

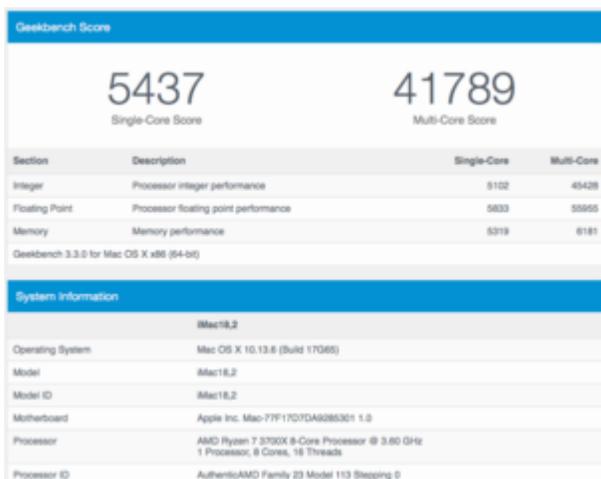
Erledigt

Ryzen Threadripper Sammelthread (Hilfe und Diskussion)

Beitrag von „ralf.“ vom 18. Juli 2019, 10:38

Die 1950x ist ja noch die erste Ryzen-Generation. Es ist ja die Summe aus vielen.

Geekbench 3 mit Übertaktung, RAM @3200, langsame SSD



The screenshot displays the Geekbench 3 score and system information for a Mac18,2. The main scores are 5437 for Single-Core and 41789 for Multi-Core. Below these are detailed performance metrics for Integer, Floating Point, and Memory. The system information section lists the operating system as Mac OS X 10.13.6 (Build 17065), the model as Mac18,2, and the processor as AMD Ryzen 7 3700X 8-Core Processor @ 3.80 GHz with 1 Processor, 8 Cores, and 16 Threads.

Section	Description	Single-Core	Multi-Core
Integer	Processor integer performance	5152	45428
Floating Point	Processor floating point performance	5833	55955
Memory	Memory performance	5219	6181

System Information	
Model	Mac18,2
Operating System	Mac OS X 10.13.6 (Build 17065)
Model	Mac18,2
Model ID	Mac18,2
Motherboard	Apple Inc. Mac-77F17D7DA688301 1.0
Processor	AMD Ryzen 7 3700X 8-Core Processor @ 3.80 GHz 1 Processor, 8 Cores, 16 Threads
Processor ID	AuthenticAMD Family 23 Model 113 Stepping 0