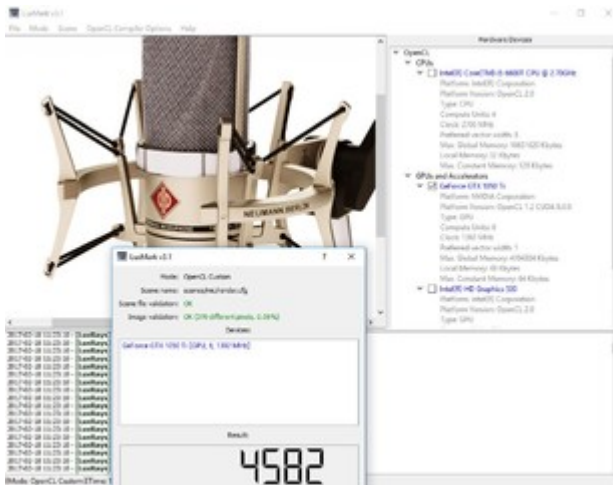
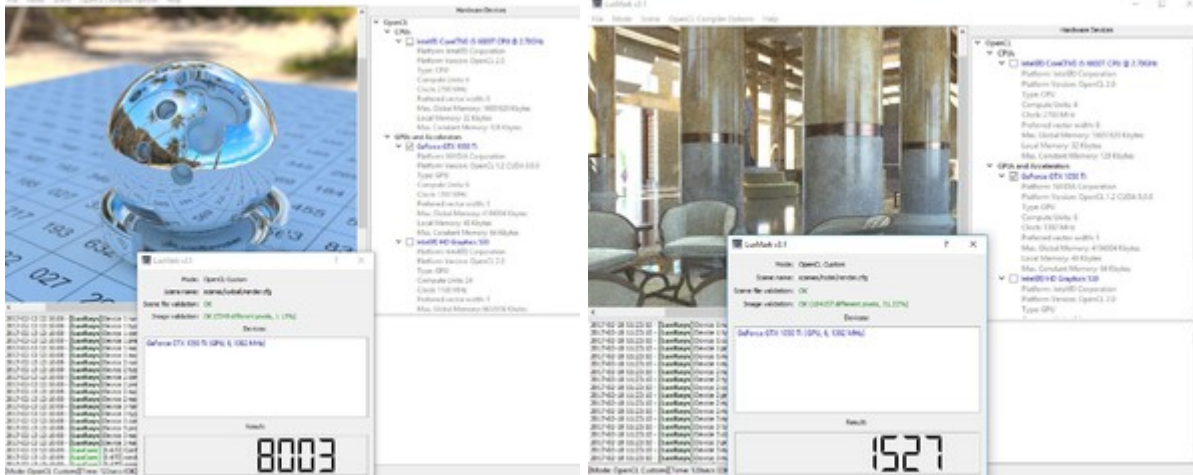


# Erledigt **Benchmark die zweite**

Beitrag von „ralf.“ vom 1. April 2017, 11:08

Meine Pascal Karte **EDIT in Windows zum 1. April**



Gesamt

File Menu View OpenCL Compute Engine Help

Hardware Devices

- OpenCL
  - Intel(R) Core(TM) i5-660T CPU @ 2.70GHz
    - Platform Version: OpenCL 2.0
    - Type: CPU
    - Compute Units: 4
    - Clock: 750 MHz
    - Preferred vector width: 3
    - Max. Global Memory: 163840 Kbytes
    - Local Memory: 32 Kbytes
    - Max. Constant Memory: 328 Kbytes
  - AMD Radeon R7 Graphics
    - Platform Version: OpenCL 1.2 (AMD APP) APPLE
    - Type: GPU
    - Compute Units: 8
    - Clock: 1000 MHz
    - Preferred vector width: 4
    - Max. Global Memory: 40960 Kbytes
    - Local Memory: 64 Kbytes
    - Max. Constant Memory: 64 Kbytes
  - AMD Radeon R7 Graphics
    - Platform Version: OpenCL 2.0
    - Type: GPU

Launch v1.1

Web: OpenCL GPU vGPU  
 Name: acornhacker@acornhacker.de  
 Device selection: OK (Intel(R) Core(TM) i5-660T CPU @ 2.70GHz)

Devices

Intel(R) Core(TM) i5-660T CPU @ 2.70GHz  
 GeForce GTX 1050 Ti (GPU) 5, 1282 MHz  
 Intel(R) HD Graphics 530 (GPU) 24, 1100 MHz  
 Intel(R) Core(TM) i5-660T CPU @ 2.70GHz (CPU) 4, 2700 MHz

Results

10475

Mode: OpenCL CPU vGPU Time: 1.234s