

# Intel Raptor Lake und Zen 4 [Leistung, Preise, Kompatibilität]

Beitrag von „Bob-Schmu“ vom 1. Oktober 2022, 10:19

[Zitat von theCurseOfHackintosh](#)

Mehr ecores - bringt das für macos überhaupt was

Das bringt bei jedem System was, mehr physikalische Kerne sind immer besser als SMT Kerne.

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Show **Apple M1 Ultra** × ... rendering with **CPU** × ... on any OS with any Blender version

grouped by **nothing**

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Device Name	Computer Type	OS	Blender Version	Median Score	Number of Benchmarks
Apple M1 Ultra	CPU	macOS	3.3.0	429.19	1
Apple M1 Ultra	CPU	macOS	3.3.0	429.8	1
Apple M1 Ultra	CPU	macOS	3.3.0	435.76	1
Apple M1 Ultra	CPU	macOS	3.3.0	452.59	1
Apple M1 Ultra	CPU	macOS	3.2.0	393.18	1
Apple M1 Ultra	CPU	macOS	3.2.0	394.8	1

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Device Name	Computer Type	OS	Blender Version	Median Score	Number of Benchmarks
AMD Ryzen 9 5900X 12-Core Processor	CPU	Linux	3.3.0	419.29	1
AMD Ryzen 9 5900X 12-Core Processor	CPU	Linux	3.1.0	408.61	1
AMD Ryzen 9 5900X 12-Core Processor	CPU	Linux	3.2.3	407.04	1
AMD Ryzen 9 5900X 12-Core Processor	CPU	Linux	3.0.3	405.25	1
AMD Ryzen 9 5900X 12-Core Processor	CPU	Linux	3.3.0	402.67	1
AMD Ryzen 9 5900X 12-Core Processor	CPU	Linux	3.1.0	400.71	1

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Show **Intel Core i7-12700K** × ... rendering with **CPU** × ... on any OS

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Device Name	Computer Type	OS	Blender Version	Median Score	Number of Benchmarks
Intel Core i7-12700K	CPU	Linux	3.3.0	368.24	1
Intel Core i7-12700K	CPU	Windows	3.1.0	361.18	1
Intel Core i7-12700K	CPU	Linux	3.3.0	377.66	1
Intel Core i7-12700K	CPU	Linux	3.3.0	368.70	1
Intel Core i7-12700K	CPU	Windows	3.3.0	365.32	1
Intel Core i7-12700K	CPU	Linux	3.1.0	363.18	1
Intel Core i7-12700K	CPU	Windows	3.1.0	362.9	1

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Show **Intel Core i9-12900K** rendering with **CPU** on any OS  
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Device Name	Compute Type	OS	Blender Version	Median Score	Number of Benchmarks
Deta1, Core i9-12900K	CPU	Windows	3.0.1	408.19	1
Deta1, Core i9-12900K	CPU	Windows	3.0.1	401.93	1
Deta1, Core i9-12900K	CPU	Windows	3.0.1	401.19	1
Deta1, Core i9-12900K	CPU	Windows	3.0.1	408.92	1
Deta1, Core i9-12900K	CPU	Linux	3.2.1	408.89	1
Deta1, Core i9-12900K	CPU	Windows	3.0.1	408.69	1
Deta1, Core i9-12900K	CPU	Windows	3.0.1	409.9	1
Deta1, Core i9-12900K	CPU	Windows	3.0.1	409.72	1

Man kann es auch über Brechstangenübertaktung machen wo 95 Grad Temperatur normal sein soll, Direct Die oder 1,5 mm vom Heatspreader abtragen, dann ist der CPU auch 15 - 20 Grad kühler. Wenn selbst eine 360er AIO gerade so reicht, dann sind Luftkühler komplett raus.

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Show **AMD Ryzen 9 7900X 12-Core Processor** rendering with **CPU** on any OS  
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Device Name	Compute Type	OS	Blender Version	Median Score	Number of Benchmarks
AMD Ryzen 9 7900X 12-Core Processor	CPU	Windows	3.3.8	409.41	1
AMD Ryzen 9 7900X 12-Core Processor	CPU	Windows	3.3.8	403.63	1
AMD Ryzen 9 7900X 12-Core Processor	CPU	Windows	3.3.8	408.6	1
AMD Ryzen 9 7900X 12-Core Processor	CPU	Windows	3.3.8	403.94	1
AMD Ryzen 9 7900X 12-Core Processor	CPU	Windows	3.3.8	406.8	1
AMD Ryzen 9 7900X 12-Core Processor	CPU	Windows	3.2.1	406.91	1
AMD Ryzen 9 7900X 12-Core Processor	CPU	Windows	3.2.1	406.58	1
AMD Ryzen 9 7900X 12-Core Processor	CPU	Windows	3.2.1	406.41	1

Ich persönlich tendiere eher zum 13700KF und 13900KF, da die KF Modelle jetzt auch ECC haben, fliegt bald mein AMD raus und dafür kommt der 13900KF mit W680 MB und DDR5 ECC RAMs.