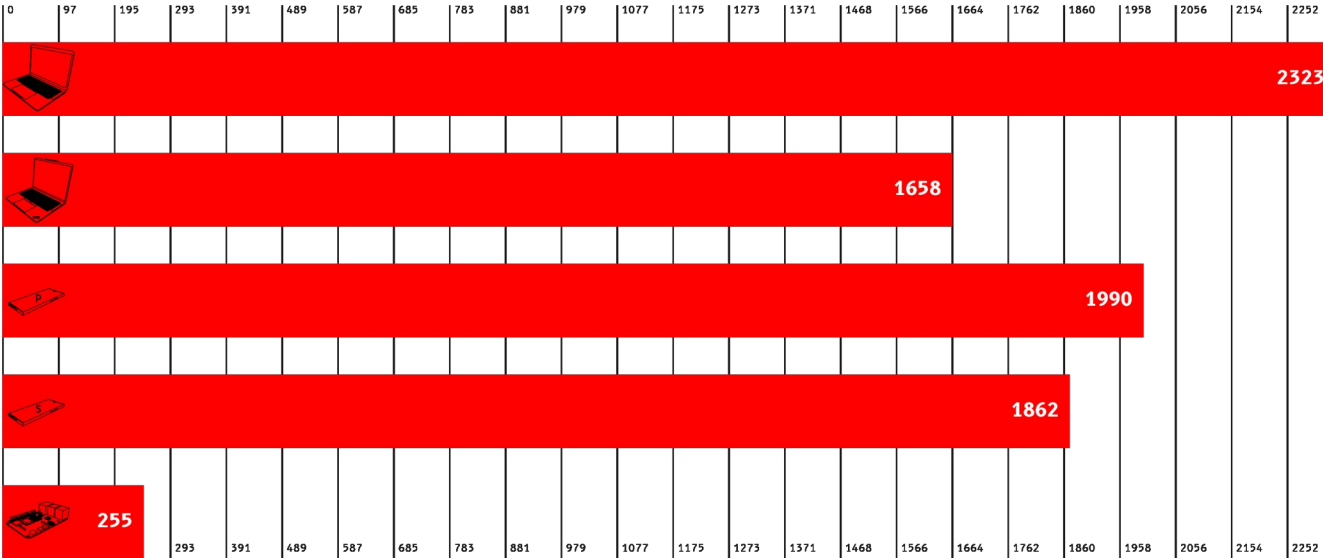


Sisteme de calcul ARM

Platform	Apple MacBook M1 Pro (2020)	Lenovo ThinkPad X13s	Samsung S21 Ultra: Performance
Geekbench 6 Single	2323	1658	1990
Geekbench 6 Multi	8150	7052	5168
PassMark CPU	13785	6500	9710
PassMark RAM	2805	1889	34871
john md5 virtual/idle	15311	89932	81984
john md5 real	15280	12895	27465
V8 Benchmark Suite V5	60197	39345	46355
V8 Richards	36442	26915	30410
V8 DeltaBlue	117243	84109	99659
V8 Crypto	45871	36151	44540
V8 RayTrace	135516	81702	88976
V8 EarleyBoyer	108753	57981	80506
V8 RegExp	15646	9823	12267
V8 Splay	63378	38329	38777

Platform	Samsung S21 Ultra: Power Save	Raspberry Pi 4
Geekbench 6 Single	1862	255
Geekbench 6 Multi	5233	580
PassMark CPU	9499	504
PassMark RAM	36779	662
john md5 virtual/idle	80864	22438
john md5 real	20266	5637
V8 Benchmark Suite V5	44317	7666
V8 Richards	28561	6300
V8 DeltaBlue	84713	14100
V8 Crypto	42499	8359
V8 RayTrace	85712	15560
V8 EarleyBoyer	79858	11950
V8 RegExp	11674	1791
V8 Splay	40865	6287

