

SpeedFan 4.46

Readings

Clock

Info

Exotics

S.M.A.R.T.

Charts

Hard disk

HD2 - 1000.2GB - ST1000DM005 HD103SJ

Model

ST

Extended test

Short test

Status

no error

Attribute	Value	Worst	Warn	Raw
Raw Read Error Rate	100	100	51	000000000000
Throughput Performance	252	252	0	000000000000
Spin Up Time	71	69	25	00000000236A
Start/Stop Count	95	95	0	0000000014FC
Reallocated Sector Count	252	252	10	000000000000
Seek Error Rate	252	252	51	000000000000
Seek Time Performance	252	252	15	000000000000
Power On Hours Count	100	100	0	0000000021E4
Spin Retry Count	252	252	51	000000000000
Calibration Retry Count	252	252	0	000000000000
Power Cycle Count	95	95	0	00000000151A
GSense Error Rate	252	252	0	000000000000
Power Off Retract Count	252	252	0	000000000000
Temperature	64	59	0	0029000F0021
Hardware ECC Recovered	100	100	0	000000000000
Reallocated Event Count	252	252	0	000000000000
Current Pending Sector Co...	252	252	0	000000000000
Uncorrectable Sector Count	252	252	0	000000000000
UltraATA CRC Error Rate	200	200	0	000000000000

Fitness

Performance

Coded by Alfredo Milani Comparetti - 2000-2012 - alfredo@almico.com

No Pen or Touch Input is available for this Display

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Win9x:NO 64Bit:YES GiveIO:NO SpeedFan:YES

SB7xx/8xx PM2 found on ISA at \$CCB

Scanning ISA BUS at \$0290...

SuperIO Chip=IT8720F

CPU Usage

6.4%

Automatic fan speed

CPU_fan: 557 RPM

SYS: 1085 RPM

CPU_Core: 15C

CPU_Socket: 37C

MoBo: 38C

HD0: 33C

HD1: 34C

GPU: 40C

HD3: 46C

CPU_fan: 52 %

GPU Fan: 53 %

Pwm2: 100 %

Pwm3: 100 %

V_CORE: 0.90V	-12V: -8.25V
V_DRAM: 1.50V	-5V: 4.05V
+3.3V: 3.36V	+5V: 3.60V
+5V: 5.03V	Vbat: 3.30V
+12V: 12.42V	GPU Vddc: 1.00V

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Configure

Temperatures

Fans

Voltages

Speeds

Fan Control

Options

Log

Ad

Label	Chip	Sensor	Sample	BUS	Address
☒ CPU_Core	IT8720F	Temp3	15C	ISA	\$228
☒ CPU_Socket	IT8720F	Temp2	37C	ISA	\$228
☒ MoBo	IT8720F	Temp1	38C	ISA	\$228
☒ HD0	HD1 (500.1GB)	HD1	33C	Adv...	\$0
☒ HD1	HD2 (1000.2GB)	HD2	34C	Adv...	\$2
☒ GPU	ATI Video Card	GPU	40C	ISA	\$0
☒ HD3	HD3 (3000.6GB)	HD3	46C	Adv...	\$3

Select a temperature to change its settings

Corel Paint Shop Pro Photo X2 - Image / 2

Configure

Speeds

Fan Control

Options

Log

Advanced

Events

Internet

Mail

xAP

Chip

HD2 (1000.2GB) at \$2 on AdvSMART

Property

Value

Temperature 1 offset

0

Setto

0

remember it

OK

Cancel