

HDDScan S.M.A.R.T. Report

Model: TOSHIBA MQ01UBD100

Firmware: AX001U

Serial: Y25-----

LBA: 1953525168

Report By: HDDScan for Windows version 3.1

Report Date: 4/8/2013 10:47:44 PM

	Num	Attribute Name	Value	Worst	Raw(hex)	Threshold
	001	Raw Read Error Rate	100	100	00000000-0000	050
	002	Throughput performance	100	100	00000000-0000	050
	003	Spin Up Time	100	100	00000000-0A3A	001
	004	Start/Stop Count	100	100	00000000-0095	000
	005	Reallocation Sector Count	100	100	00000000-0000	050
	007	Seek Error Rate	100	100	00000000-0000	050
	008	Seek time Performance	100	100	00000000-0000	050
	009	PowerOn Hours Count	100	100	00000000-00F7	000
	010	Spin Retry Count	102	100	00000000-0000	030
	012	Device Power Cycle Count	100	100	00000000-0011	000
	191	G-sense error rate	100	100	00000000-0001	000
	192	Power-off retract count	100	100	00000000-0005	000
	193	Load/unload cycle count	100	100	00000000-0179	000
	194	HDA Temperature	100	100	35 C	000
	196	Reallocation Event Count	100	100	00000000-0000	000
	197	Current Pending Sector Count	100	100	00000000-0000	000
	198	Uncorrectable Sector Count	100	100	00000000-0000	000
	199	UltraDMA CRC Error Count	200	253	00000000-0000	000
	220	Disk shift	100	100	00000000-0000	000
	222	Loaded hours	100	100	00000000-000E	000
	223	Load retry count	100	100	00000000-0000	000
	224	Load friction	100	100	00000000-0000	000
	226	Load-in time	100	100	00000000-00BF	000
	240	Head flying hours	100	100	00000000-0000	001