Geekbench 6 Single



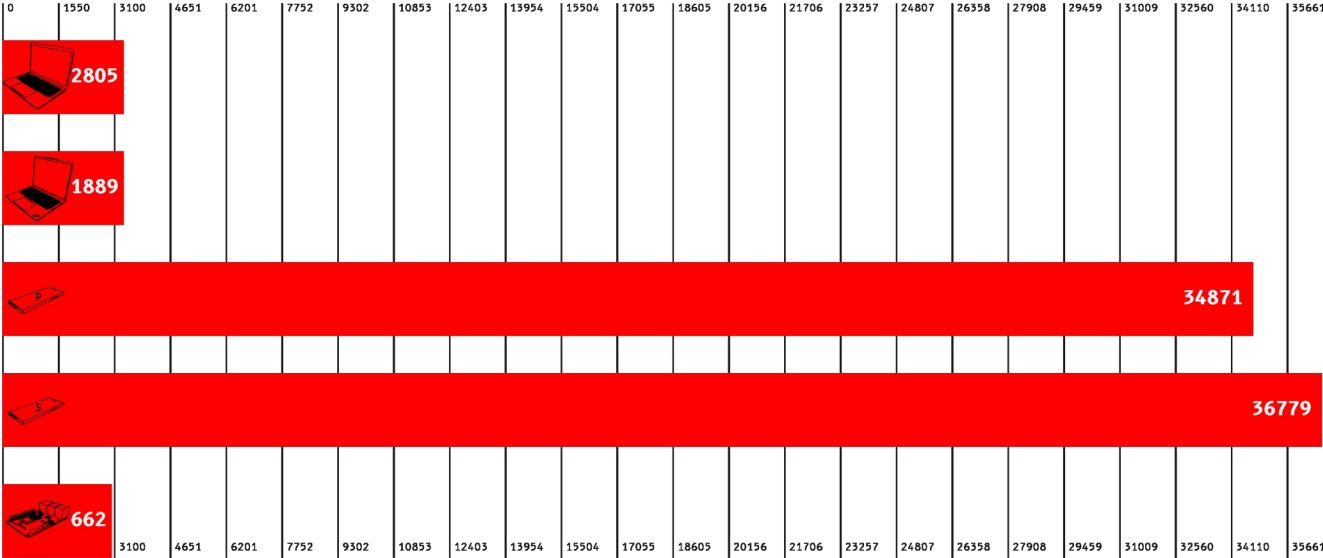
Geekbench 6 Multi



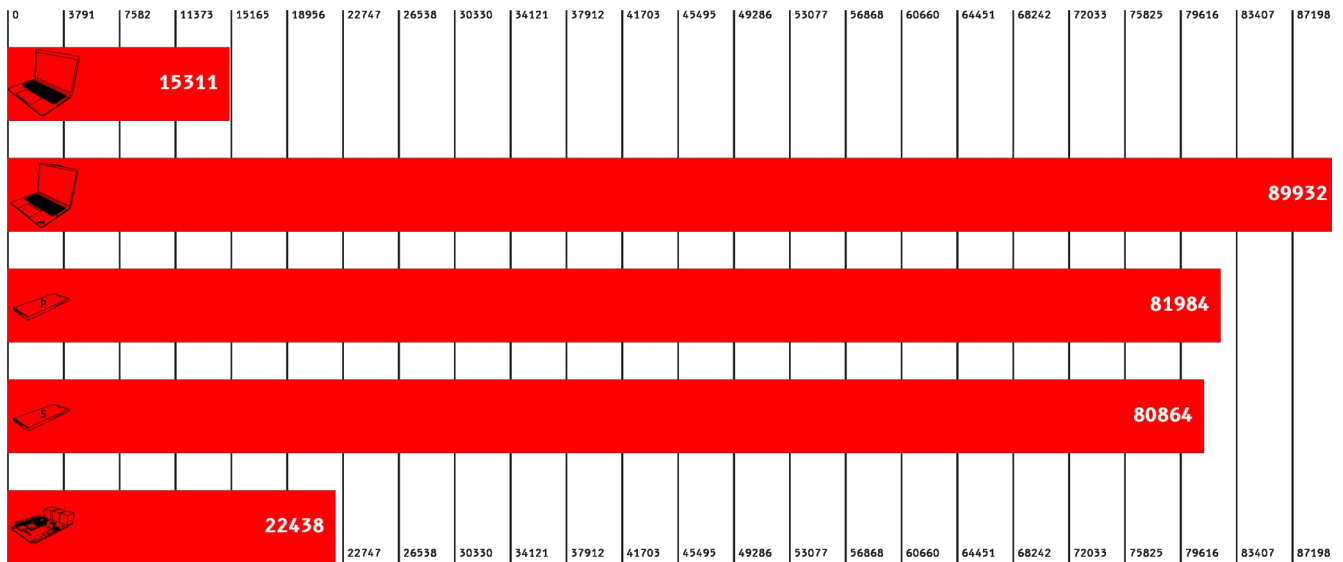
