeon 890M (iGPU) GeForce RTX 5070 Laptop (dGPU) Samsung LPDDR5X 4x16GB Crucial Micron T700 Adrenalin 24.30.46.01 nVIDIA 581.57 no OC	 DiskMark 9.0.1 x64 [Admin] Score: 40145 World Average: 13864 World Minimum: 5 World Maximum: 219396 Sub-scores: 11088, 38370, 850, 19487, 2918, 40145, 5215, 3457, 4622, 87

Crystal DiskMark

Benchmark	Result	Benchmark	Result
Western Digital WD PC SN740 2TB NVMe PCIe 4.0 x4	 CrystalDiskMark 9.0.1 x64 [Admin] File Settings Profile Theme Help Language 1 1GiB C: 8% (159/1881GiB) MB/s Read (MB/s) Write (MB/s) SEQ1M Q8T1 5220.02 4792.09 SEQ1M Q1T1 4732.20 4848.90 RND4K Q32T1 806.59 752.82 RND4K Q1T1 64.91 215.22	Western Digital WD PC SN740 2TB NVMe PCIe 4.0 x4 VeraCrypt Container	 CrystalDiskMark 9.0.1 x64 [Admin] File Settings Profile Theme Help Language 1 1GiB H: 0% (0/256GiB) MB/s Read (MB/s) Write (MB/s) SEQ1M Q8T1 3468.78 3871.20 SEQ1M Q1T1 3198.93 3020.45 RND4K Q32T1 67.48 177.33 RND4K Q1T1 33.81 54.04
Crucial T500 Pro 2TB NVMe PCIe 4.0 x4	 CrystalDiskMark 9.0.1 x64 [Admin] File Settings Profile Theme Help Language 1 1GiB C: 54% (510/940GiB) MB/s Read (MB/s) Write (MB/s) SEQ1M Q8T1 6508.67 6968.34 SEQ1M Q1T1 5270.92 3488.75 RND4K Q32T1 575.61 180.96 RND4K Q1T1 38.98 181.20	Crucial T500 Pro 2TB NVMe PCIe 4.0 x2	 CrystalDiskMark 9.0.1 x64 [Admin] File Settings Profile Theme Help Language 1 1GiB H: 52% (459/887GiB) MB/s Read (MB/s) Write (MB/s) SEQ1M Q8T1 3543.51 3544.08 SEQ1M Q1T1 3055.35 2656.13 RND4K Q32T1 601.68 181.59 RND4K Q1T1 36.70 181.41
Samsung 970 EVO Plus 2TB NVMe PCIe 3.0 x2	 CrystalDiskMark 9.0.1 x64 [Admin] File Settings Profile Theme Help Language 1 1GiB F: 57% (220/384GiB) MB/s Read (MB/s) Write (MB/s) SEQ1M Q8T1 1786.24 1773.94 SEQ1M Q1T1 1654.97 1684.71 RND4K Q32T1 643.78 540.81 RND4K Q1T1 46.34 182.78	Samsung 970 EVO Plus 2TB NVMe PCIe 3.0 x2 VeraCrypt Container	 CrystalDiskMark 9.0.1 x64 [Admin] File Settings Profile Theme Help Language 1 1GiB K: 80% (205/256GiB) MB/s Read (MB/s) Write (MB/s) SEQ1M Q8T1 1480.68 1553.47 SEQ1M Q1T1 1490.80 1242.78 RND4K Q32T1 48.21 171.93 RND4K Q1T1 22.62 75.21

Benchmark	Result	Benchmark	Result
Samsung 970 EVO Plus 2TB NVMe PCIe 3.0 x2		Western Digital WD PC SN740 2TB NVMe PCIe 4.0 x4 RLxxxx 10 GBs USB enclosure	

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