

Was sind die entscheidenden Hindernisse bei einem Hackintosh-NUC?

Beitrag von „Bob-Schmu“ vom 21. Januar 2024, 14:03

Keine hat was von Amazon gesagt.

Es gibt nicht nur Amazon, mal woanders schauen, da bekommt man die für ca. 400 Euro.

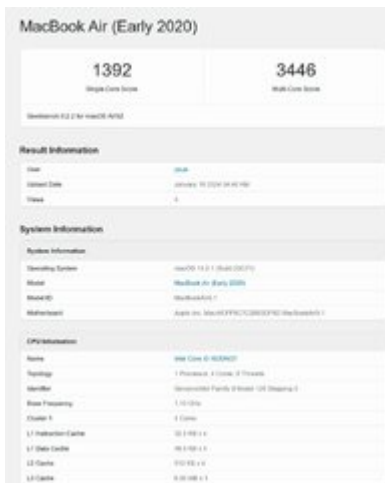
Was ist jetzt gegen 8 GB auszusetzen bei dem RAM, meinst du schaffst den auszureizen mit deinen Anwendungen?

Nur mal so eine kleine Inspiration zum Thema CPU Leistung.



The screenshot shows a search interface for benchmarks. At the top, there are filters for 'Intel Core i5-1030NG7 CPU @ 1.10GHz', 'Apple M1', and 'rendering with CPU'. Below the filters is a search bar with 'Search' and 'Clear' buttons. The main content is a table with columns for 'Device Name', 'Median Score', and 'Number of Benchmarks'. The table lists several devices, with the last two rows highlighted in red: 'Apple M1' and 'Intel Core i5-1030NG7 CPU @ 1.10GHz'.

Device Name	Median Score	Number of Benchmarks
Apple M1 M1 Pro	692.35	320
Apple M1 Pro	371.84	755
Apple M1 Pro	371.13	687
Apple M1	85.28	478
Intel Core i5-1030NG7 CPU @ 1.10GHz	52.47	68



The screenshot shows the benchmark results for a MacBook Air (Early 2020). The page displays two main scores: 'Single Core Score' of 1392 and 'Multi Core Score' of 3446. Below these scores is a 'Result Information' section with fields for 'User', 'Created Date', and 'View'. The 'System Information' section provides details about the system, including 'System Information', 'Operating System', 'Model', 'Model ID', and 'Motherboard'. The 'CPU Information' section lists 'Name', 'Topology', 'Vendor', 'Base Frequency', 'Cores', 'L1 Instruction Cache', 'L1 Data Cache', 'L2 Cache', and 'L3 Cache'.

Category	Value
Single Core Score	1392
Multi Core Score	3446
Operating System	macOS 11.0 (20A0017)
Model	MacBook Air (Early 2020)
Model ID	MacBookAir11
Motherboard	Apple Inc. Mac-0000000000000000 (MacBookAir11)
CPU Name	Intel Core i5-1030NG7
Topology	1 Processor, 4 Cores, 8 Threads
Vendor	Intel(R) Family 6 Model 103 Processor
Base Frequency	1.10GHz
Cores	4 Cores
L1 Instruction Cache	32 Kbytes
L1 Data Cache	48 Kbytes
L2 Cache	3072 Kbytes
L3 Cache	8.00 MB

MacBook Air (Late 2020)	
2386	8467
Single-Core Score	Multi-Core Score
Dashboard 4.2.2 for macOS ARM64T80A	
Result Information	
Jobstart Date	January 27, 2024 11:08:04
Views	0
System Information	
System Information	
Operating System	macOS 14.2.1 (Apple 23E114)
Model	MacBookAir16,1
Model ID	MacBookAir16,1
Hardware	MacBookAir16,1
CPU Information	
Name	Apple M1
Topology	1 Processor, 8 Cores
Vendor	Apple M1
Base Frequency	3.20 GHz
Cluster 0	4 Cores
Cluster 1	4 Cores
L1 Data Cache	64 KiB x 2
L1 Instruction Cache	64 KiB x 2
L2 Cache	8 KiB x 1