

**Erledigt**

## x86Pro im MiniALUTower (NVIDIA GTX 760)

Beitrag von „LeMac5“ vom 30. Januar 2015, 05:19

Komponenten:

- Mini-Gehäuse 48€ ([http://www.amazon.de/gp/product/B00MLU5 ... ge\\_o01\\_s01](http://www.amazon.de/gp/product/B00MLU5...ge_o01_s01))
- Gigabyte Z97 Gaming 5 Mainboard 132€ ([http://www.amazon.de/Gigabyte-GA-Z97MX- ... B00K9R1HSS](http://www.amazon.de/Gigabyte-GA-Z97MX-...B00K9R1HSS))
- Intel QuadCore CPU i5 4690s 217€ ([http://www.amazon.de/gp/product/B00JY3E ... ge\\_o01\\_s00](http://www.amazon.de/gp/product/B00JY3E...ge_o01_s00))
- MSI Geforce GTX 760 Twin Frozr Gaming Grafikkarte 205€ ([http://www.amazon.de/gp/product/B00DIH8 ... ge\\_o00\\_s00](http://www.amazon.de/gp/product/B00DIH8...ge_o00_s00))
- 16 GB Ram 141€ ([http://www.amazon.de/gp/product/B007PNN ... ge\\_o01\\_s00](http://www.amazon.de/gp/product/B007PNN...ge_o01_s00))
- Quiet Netzteil 530 Watt 71€ ([http://www.amazon.de/gp/product/B005JS5 ... ge\\_o02\\_s00](http://www.amazon.de/gp/product/B005JS5...ge_o02_s00))
- Scythe Big Shuriken 2 Rev.B CPU-Kühler 39€ ([http://www.amazon.de/gp/product/B0069CQ ... ge\\_o00\\_s00](http://www.amazon.de/gp/product/B0069CQ...ge_o00_s00))

ca. 850€

Benchmarks:

CPU Benchmark (<http://www.youtube.com/watch?v=R9qesOG3qXg>)

Geekbench V3 (64-Bit): Single 3558 = Mac Pro Intel Xeon E5-1620 v2 3700 MHz (4 cores)

Geekbench V3 (64-Bit): Multi 14079 = Mac Pro Intel Xeon E5-1620 v2 3700 MHz (4 cores)

Geekbench V3 (64-Bit): Single 3981 = x86Pro Intel Core i5-4690S @ 3.20GHz (selbst gemessen)

Geekbench V3 (64-Bit): Multi 12040 = x86Pro Intel Core i5-4690S @ 3.20GHz (selbst gemessen)

CPU Benchmark (<http://www.youtube.com/watch?v=R9qesOG3qXg> 😞)

Cinebench R15: 630 CB = Mac Pro Intel Xeon E5-1620 v2 3700 MHz (4 cores)

Cinebench R15: 551 CB = x86Pro Intel Core i5-4690S @ 3.20GHz (selbst gemessen)

GPU Benchmark (<https://novabench.com/gpuchart.php?a=1> 😞)

NovaBench: ~500 = MacPro AMD FirePro D300 (Werte zwischen 400-600)

NovaBench: 562 = x86Pro NVIDIA GeForce GTX 760 (selbst gemessen)

GPU Benchmark (<http://www.youtube.com/watch?v=R9qesOG3qXg> 😞)

Cinebench R15: 72 FPS = MacPro AMD FirePro D300

Cinebench R15: 88 FPS = x86Pro NVIDIA GeForce GTX 760 (selbst gemessen)

(Installationsanleitung im Anhang)