Model: HGST HTS721010A9
S/N: JR10044M0WMD6N

Disk Erasure Report

Page 1 - Erasure Status

Organisation Performing The Disk Erasure

Business Name: **Not Applicable (BN)**

Business Address: **Not Applicable (BA)**

Contact Name: **Not Applicable (BCN)** Contact Phone: **Not Applicable (BCP)**

Customer Details

Name: **Not Applicable (CN)**

Address: **Not Applicable (CA)**

Contact Name: **Not Applicable (CCN)** Contact Phone: **Not Applicable (CP)**

Disk Information

Make/Model: **HGST HTS721010A9** Serial: **JR10044M0WMD6N**

Size(Apparent): **1000 GB, 1000204886016 bytes** Bus: **ATA**

Size(Real): **1000 GB, 1000204886016 bytes**

Disk Erasure Details

Start time: **2026/01/21 15:55:30** End time: **2026/01/21 22:01:49**

Duration: **06:06:19** Status: **FAILED**

Method: **PRNG Stream** PRNG algorithm: **XORshiro256**

Final Pass(Zeros/Ones/None): **Zeros** Verify Pass(Last/All/None): **Verify Last**

*Bytes Erased: **1000204886016, (100.00%)** Rounds(completed/requested): **0/1**

HPA/DCO: **No hidden sectors** HPA/DCO Size: **No hidden sectors**

Errors(pass/sync/verify): **1/0/0** Throughput: **94 MB/sec**

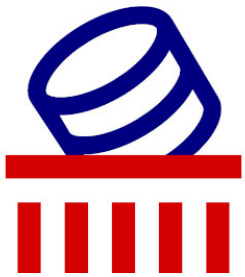
Information:

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

Technician/Operator ID

Name/ID: **Not Applicable (OTN)**

Signature:



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Page 2 - Smart Data

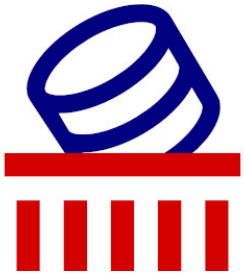
```
smartctl 7.2 2020-12-30 r5155 [x86_64-linux-5.14.0-503.22.1.el9_5.x86_64] (local build)
copyright (c) 2002-20, bruce allen, christian franke, www.smartmontools.org

=== start of information section ===
model family:     HGST Travelstar 7K1000
device model:     HGST HTS721010A9E630
serial number:    JR10044M0WMD6N
lu wwn device id: 5 000cca 8a8cc8ed2
firmware version: JB0OA3J0
user capacity:    1,000,204,886,016 bytes [1.00 TB]
sector sizes:     512 bytes logical, 4096 bytes physical
rotation rate:    7200 rpm
form factor:      2.5 inches
device is:        In smartctl database [for details use: -P show]
ata version is:   ATA8-ACS T13/1699-D revision 6
sata version is:  SATA 3.0, 6.0 Gb/s (current: 6.0 Gb/s)
local time is:    Wed Jan 21 22:01:50 2026 GMT
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: (   45) seconds.
offline data collection
capabilities:  (0x5b) SMART execute Offline immediate.
auto offline data collection on/off support.
suspend offline collection upon new
command.
offline surface scan supported.
self-test supported.
no conveyance self-test supported.
selective self-test supported.
smart capabilities:            (0x0003)Saves SMART data before entering
power-saving mode.
supports smart auto save timer.
error logging capability:        (0x01)Error logging supported.
general purpose logging supported.
short self-test routine
recommended polling time:  (   2) minutes.
extended self-test routine
recommended polling time:  ( 173) minutes.
sct capabilities:        (0x003d)SCT Status supported.
sct error recovery control supported.
sct feature control supported.
sct data table supported.

smart attributes data structure revision number: 16
vendor specific smart attributes with thresholds:
id# attribute_name          flag     value worst thresh type      updated  when_failed raw_value
  1 raw_read_error_rate     0x000b   099   099   062    pre-fail  always       -       131072
  2 throughput_performance  0x0005   100   100   040    pre-fail  offline      -       0
  3 spin_up_time            0x0007   121   121   033    pre-fail  always       -       2
  4 start_stop_count        0x0012   100   100   000    old_age   always       -       37
  5 reallocated_sector_ct   0x0033   056   056   005    pre-fail  always       -       0
  7 seek_error_rate         0x000b   100   100   067    pre-fail  always       -       0
```



