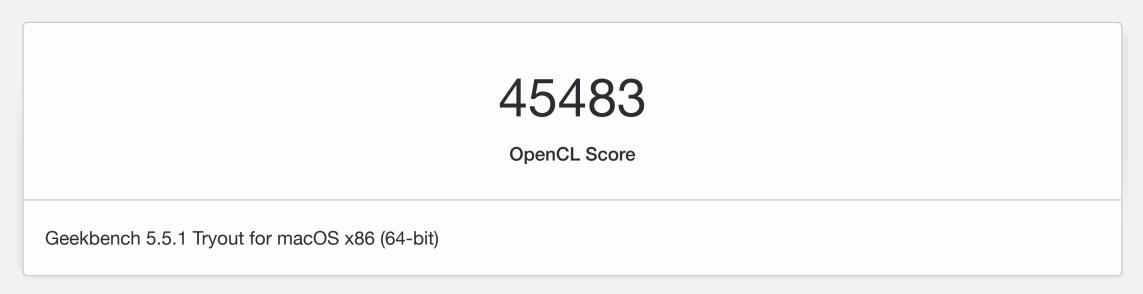
Geekbench 6 ▼

iMac20,2

Geekbench 5 Score

Geekbench Browser



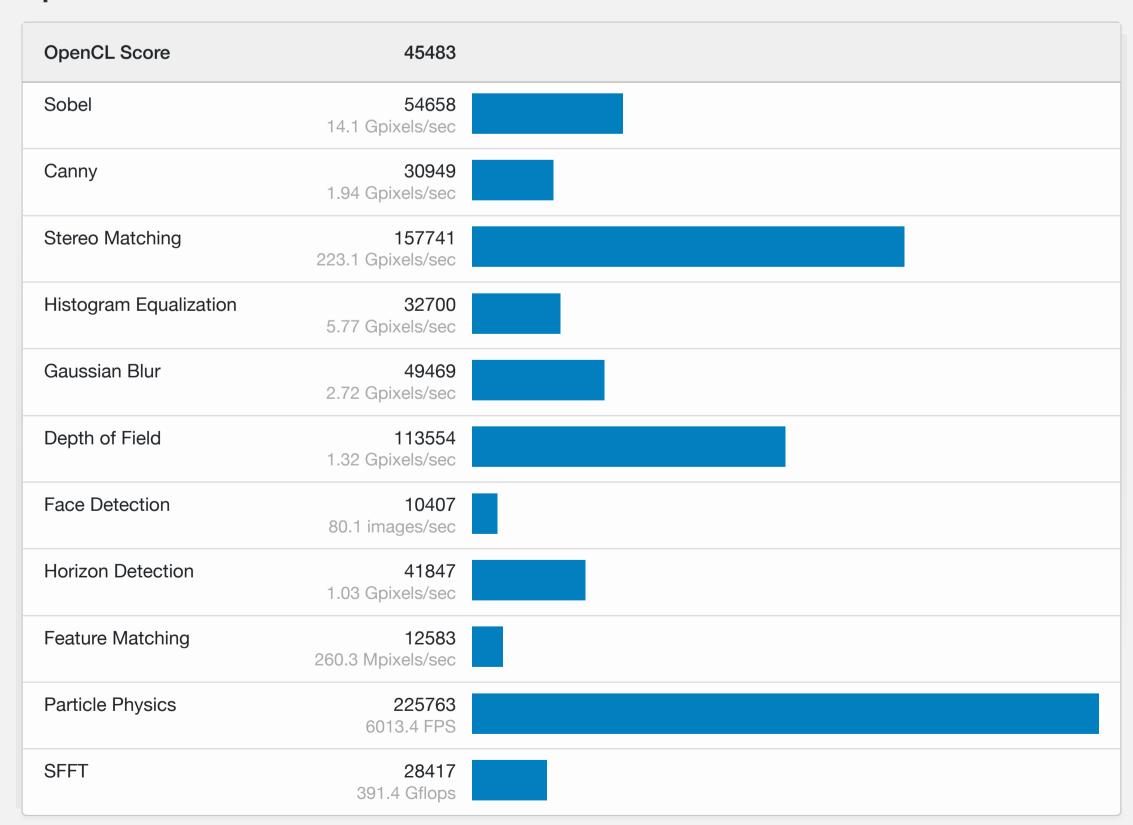
Result Information

Upload Date	August 15th 2023, 4:26pm
Views	2

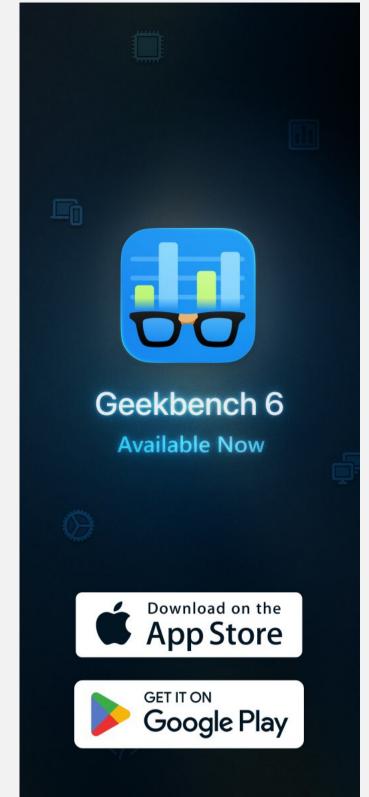
System Information

System Information Operating System macOS 13.5 (Build 22G74) Model iMac20,2 Motherboard Acidanthera Mac-AF89B6D9451A490B iMac20,2 CPU Information Name Intel Core i9-10900K Topology 1 Processor, 10 Cores, 20 Threads Base Frequency 3.70 GHz Cluster 1 10 Cores L1 Instruction Cache 32.0 KB x 10 L2 Cache 256 KB x 10 L3 Cache 20.0 MB x 1 Memory Information Memory Information Platform Vendor Apple		
Model ID iMac20,2 Motherboard Acidanthera Mac-AF89B6D9451A490B iMac20,2 CPU Information Name Intel Core i9-10900K Topology 1 Processor, 10 Cores, 20 Threads Base Frequency 3.70 GHz Cluster 1 10 Cores L1 Instruction Cache 32.0 KB x 10 L2 Cache 256 KB x 10 L3 Cache 20.0 MB x 1 Memory Information Memory Memory 32.00 GB DDR4 4133 MT/s OpenCL Information	System Information	
Model ID IMac20,2 Motherboard Acidanthera Mac-AF89B6D9451A490B iMac20,2 CPU Information Name Intel Core i9-10900K Topology 1 Processor, 10 Cores, 20 Threads Base Frequency 3.70 GHz Cluster 1 10 Cores L1 Instruction Cache 32.0 KB x 10 L2 Cache 256 KB x 10 L3 Cache 20.0 MB x 1 Memory Information Memory Information Memory 32.00 GB DDR4 4133 MT/s OpenCL Information	Operating System	macOS 13.5 (Build 22G74)
Motherboard Acidanthera Mac-AF89B6D9451A490B iMac20,2 CPU Information Name Intel Core i9-10900K Topology 1 Processor, 10 Cores, 20 Threads Base Frequency 3.70 GHz Cluster 1 10 Cores L1 Instruction Cache 32.0 KB x 10 L1 Data Cache 32.0 KB x 10 L2 Cache 256 KB x 10 L3 Cache 20.0 MB x 1 Memory Information Memory Information Memory OpenCL Information	Model	iMac20,2
CPU Information Name Intel Core i9-10900K Topology 1 Processor, 10 Cores, 20 Threads Base Frequency 3.70 GHz Cluster 1 10 Cores L1 Instruction Cache 32.0 KB x 10 L1 Data Cache 256 KB x 10 L2 Cache 256 KB x 10 L3 Cache 20.0 MB x 1 Memory Information Memory 32.00 GB DDR4 4133 MT/s OpenCL Information	Model ID	iMac20,2