PassMark CPU



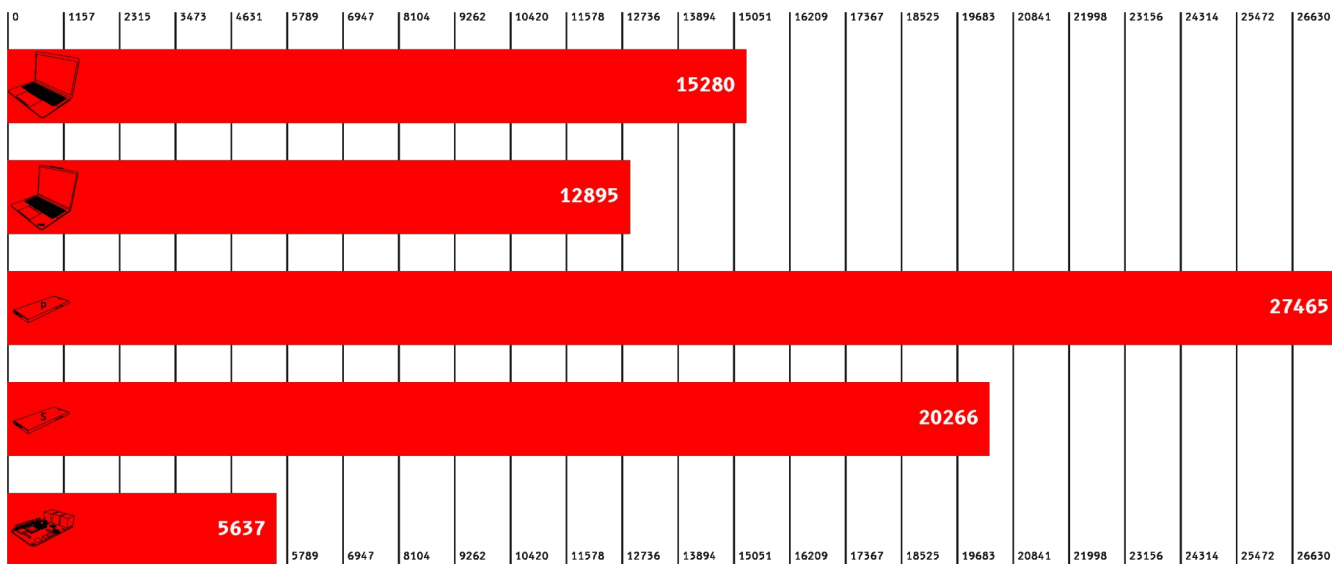
PassMark RAM



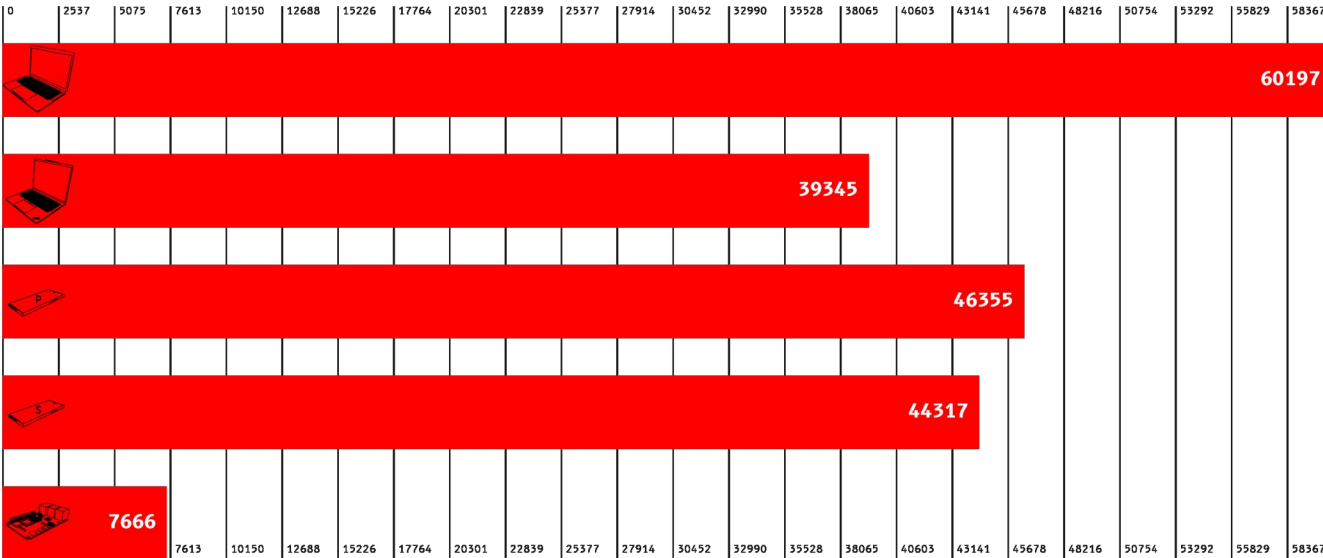
