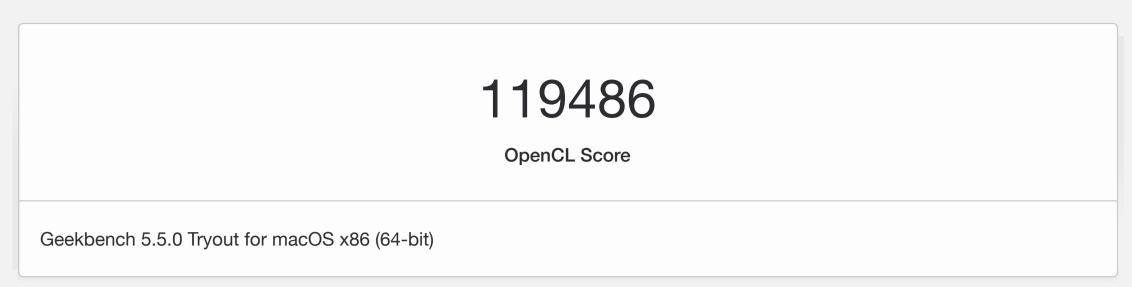
iMacPro1,1

Geekbench 5 Score



Geekbench ML ▼

Geekbench 6 ▼

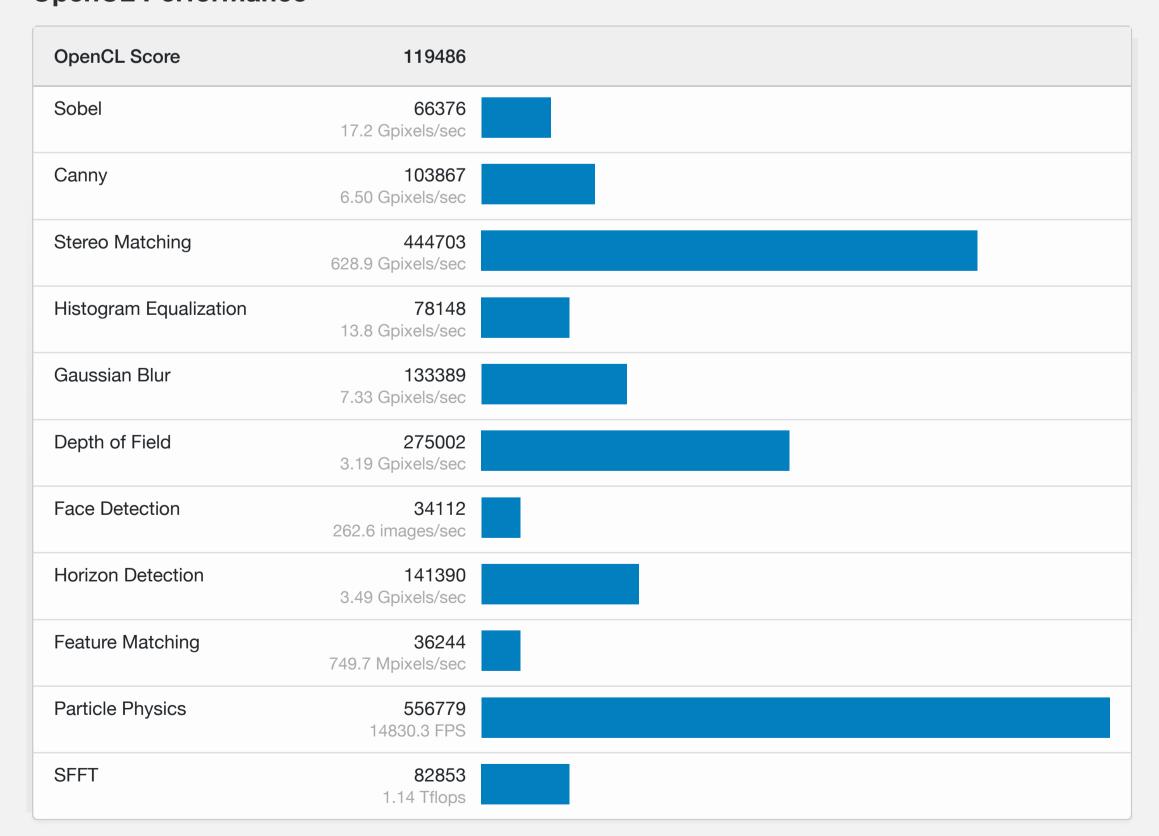
Result Information

User	universo-hackintosh
Upload Date	July 29th 2024, 3:51pm
Views	2

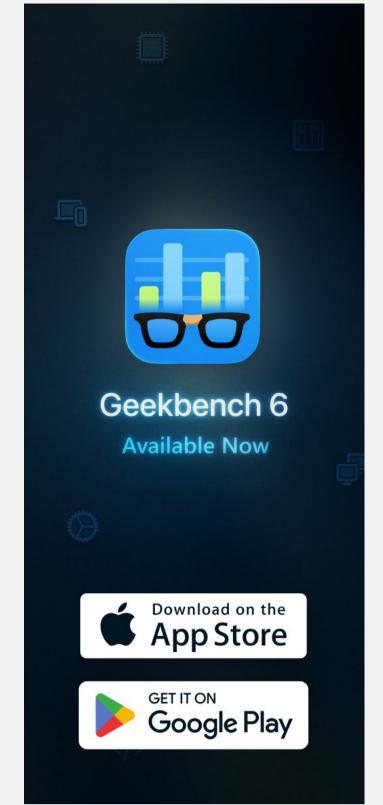
System Information

System Information Operating System macOS 14.5 (Build 23F79) Model IMac Pro (Late 2017) Model ID iMac Pro (Late 2017) Motherboard Acidanthera Mac-7BA5B2D9E42DDD94 IMacPro1,1 CPU Information Intel Core i9-11900KF Topology 1 Processor, 8 Cores, 16 Threads Base Frequency 3.50 GHz Cluster 1 8 Cores L1 Data Cache 48.0 KB x 8 L2 Cache 512 KB x 8 L3 Cache 16.0 MB x 1 Memory 32.0 GB DDR4 2133 MT/s OpenCL Information Apple Platform Vendor Apple Platform Name Apple Device Vendor AMD Device Vame AMD Radeon Unknown Prototype Compute Engine Compute Units 80 Maximum Frequency 2720 MHz Device Memory 16.0 GB		
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Topology 1 Processor, 8 Cores, 16 Threads Base Frequency 3.50 GHz Cluster 1 8 Cores L1 Instruction Cache 32.0 KB x 8 L2 Cache 512 KB x 8 L3 Cache 16.0 MB x 1 Memory Information Wemory Memory 32.00 GB DDR4 2133 MT/s OpenCL Information Apple Platform Vendor Apple Platform Name Apple Device Vendor AMD Device Name AMD Radeon Unknown Prototype Compute Engine Compute Units 80 Maximum Frequency 2720 MHz	CPU Information	
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Memory 32.00 GB DDR4 2133 MT/s OpenCL Information Platform Vendor Apple Platform Name Apple Device Vendor AMD Device Name AMD Radeon Unknown Prototype Compute Engine Compute Units 80 Maximum Frequency 2720 MHz	L3 Cache	16.0 MB x 1
OpenCL Information Platform Vendor Apple Apple Device Vendor AMD AMD AMD Radeon Unknown Prototype Compute Engine Compute Units 80 Maximum Frequency 2720 MHz	Memory Information	
Platform Vendor Apple Apple Device Vendor AMD AMD AMD Radeon Unknown Prototype Compute Engine Compute Units 80 Maximum Frequency 2720 MHz	Memory	32.00 GB DDR4 2133 MT/s
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Device NameAMD Radeon Unknown Prototype Compute EngineCompute Units80Maximum Frequency2720 MHz	Platform Name	Apple
Compute Units 80 Maximum Frequency 2720 MHz	Device Vendor	AMD
Maximum Frequency 2720 MHz	Device Name	AMD Radeon Unknown Prototype Compute Engine
	Compute Units	80
Device Memory 16.0 GB	Maximum Frequency	2720 MHz
	Device Memory	16.0 GB

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