Name Intel Core i9-10900K Topology 1 Processor, 10 Cores, 20 Threads Base Frequency 3.70 GHz Cluster 1 10 Cores L1 Instruction Cache 32.0 KB x 10 L1 Data Cache 256 KB x 10 L2 Cache 256 KB x 10 L3 Cache 20.0 MB x 1 Memory Information 32.00 GB DDR4 4133 MT/s OpenCL Information 32.00 GB DDR4 4133 MT/s	Motherboard	Acidanthera Mac-AF89B6D9451A490B iMac20,2
Topology 1 Processor, 10 Cores, 20 Threads Base Frequency 3.70 GHz Cluster 1 10 Cores L1 Instruction Cache 32.0 KB x 10 L2 Cache 256 KB x 10 L3 Cache 20.0 MB x 1 Memory Information 32.00 GB DDR4 4133 MT/s OpenCL Information 32.00 GB DDR4 4133 MT/s	CPU Information	
Base Frequency 3.70 GHz Cluster 1 10 Cores L1 Instruction Cache 32.0 KB x 10 L2 Cache 256 KB x 10 L3 Cache 20.0 MB x 1 Memory Information 32.00 GB DDR4 4133 MT/s OpenCL Information 32.00 GB DDR4 4133 MT/s	Name	Intel Core i9-10900K
Cluster 1 10 Cores L1 Instruction Cache 32.0 KB x 10 L1 Data Cache 32.0 KB x 10 L2 Cache 256 KB x 10 L3 Cache 20.0 MB x 1 Memory Information 32.00 GB DDR4 4133 MT/s OpenCL Information 32.00 GB DDR4 4133 MT/s	Topology	1 Processor, 10 Cores, 20 Threads
L1 Instruction Cache L1 Data Cache 32.0 KB x 10 L2 Cache 256 KB x 10 L3 Cache 20.0 MB x 1 Memory Information Memory 32.00 GB DDR4 4133 MT/s OpenCL Information	Base Frequency	3.70 GHz
L1 Data Cache L2 Cache 256 KB x 10 L3 Cache 20.0 MB x 1 Memory Information Memory 32.00 GB DDR4 4133 MT/s OpenCL Information	Cluster 1	10 Cores
L2 Cache L3 Cache 20.0 MB x 1 Memory Information Memory Mem	L1 Instruction Cache	32.0 KB x 10
L3 Cache Memory Information Memory Memory Memory 32.00 GB DDR4 4133 MT/s OpenCL Information	L1 Data Cache	32.0 KB x 10
Memory Information Memory 32.00 GB DDR4 4133 MT/s OpenCL Information	L2 Cache	256 KB x 10
Memory 32.00 GB DDR4 4133 MT/s OpenCL Information	L3 Cache	20.0 MB x 1
OpenCL Information	Memory Information	
	Memory	32.00 GB DDR4 4133 MT/s
Platform Vendor Apple	OpenCL Information	
• • • • • • • • • • • • • • • • • • • •	Platform Vendor	Apple
Platform Name Apple	Platform Name	Apple
Device Vendor AMD	Device Vendor	AMD
Device Name AMD Radeon RX 580 Compute Engine	Device Name	AMD Radeon RX 580 Compute Engine
Compute Units 36	Compute Units	36
Maximum Frequency 1380 MHz	Maximum Frequency	1380 MHz
Device Memory 8.00 GB	Device Memory	8.00 GB

OpenCL Performance







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