

# Cinebench R2x Benchmark für Multicore CPU

Beitrag von „Brumbaer“ vom 11. Dezember 2020, 21:58

Nach den vielen Vielthreadern, mal was normales, ein 10900K.

**CINEBENCH R23**

**CPU (Multi Core)** 17539 pts **Start**

**CPU (Single Core)** --- **Start**

**MP Ratio** ---

Minimum Test Duration **Off**

**Your System**

Processor Intel Core i9-10900K CPU

Cores x GHz 10 Cores, 20 Threads @ 3.7 GHz (Single Core @ 5.2 GHz)

OS macOS: Version 11.1 (Build 20C69)

Info

**Ranking**

CPU (Multi Core) Details

1.	32C/64T @ 3 GHz, AMD Ryzen Threadripper 2990WX 32-	30054
2.	24C/48T @ 2.7 GHz, Intel Xeon W-3265M CPU	24243
3.	10C/20T @ 3.7 GHz, Intel Core i9-10900K CPU	17539*
4.	16C/32T @ 3.4 GHz, AMD Ryzen Threadripper 1950X 16-C	16315
5.	8C/16T @ 2.3 GHz, Intel Core i9-9880H CPU	9087
6.	8C/16T @ 3.4 GHz, AMD Ryzen 7 1700X Eight-Core Proces	8889
7.	12C/24T @ 2.7 GHz, Intel Xeon CPU E5-2697 v2	8378
8.	12C/24T @ 2.66 GHz, Intel Xeon CPU X5650	6867
9.	4C/8T @ 4.2 GHz, Intel Core i7-7700K CPU	6302
10.	4C/8T @ 2.81 GHz, 11th Gen Intel Core i7-1165G7 @ 28W	4904
11.	4C/8T @ 2.3 GHz, Intel Core i7-4850HQ CPU	3891
12.	4C/8T @ 1.69 GHz, 11th Gen Intel Core i7-1165G7 @15W	3769