

# 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                                   |