

	A	B	C	D	E	F	G	H
1								
2								
3	MacWeek CD ROM Benchmarks		INITs: ATM 2.0, Suitcase II, QT/PowerStrip					
4	Craig O'Donnell		7.01 using 24bit, no VM, min cache; 6.07 cache 19					
5	12/3/87							
6								
7	Copy Folder (kbytes):							
8	8866		Apple CD	CD Tech	Chinon	CMS	CMS/	
9			Times in Seconds:				Trantor	
10			1.0	1.0	1.0	* ! * ! *	95.6	
11	System 6.07		1.0	1.0	1.0	* ! * ! *	94.7	
12			1.0	1.0	not done	* ! * ! *	not done	
13	Average time:		1	1	1	—	95.15	
14								
15	kb/sec		8866	8866	8866	---	93.179191	
16	Disktop Copy (1)							
17	kb/sec		#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	#DIV/0!	
18	Launch Nautilus:					21.4	22.7	
19	Launch Verbum 1.0:						19.0	
20	Verbum Intro:						√	
21	Computer Select:					√	√	
22	Audio CD:					√ **	√	
23			Times in Seconds:					
24			127.1	125.1	405.2	118.7	127.3	
25	System 7.01		127.0	127.1	406.2	117.7	127.2	
26			126.3	125.1	not done	120.2	not done	
27	Average time:		126.78667	125.74333	405.715	118.87667	127.215	
28								
29	kb/sec		69.928489	70.508708	21.852778	74.581499	69.693039	
30	Disktop Copy (1)		77.3	78.8	94.9	89.5	79.0	
31	kb/sec		114.74052	112.56983	93.385296	99.028259	112.25627	
32	Launch Nautilus:		20.5	20.3	40.8	21.1	20.2	
33	Launch Verbum 1.0:		20.3	20.0	32.9	19.2	21.4	
34	Verbum Intro:		√	√	no	√ **	√	
35	Computer Select:		√	√	√	√	√	
36	Audio CD:		√	√	√ **	√ **	√	
37								
38								
39								
40	Find File: Finder							

	A	B	C	D	E	F	G	H
41	8866		Apple CD	CD Tech	Chinon	CMS	Relax	
42		a	1.0	1.0	1.0	1.0	1.0	
43	System 6.07	b	1.0	1.0	1.0	1.0	1.0	
44		c	1.0	1.0	1.0	1.0	1.0	
45	Average time:		1	1	1	1	1	
46								
47	kb/sec		8866	8866	8866	8866	8866	
48								
49		a	1.0	1.0	1.0	1.0	1.0	
50	System 7.01	b	1.0	1.0	1.0	1.0	1.0	
51		c	1.0	1.0	1.0	1.0	1.0	
52	Average time:		1	1	1	1	1	
53								
54	kb/sec		8866	8866	8866	8866	8866	
55								
56								
57								
58	Find File Speedy CD							
59	8866		Apple CD	CD Tech	Chinon	CMS	Relax	
60		a	1.0	1.0	1.0	1.0	1.0	
61	System 6.07	b	1.0	1.0	1.0	1.0	1.0	
62		c	1.0	1.0	1.0	1.0	1.0	
63	Average time:		1	1	1	1	1	
64								
65	kb/sec		8866	8866	8866	8866	8866	
66								
67		a	1.0	1.0	1.0	1.0	1.0	
68	System 7.01	b	1.0	1.0	1.0	1.0	1.0	
69		c	1.0	1.0	1.0	1.0	1.0	
70	Average time:		1	1	1	1	1	
71								
72	kb/sec		8866	8866	8866	8866	8866	
73								

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