john md5 virtual/idle



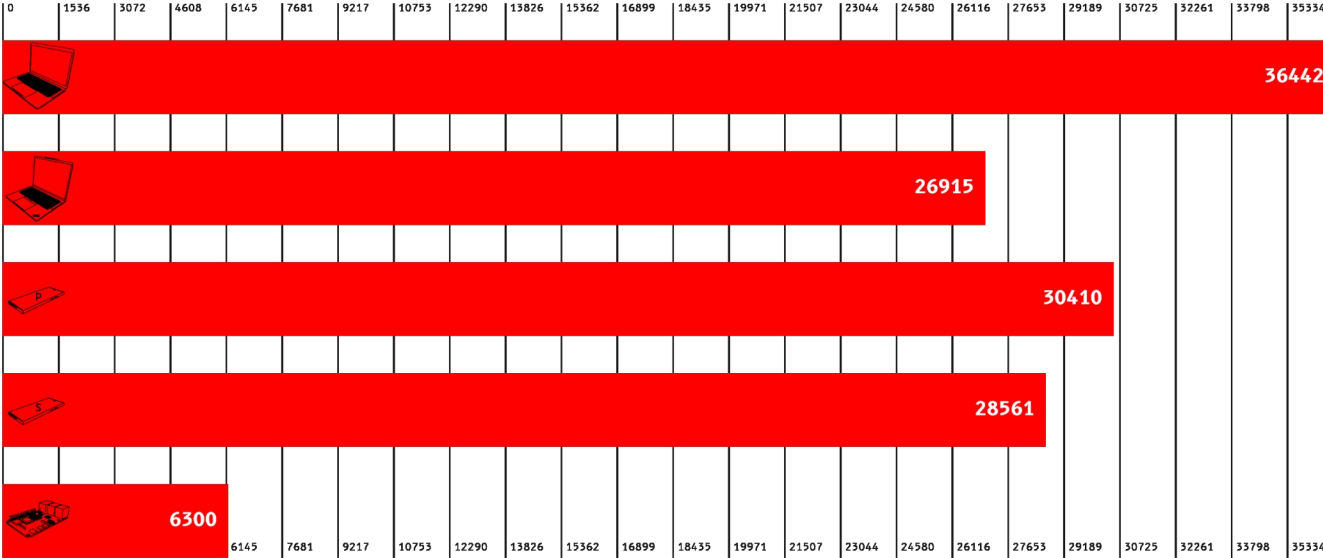
john md5 real



