

Sheet1

Higher scores represent better performance.

SEQUENTIAL Throughput (kilobytes per second)

Block Size	NEC	Chinon	GenSTAR	Allegro Series, Model
	Intersect CDR-36	CDX-431	2000	PXCD650S
16K	46.09	46.15	46.27	46.44
32K	46.23	46.22	46.29	46.53
64K	69.98	70.08	95.27	96.08
66K	55.90	70.89	71.05	71.48

Random Throughput (kilobytes per second)

Block Size	NEC	Chinon	GenSTAR	Allegro Series, Model
	Intersect CDR-36	CDX-431	2000	PXCD650S
16K	45.04	41.96	55.04	58
33K	41.34	40.12	46.79	47.81
64K	81.61	76.41	106.43	109.10
66K	58.41	64.38	73.43	74.56

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Todd	Tandy CDR-1000	LMSI	Texel	Hitachi	IBM PS/2 External	Sony	PLI CD-ROM
TCDR-6000	CD-ROM Drive	CM 231	DM-5021	CDR-1750S	CD-ROM Drive	CDU-7211	Drive
46.24	145.12	148.68	148.14	148.68	149.35	149.90	150.45
70.74	146.15	149.21	148.13	149.08	148.67	148.13	151.42
96.02	146.96	147.51	150.16	149.45	150.02	149.45	149.45
96.95	144.99	148.94	149.35	148.67	148.14	150.86	151.42

Todd	Tandy CDR-1000	LMSI	Texel	Hitachi	IBM PS/2 External	Sony	PLI CD-ROM
TCDR-6000	CD-ROM Drive	CM 231	DM-5021	CDR-1750S	CD-ROM Drive	CDU-7211	Drive
50.33	27.27	42.21	54	56.11	57.07	55.77	55.45
54.61	46.35	65.01	77.12	77.08	73.17	77.78	77.34
104.64	68.32	91.87	106.56	106.76	108.30	107.10	107.46
81.88	70.11	92.50	106.13	103.16	101.51	105.91	105.65

CD				NEC
Porta-Drive	Toshiba	Sony	Intersect	
Model T3201	TXM-3301-E1	CDU-7205	CDR-73	
151.14	150.87	151.14	214.17	
151.42	151.70	151.70	202.77	
149.45	150.16	149.45	245.32	
151.42	150.86	151.42	222	

CD				NEC
Porta-Drive	Toshiba	Sony	Intersect	
Model T3201	TXM-3301-E1	CDU-7205	CDR-73	
67.04	65.93	60.26	71.92	
87.26	87.05	84.34	102.91	
114.25	114.83	113.39	163.42	
114.03	113.82	111	146.15	