

Samsung V1533D



BIOS:

CPU:

Board:

Adapter:

Mapping/Kapazität:

DFI 6PV3+

CHS=(1024/255/63), insgesamt 16450560 Sektoren = 8033 MByte

Blockgrößen:

Interface-Transferrate (bei 0.0%):

Dauertransferrate Lesen:

Dauertransferrate Schreiben:

Zugriffszeit ganze Platte:

Zugriffszeit erste 504 MByte:

hdbench-Zone:

Gewichteter Mittelwert:

hdbench-Maximalwerte:

physikalisch: 1*512 Byte, Dauertransferrate: 128 Sektoren (64.0 KByte)

Ungebrems: 7.6 MByte/s, Verzögert (9.10 ms): 6.3 MByte/s, "Coretest": 8.4 MByte/s

Mittel 7714.4, Min 7071.6, Max 8563.0 [KByte/s]

Mittel 8802.7, Min 8798.2, Max 8806.3 [KByte/s]

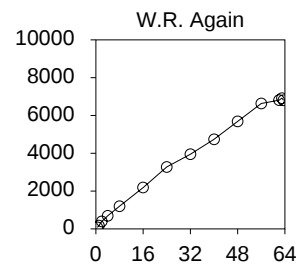
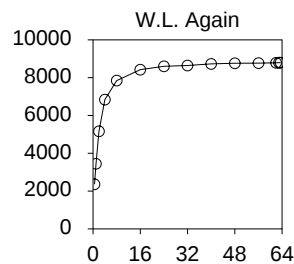
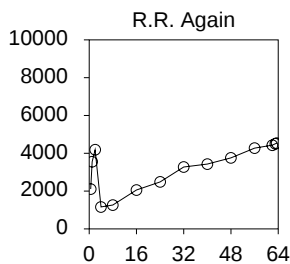
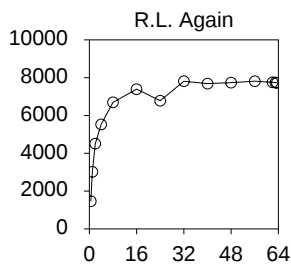
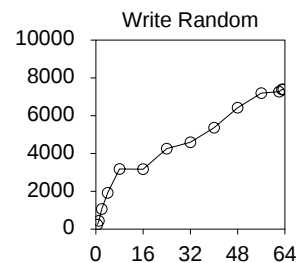
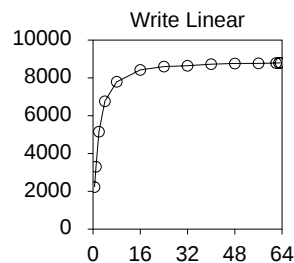
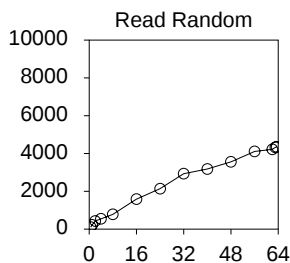
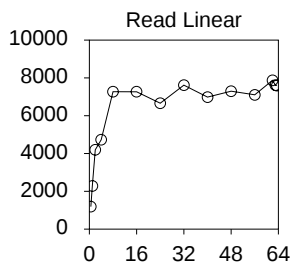
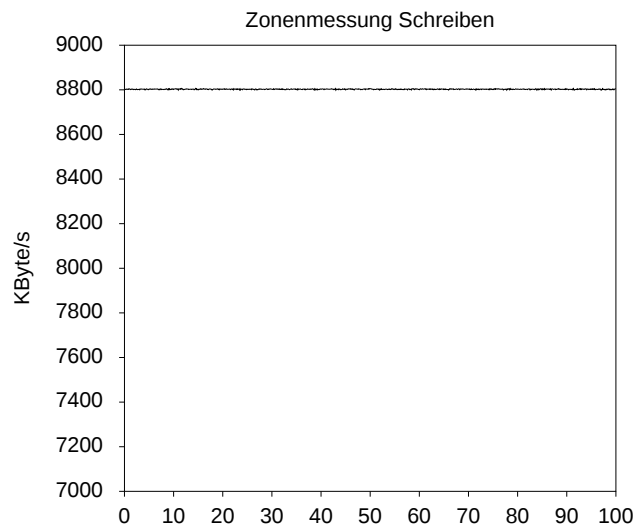
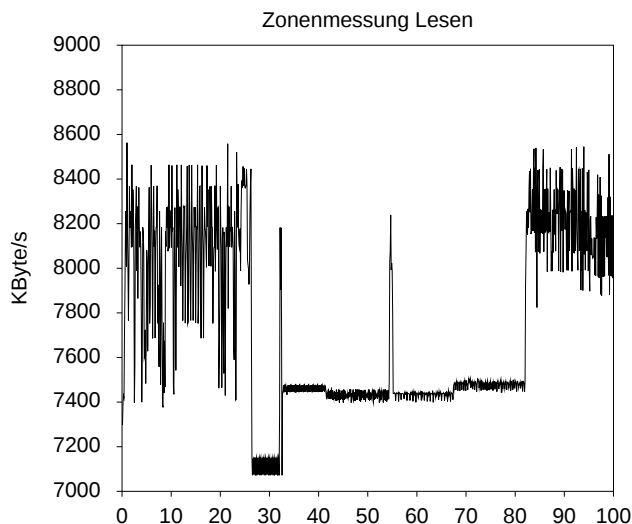
Mittel 12.5 (12.1r/12.8w, Min 2.7r/3.4w, Max 21.5r/22.5w) [ms]