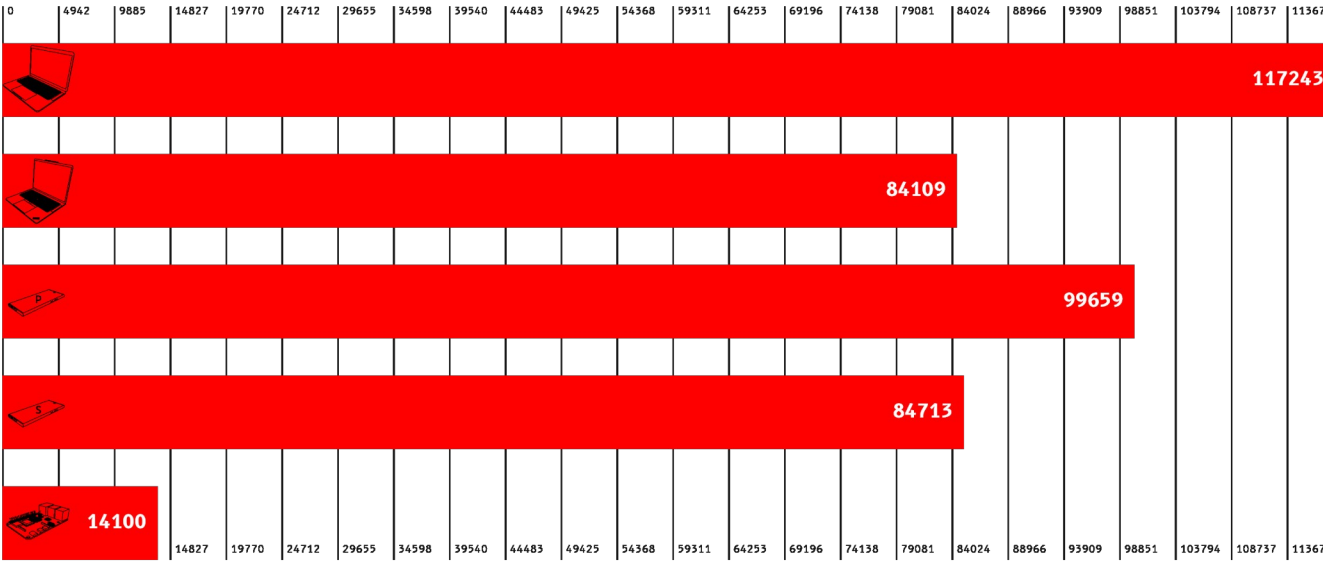
V8 Benchmark Suite V5



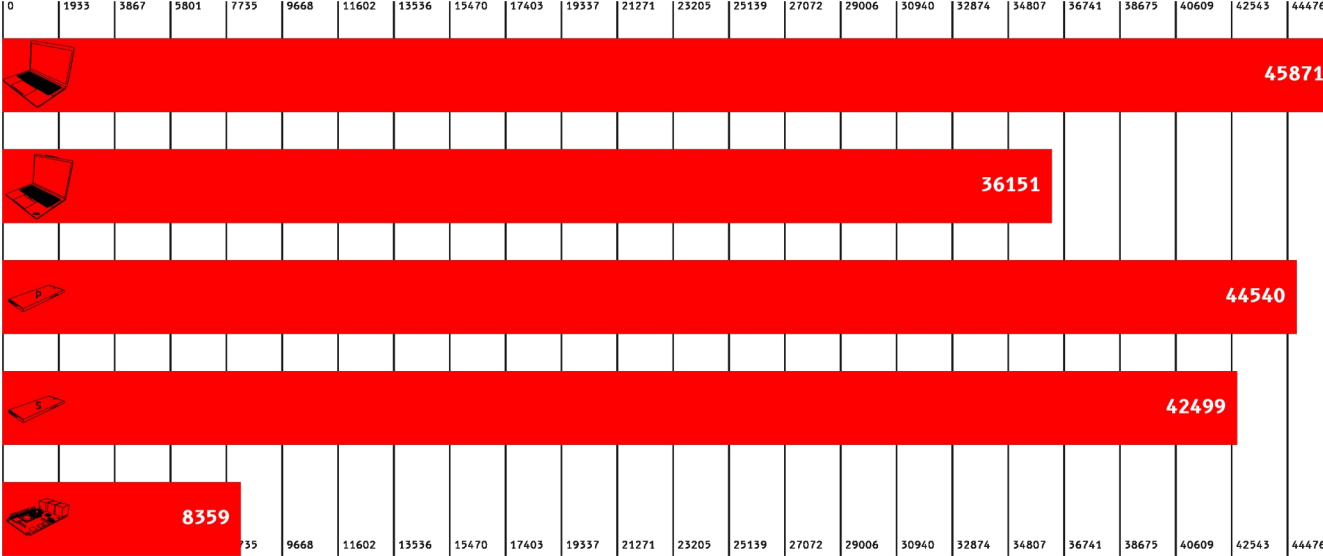
V8 Richards



V8 DeltaBlue



