

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

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[Zitat von CMMChris](#)

Use Hackintool to get the appropriate device path.

i searched and then used gfxutil -f gfx0 to show pci address.

```
PciRoot(0x20)/Pci(0x0,0x0)/Pci(0x0,0x0)/Pci(0x0,0x0)/Pci(0x0,0x0)
```

reboot and nothing change at all...so weird.

Untitled — Results

## Geekbench Score

170449  
OpenCL Score

Section	Description	Compute
OpenCL	OpenCL performance	170449
Geekbench 4.3.1 Pro for Mac OS X x86 (64-bit)		

## System Information

System Information	
Operating System	macOS 10.14.5 (Build 18F132)
Model	iMacPro1,1
Model ID	iMacPro1,1
Motherboard	Apple Inc. Mac-7BA5B2D9E42DDD94 1.0
Memory	128 GB 3200 MHz DDR4
BIOS	Apple Inc. 220.260.170.0.0
Processor Information	
Name	Intel(R) Core(TM) i9-9920X CPU @ 3.50GHz
Topology	1 Processor, 12 Cores, 24 Threads
Identifier	GenuineIntel Family 6 Model 85 Stepping 4
Base Frequency	3.50 GHz
L1 Instruction Cache	32.0 KB x 12
L1 Data Cache	32.0 KB x 12
L2 Cache	1.00 MB x 12
L3 Cache	19.2 MB
OpenCL Information	
Platform Vendor	Apple
Platform Name	Apple
Device Vendor	AMD
Device Name	AMD Radeon VII Compute Engine
Maximum Frequency	350 MHz
Compute Units	60
Device Memory	16.0 GB