



UltraBench by Dpfpic – Benchmark Report

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1. Executive Summary

This report presents the benchmark results performed on a system equipped with a **Intel(R) Core(TM) i7-7500U CPU @ 2.70GHz**, **7,89 GB** of RAM, and a **NVIDIA GeForce 940MX**. These results are compared to the reference point **Baseline 2025**. All 4 benchmark tests were **successfully passed**, indicating **excellent system stability and performance** compared to the reference point 'Baseline 2025'. In conclusion, The system demonstrates **remarkable robustness and efficiency** for its current configuration.

2. System Information

- Processor:** Intel(R) Core(TM) i7-7500U CPU @ 2.70GHz
- RAM:** 7,89 GB
- Graphics Card:** NVIDIA GeForce 940MX

3. Detailed Benchmark Results

Test	Score	Status	Detail / Recommendation
CPU	103694782	Success	Primes found: 622065, Time: 5999 ms
RAM	74095	Success	Throughput: 740,96 MB/s
SSD	6410	Success	Write: 14,79 MB/s, Read: 113,42 MB/s
GPU Test	721	Success	

4. Analysis and Recommendations

All tests passed, confirming the **robustness and efficiency** of the hardware configuration compared to our reference point. The system is ready for intensive and high-performance use.