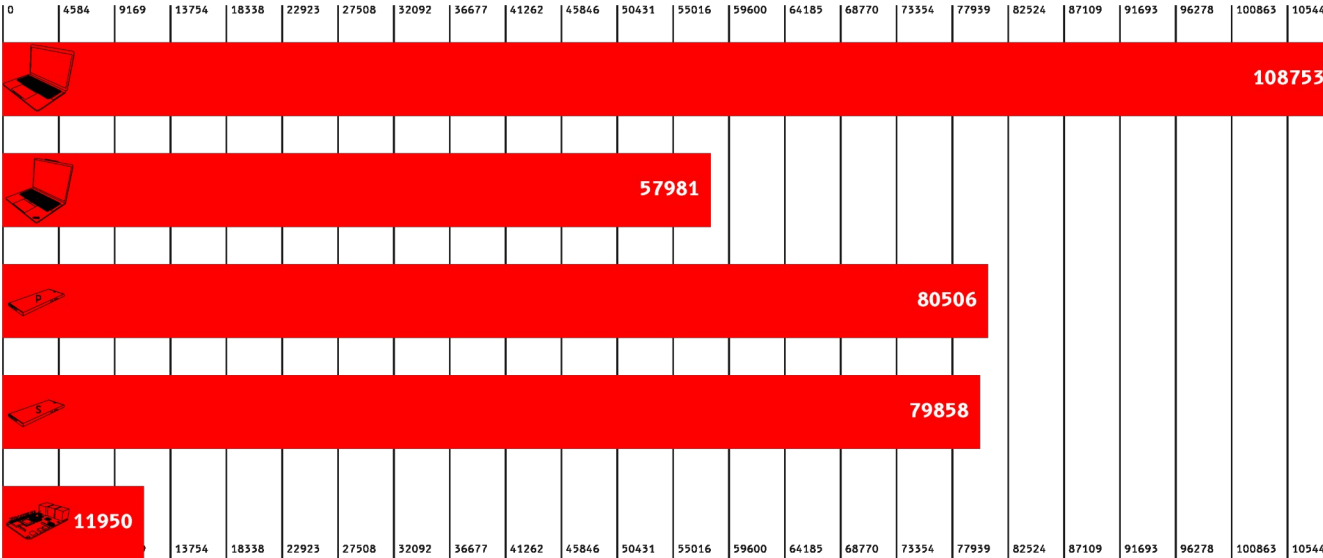
V8 Crypto



V8 RayTrace



V8 EarleyBoyer



V8 RegExp



V8 Splay

