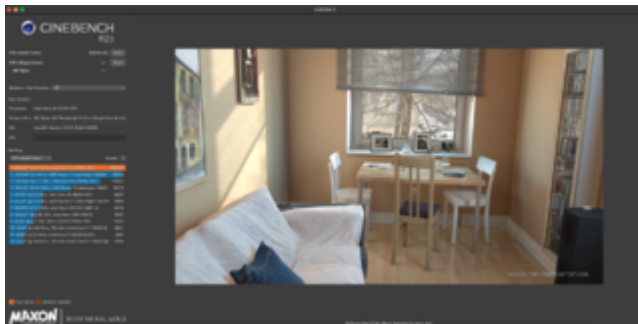


Erledigt **Benchmark die zweite**

Beitrag von „EvilGenius“ vom 10. März 2021, 20:16

MacPro7,1 Hackintosh mit Intel Xeon-W 3175X - Stock



Geekbench 4

MacPro7,1

Geekbench 4 Score	
5196	88840
Single-Core Score	Multi-Core Score

Geekbench 4.0.4 Typical for Mac OS X 10.15 (64-bit)

General Information	
Year	2017
Release Date	March 10th 2017, 8:00pm
Views	2

System Information	
Operating System	macOS 10.15 (Build 19D201)
Model	MacPro7,1
Motherboard	AppleHSM-Mini-271C2CF19438F51 MacPro7,1
Memory	160 GB (20 8000 MHz DDR4)
Bootkit/Kernel	
Bootkit/Kernel	
BIOS	AppleHSM 1584.00.16.00

Processor Information	
Name	Intel Xeon W-3175
Topology	1 Processor, 20 Cores, 28 Threads
Identifier	Genetech/Family 6 Model 85 Stepping 4
Base Frequency	3.10 GHz

Package	
Cache	
L1 Instruction Cache	32.0 KB x 20
L1 Data Cache	32.0 KB x 20
L2 Cache	1.00 MB x 20
L3 Cache	38.5 MB x 1

Geekbench 5

MacPro7,1	
Geekbench 5 Score	
1059 Single-Core Score	23065 Multi-Core Score
Geekbench 5.3.2 (64-bit) for macOS ARM 64-bit	
Result Information	
OS	macOS 11.0 (20A001)
Kernel Path	MacOS-11.0-20A001-1-20A001
Process	0
System Information	
System Information	
Operating System	macOS 11.0 (20A001)
Model	MacPro7,1
Manufacturer	Apple Computer, Inc. (7429714848881) - MacPro7,1
Processor Information	
Name	Apple M1 Pro (12C02)
Topology	1-Processor, 20-Cores, 64-Threads
Identifier	AppleM1Pro12C02 (Apple M1 Pro, Shipping)
Chip Frequency	3.20 GHz
Package	
Cache(s)	
L1 Instruction Cache	32.0 KB x 20
L1 Data Cache	32.0 KB x 20
L2 Cache	1.00 MB x 10
L3 Cache	32.0 MB x 1
Memory Information	
RAM	16.0 GB
Frequency	4800 MHz
Type	DDR4