

# Geekbench 5 ist da: Zeigt eure Ergebnisse

Beitrag von „jan2000“ vom 4. September 2019, 12:24

Original iMac Pro 8 Core/Vega56  
iMac Pro (Late 2017)

iMac Pro (Late 2017)		iMac Pro (Late 2017)	
1109	8370	58651	
Single-Core Score		Metal Score	
Geekbench 5.0.0 Tested for macOS 10.14.0 (18A001)		Geekbench 5.0.0 Tested for macOS 10.14.0 (18A001)	
<b>Result Information</b>		<b>Result Information</b>	
Upload Date	September 04, 2019 10:13:00P	Upload Date	September 04, 2019 11:03:00P
Views	1	Views	1
<b>System Information</b>		<b>System Information</b>	
<b>System Information</b>		<b>System Information</b>	
Operating System	macOS 10.14.0 (Build 18A001)	Operating System	macOS 10.14.0 (Build 18A001)
Model	Mac-Pro (Late 2017)	Model	Mac-Pro (Late 2017)
Manufacturer	Apple Inc. Mac-7BA082209E-423034-86A9F1E1	Manufacturer	Apple Inc. Mac-7BA082209E-423034-86A9F1E1
<b>Processor Information</b>		<b>Processor Information</b>	
Name	8048 Core i9-7980X	Name	8048 Core i9-7980X
Topology	1 Processor, 8 Cores, 16 Threads	Topology	1 Processor, 8 Cores, 16 Threads
Identifier	CoreIntelMac Family 9 Model 00 Stepping 4	Identifier	CoreIntelMac Family 9 Model 00 Stepping 4
Base Frequency	3.20 GHz	Base Frequency	3.20 GHz
<b>Memory Information</b>		<b>Memory Information</b>	
Size	32768 MB	Size	32768 MB
Frequency	1000 MHz	Frequency	1000 MHz
Type	DDR4	Type	DDR4
<b>Cache Information</b>		<b>Cache Information</b>	
Cache Name	4MB L3 Cache (16 MB Total)	Cache Name	4MB L3 Cache (16 MB Total)

Fazit: der Metal Score liegt über dem von [Schrolli](#) oder [CMMChris](#) und ihren Radeon VII. Mit der Vega64 im Hackintosh habe ich auch nur 51385 und 50574 im OpenCL Bench (58278 auf dem iMac Pro) 🤔