

● **Caution**
 30 °C
 C: D:

● **Good**
 23 °C
 H:

SAMSUNG HD103SI 1000.2 GB

Health Status



Temperature



Firmware	1AG01118	Buffer Size	32767 KB
Serial Number	S1VSJ9CS801120	NV Cache Size	----
Interface	Serial ATA	Rotation Rate	Unknown
Transfer Mode	SATA/300	Power On Count	1458 count
Drive Letter	C: D:	Power On Hours	7667 hours
Standard	ATA/ATAPI-7 ATA8-ACS version 3b		
Features	S.M.A.R.T., 48bit LBA, APM, AAM, NCQ, TRIM		

ID	Attribute Name	Current	Worst	Threshold	Raw Values
01	Read Error Rate	99	69	51	00000000149
03	Spin-Up Time	82	82	11	00000001860
04	Start/Stop Count	98	98	0	00000000671
05	Reallocated Sectors Count	100	100	10	00000000000
07	Seek Error Rate	100	100	51	00000000000
08	Seek Time Performance	100	100	15	00000000000
09	Power-On Hours	98	98	0	00000001DF3
0A	Spin Retry Count	100	100	51	00000000000
0B	Recalibration Retries	100	100	0	00000000000
0C	Power Cycle Count	99	99	0	000000005B2
0D	Soft Read Error Rate stab	99	71	0	0000000012E
B7	Unknown	100	100	0	00000000000
B8	End-to-End Error	100	100	0	00000000000
BB	Reported Uncorrectable Errors	100	100	0	000000002F1
BC	Command Timeout	100	100	0	00000000000
BE	Airflow Temperature	74	65	0	00001A15001A
C2	Temperature	70	63	0	00001E15001E
C3	Hardware ECC recovered	100	100	0	000000887CDA
C4	Reallocation Event Count	100	100	0	00000000000
C5	Current Pending Sector Count	100	100	0	00000000000A
C6	Uncorrectable Sector Count	100	100	0	000000000000
C7	UltraDMA CRC Error Count	100	100	0	000000000001
C8	Write Error Rate	100	99	0	000000000000
C9	Soft Read Error Rate	253	253	0	000000000000