

# Radeon VII: macOS Benchmarks, Undervolting, Overclocking, PowerPlayTable & Lüfterkurve

Beitrag von „CMMChris“ vom 10. Juli 2019, 22:10

10.14.6 Beta 4 / HBM 1100MHz / GPU 1849MHz

Geekbench Problem behoben wie mir scheint?! DSM2

The screenshot shows the 'System Information' window in macOS. At the top, it displays the model name 'Hackintosh' and the serial number '217303'. Below this, there are several sections of system data:

Hardware Information	
Operating System	macOS 10.14.6 Beta (18D208)
Model	MacPro7,1
Motherboard	Apple Inc. iMac-18000000000000000,1,0
Memory	32768 MB (32 GB) DDR4 SDRAM
Memory Speed	2400 MHz
Memory Type	Apple Inc. 1800.000.7000.0

  

Processor Information	
Name	Intel Core i7-8700K
Processor	1 Processor x 8 Cores, 12 Threads
Identifier	Intel64_64/Intel64-64/Intel64-64
Base Frequency	4.70 GHz
Package	
Cache Size	16 MB L3
L1 Instruction Cache	32 KB x 4
L1 Data Cache	32 KB x 4
L2 Cache	256 KB x 4
L3 Cache	16 MB x 1

  

Audio Information	
Platform Model	Apple
Platform Name	Apple
Driver Bundle	Apple
Driver Name	Apple Platform Driver Bundle
Sample Rate	48 kHz
Channels	2
Maximum Amplitude	0.000000
Sample Interval	0.000000