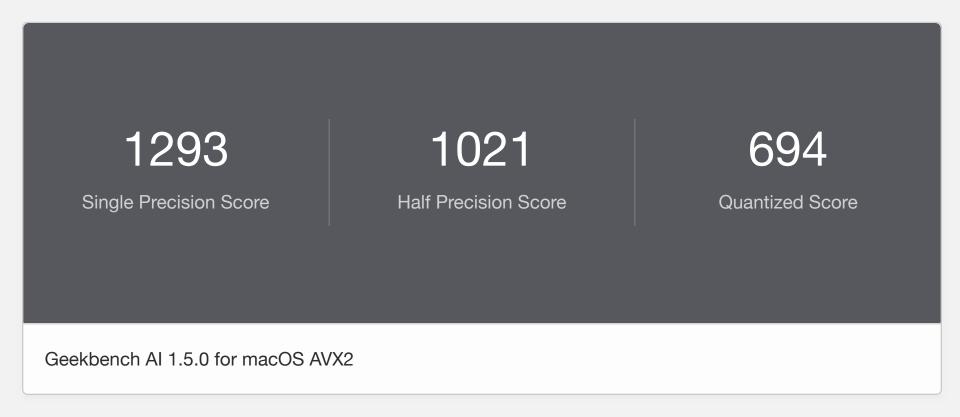
# MacPro7,1

#### **Geekbench Al Score**



### User

**Result Information** 

	User	universo-hackintosh	
	Upload Date	October 22 2025 09:04 PM	
	Views	2	

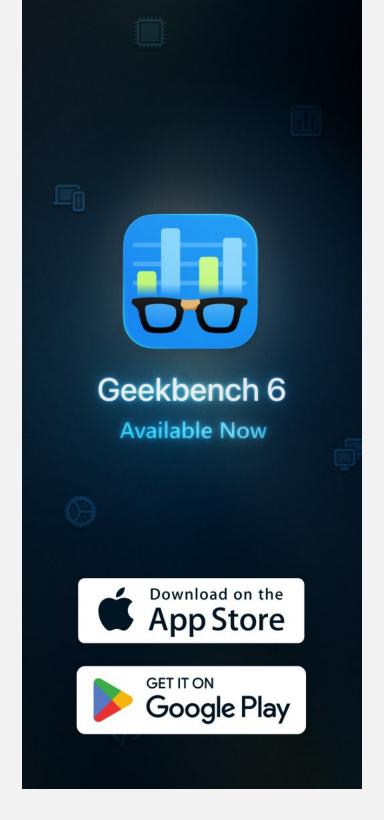
**System Information** 

Al Information		
Framework	Core ML	
Backend	CPU	
Device	Intel Core i7-12700KF	
System Information		
Operating System	macOS 14.8.1 (Build 23J30)	
Model	MacPro7,1	
Model ID	MacPro7,1	
Motherboard	Acidanthera Mac-27AD2F918AE68F61 MacPro7,1	
CPU Information		
Name	Intel Core i7-12700KF	
Topology	1 Processor, 8 Cores, 20 Threads	
Identifier	GenuineIntel Family 6 Model 151 Stepping 2	
Base Frequency	3.60 GHz	
Cluster 1	8 Cores	
Memory Information		
Size	32.00 GB	
Туре	RAM	

Vorkload	Accuracy	Score	
age Classification (SP)	100%	709	
		131.8 IPS	
mage Classification (HP)	100%	495 92.0 IPS	
mage Classification (Q)	96%	<b>257</b> 47.9 IPS	
mage Segmentation (SP)	100%	727	
		11.8 IPS	
mage Segmentation (HP)	100%	412 6.68 IPS	
mage Segmentation (Q)	99%	<b>359</b> 5.82 IPS	
Pose Estimation (SP)	100%	4772	
oco zomilation (or )	10070	5.57 IPS	
Pose Estimation (HP)	100%	<b>2967</b> 3.46 IPS	
Pose Estimation (Q)	96%	<b>2242</b> 2.63 IPS	
Object Detection (SP)	100%	690	
object Detection (SP)	100%	54.7 IPS	
Object Detection (HP)	100%	<b>535</b> 42.4 IPS	
Object Detection (Q)	92%	303 24.2 IPS	
Face Detection (SD)	100%		
Face Detection (SP)	100 70	<b>1268</b> 15.1 IPS	
Face Detection (HP)	100%	1034 12.3 IPS	
Face Detection (Q)	100%	452	
South Estimation (CD)	1000/	5.37 IPS	
Depth Estimation (SP)	100%	<b>1841</b> 14.2 IPS	
Depth Estimation (HP)	99%	1413 10.9 IPS	
Depth Estimation (Q)	86%	898	
OL 1- T(OD)	1000/	7.01 IPS	
Style Transfer (SP)	100%	5482 7.05 IPS	
Style Transfer (HP)	100%	<b>5915</b> 7.60 IPS	
Style Transfer (Q)	96%	4130	
maga Supar Dasabetta (OD)	10007	5.33 IPS	
mage Super-Resolution (SP)	100%	2157 79.7 IPS	
mage Super-Resolution (HP)	100%	<b>833</b> 30.8 IPS	
mage Super-Resolution (Q)	99%	489	
	1000	18.0 IPS	
ext Classification (SP)	100%	<b>582</b> 776.4 IPS	
ext Classification (HP)	100%	<b>590</b> 787.8 IPS	
ext Classification (Q)	93%	561	
		752.5 IPS	
Machine Translation (SP)	100%	482 8.30 IPS	

## Compare

Set Baseline



Machine Translation (HP)

Machine Translation (Q)

**Products** 

903 15.6 IPS

900 15.6 IPS

100%

98%

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