Mittel 9.8 (8.8r/10.9w, Min 1.9r/1.2w, Max 16.2r/35.1w) [ms]

bei 0.9% der Kapazität (schnellste Medienzonen)

5202.0, Min 81.9, Max 8796.5 [KByte/s]

Lesen: 7870.6 KByte/s, Schreiben 8796.5 KByte/s



Blk	R.L.	R.L.A.	R.R.	R.R.A.	W.L.	W.L.A.	W.R.	W.R.A.
0.5	1190.0	1459.0	104.0	2109.2	2225.9	2363.8	237.1	81.9
1.0	2281.2	3024.7	227.1	3555.1	3301.7	3441.1	436.6	173.1
2.0	4197.0	4505.6	426.8	4186.2	5151.4	5162.6	1064.2	391.5
4.0	4727.2	5531.2	543.1	1161.8	6766.9	6839.3	1923.1	692.6
8.0	7270.1	6690.7	781.9	1263.8	7790.0	7843.2	3181.8	1200.5
16.0	7265.1	7394.1	1586.8	2058.1	8425.2	8425.2	3168.8	2184.8
24.0	6660.9	6779.7	2142.6	2483.9	8597.3	8601.7	4258.9	3277.2
32.0	7616.8	7811.9	2931.5	3274.2	8645.0	8643.9	4596.6	3950.2
40.0	6984.7	7686.6	3182.0	3430.1	8725.1	8729.5	5363.5	4739.0
48.0	7297.3	7735.5	3559.6	3758.3	8765.1	8763.5	6421.8	5686.6
56.0	7106.0	7814.5	4109.3	4273.1	8768.9	8769.2	7195.8	6634.7
62.0	7870.6	7753.3	4221.0	4430.6	8787.2	8787.6	7274.0	6808.0
63.0	7619.4	7746.9	4322.9	4502.1	8793.7	8793.6	7385.6	6917.6
63.5	7596.5	7729.1	4353.6	4537.8	8796.0	8796.5	7392.8	6807.1

Timerauflösung: 0.838 µs, 1.193 MHz, Timerstatistik: 10367 Aufrufe, min 1170.82 µs, mittel 208140.02 µs, max 1468839.62 µs

Kommandozeile: A:\H2BENCH.EXE 1 -a -! -tt Samsung V1533D -tm DFI 6PV3+ -w v1533d

Testbeginn: 27.04.00 18:19:56, Testversion: \$Id: h2bench.c,v 2.26 1999/01/20 13:29:41 hwb Exp \$, Dateiname 'v1533d'