



Model: ST4000VN008-2DR1 S/N: ZGY1DA5C

Disk Erasure Report



Page 1 of 2 - Erasure Status

Organisation Performing The Disk Erasure	
Business Name:	
Business Address:	
Contact Name:	Contact Phone:
Customer Details	
Name:	
Address:	
Contact Name:	Contact Phone:
Disk Information	
Make/Model: ST4000VN008-2DR1	Serial: ZGY1DA5C
Size(Apparent): 4 TB, 4000787030016 bytes	Bus: ATA
Size(Real): 512 B, 512 bytes	
Disk Erasure Details	
Start time: 2023/03/21 13:05:01	End time: 2023/03/22 05:18:25
Duration: 16:13:24	Status: ERASED See Warning !
Method: Fill With Ones	PRNG algorithm: Not applicable to method
Final Pass(Zeros/Ones/None): Zeros	Verify Pass(Last/All/None): Verify None
*Bytes Erased: 4000787030016 (781403716800	.0%)punds(completed/requested): 1/1
HPA/DCO: HIDDEN AREA FOUND!	HPA/DCO Size: -7814037167 sectors
Errors(pass/sync/verify): 0/0/0	Throughput: 137 MB/sec
Information: Warning Visible sectors eras	sed as requested, however hidden sectors NOT erased

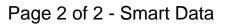
* bytes erased: The amount of drive that's been erased at least once

Technician/Operator ID	Signature:
Name/ID:	



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smartctl 7.3 2022-02-28 r5338 [x86_64-linux-6.1.18-200.fc37.x86_64] (local build) smart attributes data structure revision number: 10 copyright (c) 2002-22, bruce allen, christian franke, www.smartmontools.org vendor specific smart attributes with thresholds:

=== start of information section === model family: Seagate IronWolf device model: ST4000VN008-2DR166 serial number: ZGY1DA5C lu wwn device id: 5 000c50 0a5c3d0df firmware version: SC60 user capacity: 4,000,787,030,016 bytes [4.00 TB] sector sizes: 512 bytes logical, 4096 bytes physical rotation rate: 5980 rpm form factor: 3.5 inches device is: In smartctl database 7.3/5319 ata version is: ACS-3 T13/2161-D revision 5 sata version is: SATA 3.1, 6.0 Gb/s (current: 6.0 Gb/s) local time is: Wed Mar 22 13:07:26 2023 CDT smart support is: Available - device has SMART capability. smart support is: Enabled

=== start of read smart data section === smart overall-health self-assessment test result: PASSED

general smart values: offline data collection status: (0x00)Offline data collection activity was never started. auto offline data collection: Disabled. self-test execution status: (0)The previous self-test routine completed without error or no self-test has ever been run. total time to complete offline data collection: (601) seconds. offline data collection capabilities: (0x73) SMART execute Offline immediate. auto offline data collection on/off support. suspend offline collection upon new command no offline surface scan supported. self-test supported. conveyance self-test supported. selective self-test supported. (0x0003)Saves SMART data before entering smart capabilities: power-saving mode. supports smart auto save timer. (0x01)Error logging supported. error logging capability: general purpose logging supported. short self-test routine recommended polling time: (1) minutes. extended self-test routine recommended polling time: (642) minutes conveyance self-test routine recommended polling time: (2) minutes. sct capabilities: (0x50bd)SCT Status supported. sct error recovery control supported.

sct feature control supported.

sct data table supported.

id# attribute name flag value worst thresh type updated when_failed raw_value 1 raw read error rate 0x000f 100 064 044 pre-fail always -2128 3 spin_up_time 0x0003 094 094 000 pre-fail always -0 4 start_stop_count 0x0032 100 100 020 old_age always -56 5 reallocated_sector_ct 0x0033 100 100 010 pre-fail always -0 7 seek_error_rate 0x000f 090 060 045 pre-fail always -1072224402 0x0032 089 089 000 old_age always -9813 (86 210 0) 9 power on hours
 Openet_on_norm
 Oxecore
 Ocecore
 Ocecore
12 power_cycle_count 0x0032 100 100 020 old_age always -17 184 end-to-end_error 0x0032 100 100 099 old_age always 0 187 reported_uncorrect 0x0032 100 100 000 old_age always -0 188 command_timeout 0x0032 100 100 000 old_age always -0 189 high_fly_writes 0x003a 100 100 000 old_age always - 0 190 airflow_temperature_cel 0x0022 067 060 040 old_age always -33 (min/max 32/40) 191 g-sense_error_rate 0x0032 100 100 000 old_age always -0 192 power-off_retract_count 0x0032 100 100 000 old_age always -59 193 load_cycle_count 0x0032 100 100 000 old_age always - 245 194 temperature_celsius 0x0022 033 040 000 old_age always -33 (0 19 0 0 0) -197 current_pending_sector 0x0012 100 100 000 old_age always 0 198 offline_uncorrectable 0x0010 100 100 000 old_age offline -0 199 udma_crc_error_count 0x003e 200 200 000 old_age always 0 240 head_flying_hours 0x0000 100 253 000 old_age offline -9732h+36m+34 883s 241 total_lbas_written 0x0000 100 253 000 old_age offline -97312713232 242 total_lbas_read 0x0000 100 253 000 old_age offline -11119032804

smart error log version: 1 no errors logged

smart self-test log structure revision number 1 no self-tests have been logged. [to run self-tests, use: smartctl -t]

smart selective self-test log data structure revision number 1 span min_lba max_lba current_test_status

1 0 0 not_testing

- 2 0 0 not testing
- 2 0 0 not_testing 3 0 0 not_testing
- 4 0 0 not_testing
- 5 0 0 not_testing

selective self-test flags (0x0):

after scanning selected spans, do not read-scan remainder of disk. if selective self-test is pending on power-up, resume after 0 minute delay