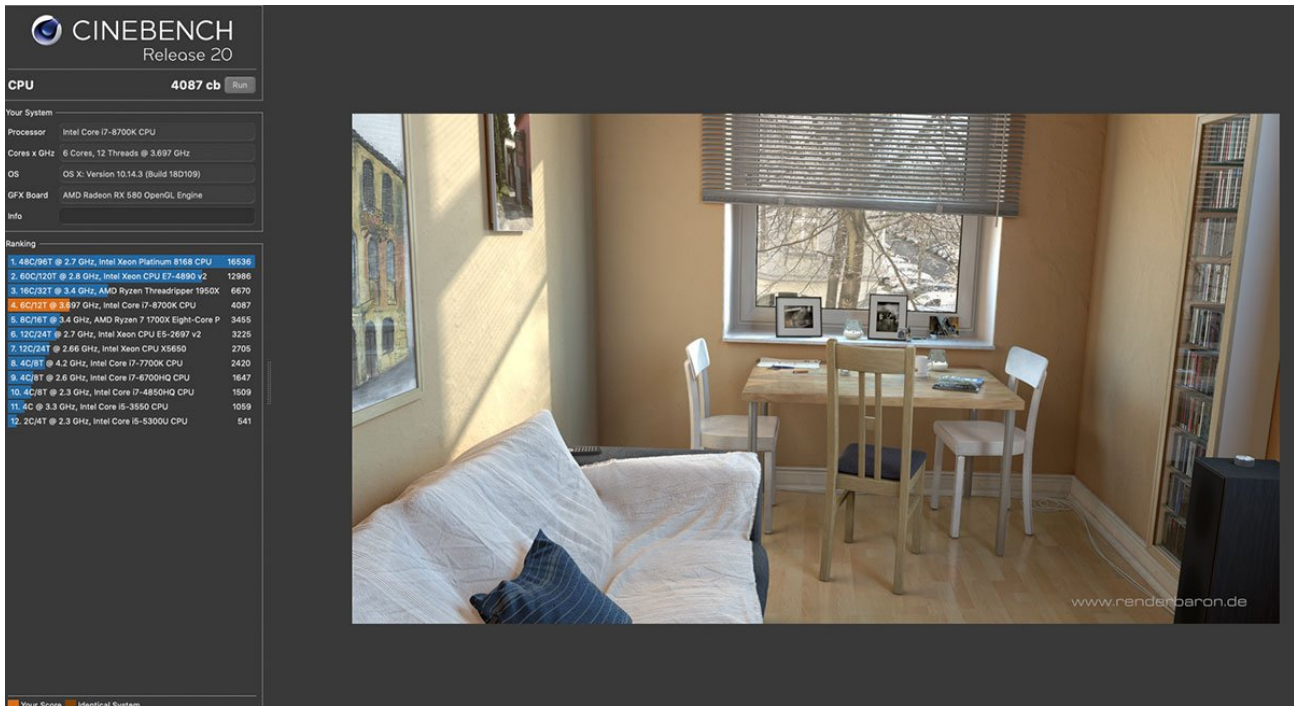


Cinebench R2x Benchmark für Multicore CPU

Beitrag von „Smallersen“ vom 7. März 2019, 15:45

Auf einem geköpften 8700k mit 5Ghz und Luftkühlung:



The image shows a screenshot of the Cinebench R20 benchmark interface. On the left, the 'Your System' section displays the following information:

- CPU:** 4087 cb
- Processor:** Intel Core i7-8700K CPU
- Cores x GHz:** 6 Cores, 12 Threads @ 3.697 GHz
- OS:** OS X: Version 10.14.3 (Build 18D109)
- GFX Board:** AMD Radeon RX 580 OpenGL Engine

Below the system information is a 'Ranking' table:

Rank	Processor	Score
1.	48C/96T @ 2.7 GHz, Intel Xeon Platinum 8168 CPU	16536
2.	60C/120T @ 2.8 GHz, Intel Xeon CPU E7-4890 v2	12986
3.	16C/32T @ 3.4 GHz, AMD Ryzen Threadripper 1950X	6670
4.	6C/12T @ 3.697 GHz, Intel Core i7-8700K CPU	4087
5.	8C/16T @ 3.4 GHz, AMD Ryzen 7 1700X Eight-Core P	3455
6.	12C/24T @ 2.7 GHz, Intel Xeon CPU E5-2697 v2	3225
7.	12C/24T @ 2.55 GHz, Intel Xeon CPU X3560	2705
8.	4C/8T @ 4.2 GHz, Intel Core i7-7700K CPU	2420
9.	4C/8T @ 2.8 GHz, Intel Core i7-4850HQ CPU	1647
10.	4C/8T @ 2.3 GHz, Intel Core i7-4850HQ CPU	1059
11.	4C @ 3.3 GHz, Intel Core i5-3550 CPU	1059
12.	2C/4T @ 2.3 GHz, Intel Core i5-3300U CPU	541

On the right side of the screenshot is a 3D rendering of a room. The room features a wooden dining table with four white chairs, a white sofa with a blue cushion, and a window with blinds. A bookshelf is visible on the right. The URL 'www.renderbaron.de' is visible in the bottom right corner of the rendering.



