

System:	AmigaOne X5000/40 (P5040@2.2GHz)	AmigaOne X5000/20 (P5020@2.0GHz)	AmigaOne X1000 (P46716@1.8GHz)	Pegasos 2 (G4811GHz)	A1222+ (P1022@1.2GHz)	Sam 460ex (PFC400EX@1.2GHz)	MacStudio 2022 (M1_Max@3.2GHz)	Windows-PC (I7-9700@3GHz)	Windows-PC (I7-9700@3GHz)	Windows-PC (I9en7-2700@3.7GHz)	Windows-PC (I5-6500@3.7GHz)	Raspberry Pi400 (Cortex-A72@1.8GHz)
ggf. OS4.1 PPC-Emulation	real	real	real	real	real	real	QEmu 8.0	QEmu 8.0	WinUAE4.10/QEmu-UAE3.8.6	QEmu 8.0	QEmu 8.0	QEmu 8.0
Quelle:	https://www.amigans.net/modules/newbb/viewtopic.php?post_id=133802#forumgo	https://www.amigans.net/modules/newbb/viewtopic.php?post_id=133870#forumgo	https://www.amigans.net/modules/newbb/viewtopic.php?post_id=133811#forumgo	https://www.amigans.net/modules/newbb/viewtopic.php?post_id=133878#forumgo	https://www.amigans.net/modules/newbb/viewtopic.php?post_id=133805#forumgo	https://www.amigans.net/modules/newbb/viewtopic.php?post_id=133818#forumgo	https://www.amigans.net/modules/newbb/viewtopic.php?post_id=133831#forumgo	https://www.amigans.net/modules/newbb/viewtopic.php?post_id=133878#forumgo	https://www.amiga-news.de/de/forum/thread.php?id=36423&BoardID=6&start=27	https://www.amiga-news.de/de/forum/thread.php?id=36423&BoardID=6&start=27	https://www.amiga-news.de/de/forum/thread.php?id=36423&BoardID=6&start=27	https://www.amigans.net/modules/newbb/viewtopic.php?post_id=133878#forumgo
Benchmark-Sammlung:												
Ragemem (Version 0.37):	CPUBench v1.0	CPUBench v1.0	CPUBench v1.0	CPUBench v1.0	CPUBench v1.0	CPUBench v1.0	CPUBench v1.0	CPUBench v1.0	CPUBench v1.0	CPUBench v1.0	CPUBench v1.0	CPUBench v1.0
-> CPU	MAX MIPS 4397	MAX MIPS 3986	MAX MIPS 3084	MAX MIPS 2997	MAX MIPS 2398	MAX MIPS 2308	MAX MIPS 9845	MAX MIPS 5903	MAX MIPS 6448	MAX MIPS 4663	MAX MIPS 4516	MAX MIPS 1884
ScritBench (Version 1.1):												
-> 32 K Element	3625.49 MB/sec	3258.52 MB/sec	1532.57 MB/sec	1614.57 MB/sec	456.96 MB/sec	390.23 MB/sec	3109.41 MB/sec	1943.28 MB/sec	1608.99 MB/sec	2009.43 MB/sec	1510.86 MB/sec	484.02 MB/sec
BogoMIPS (Version 1.0):	352.00 BogoMips	320.00 BogoMips	192.00 BogoMips	208.00 BogoMips	192.00 BogoMips	192.00 BogoMips	656.00 BogoMips	512.00 BogoMips	416.00 BogoMips	464.00 BogoMips	400.00 BogoMips	128.00 BogoMips
Dhrystone (Version 2.0):	DMIPS 1232	DMIPS 1105	DMIPS 733	DMIPS 557	DMIPS 684	DMIPS 570	DMIPS 1012	DMIPS 607	DMIPS 721	DMIPS 398	DMIPS 516	DMIPS 86
Quicksort (Version 1.0):												
-> Total time taken by CPU	2.47	2.74	4.09	5.42	4.62	5.35	2.44	3.50	3.76	3.78	4.42	13.01
Sieve (Version 1.1):												
-> High MIPS	2369.6	1936.9	1498.7	1254.7	1212.7	873.2	2473.5	1704.4	1284.8	1573.2	1317.0	411.9
Whetstone (Version 1.2):	654.5 MIPS	592.6 MIPS	611.6 MIPS	312.4 MIPS	84.1 MIPS	97.9 MIPS	523.2 MIPS	250.2 MIPS	206.1 MIPS	229.3 MIPS	184.0 MIPS	63.7 MIPS