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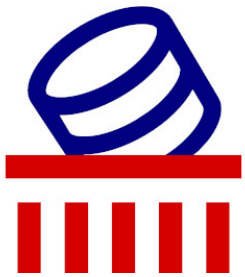
```
  8 seek_time_performance   0x0005   100   100   040    pre-fail  offline      -       0
  9 power_on_hours          0x0012   001   001   000    old_age   always       -       72844
 10 spin_retry_count        0x0013   100   100   060    pre-fail  always       -       0
 12 power_cycle_count       0x0032   100   100   000    old_age   always       -       36
191 g-sense_error_rate      0x000a   100   100   000    old_age   always       -       0
192 power-off_retract_count 0x0032   100   100   000    old_age   always       -       13
193 load_cycle_count        0x0012   001   001   000    old_age   always       -       5247038
194 temperature_celsius     0x0002   240   240   000    old_age   always       -       25 (min/max 13/41)
196 reallocated_event_count 0x0032   055   055   000    old_age   always       -       1230
197 current_pending_sector  0x0022   100   100   000    old_age   always       -       8
198 offline_uncorrectable   0x0008   100   100   000    old_age   offline      -       0
199 udma_crc_error_count    0x000a   200   200   000    old_age   always       -       179104
223 load_retry_count        0x000a   100   100   000    old_age   always       -       0

smart error log version: 1
warning: ATA error count 65535 inconsistent with error log pointer 2

ata error count: 65535 (device log contains only the most recent five errors)
cr = command register [hex]
fr = features register [hex]
sc = sector count register [hex]
sn = sector number register [hex]
cl = cylinder low register [hex]
ch = cylinder high register [hex]
dh = device/head register [hex]
dc = device command register [hex]
er = error register [hex]
st = status register [hex]
powered_up_time is measured from power on, and printed as
ddd+hh:mm:SS.sss where DD=days, hh=hours, mm=minutes,
ss=sec, and sss=millisec. it "wraps" after 49.710 days.

error 65535 occurred at disk power-on lifetime: 7308 hours (304 days + 12 hours)
  when the command that caused the error occurred, the device was active or idle.

  after command completion occurred, registers were:
  er st sc sn cl ch dh
  -- -- -- -- -- -- --
  40 51 08 00 d1 3f 08  error: UNC at LBA = 0x083fd100 = 138400000

  commands leading to the command that caused the error were:
  cr fr sc sn cl ch dh dc   powered_up_time  command/feature_name
  -- -- -- -- -- -- -- --  ----------------  --------------------
  60 08 00 00 d1 3f 40 00      06:06:41.490  READ FPDMA QUEUED
  60 08 00 f8 d0 3f 40 00      06:06:41.490  READ FPDMA QUEUED
  60 08 00 f0 d0 3f 40 00      06:06:41.490  READ FPDMA QUEUED
  60 08 00 e8 d0 3f 40 00      06:06:41.490  READ FPDMA QUEUED
  60 08 00 e0 d0 3f 40 00      06:06:41.490  READ FPDMA QUEUED

error 65534 occurred at disk power-on lifetime: 7308 hours (304 days + 12 hours)
  when the command that caused the error occurred, the device was active or idle.

  after command completion occurred, registers were:
  er st sc sn cl ch dh
  -- -- -- -- -- -- --
  40 51 98 00 d1 3f 08  error: UNC at LBA = 0x083fd100 = 138400000

  commands leading to the command that caused the error were:
  cr fr sc sn cl ch dh dc   powered_up_time  command/feature_name
  -- -- -- -- -- -- -- --  ----------------  --------------------
  60 08 40 98 fe 3f 40 00      06:06:38.585  READ FPDMA QUEUED
  60 00 20 98 f6 3f 40 00      06:06:38.585  READ FPDMA QUEUED
  60 00 18 98 ee 3f 40 00      06:06:38.585  READ FPDMA QUEUED
  60 00 10 98 e6 3f 40 00      06:06:38.585  READ FPDMA QUEUED
```



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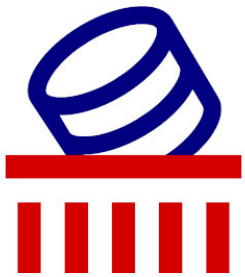
```
  60 f8 00 a0 de 3f 40 00      06:06:38.585  READ FPDMA QUEUED

error 65533 occurred at disk power-on lifetime: 7365 hours (306 days + 21 hours)
  when the command that caused the error occurred, the device was active or idle.

  after command completion occurred, registers were:
  er st sc sn cl ch dh
  -- -- -- -- -- -- --
  40 51 78 88 b4 2c 0b  error: UNC at LBA = 0x0b2cb488 = 187479176

  commands leading to the command that caused the error were:
  cr fr sc sn cl ch dh dc   powered_up_time  command/feature_name
  -- -- -- -- -- -- -- --  ----------------  --------------------
  42 00 80 80 b4 2c 40 00   5d+00:47:33.763  READ VERIFY SECTOR(S) EXT
  42 00 80 00 b4 2c 40 00   5d+00:47:30.886  READ VERIFY SECTOR(S) EXT
  42 00 80 80 b3 2c 40 00   5d+00:47:30.885  READ VERIFY SECTOR(S) EXT
  42 00 80 00 b3 2c 40 00   5d+00:47:30.885  READ VERIFY SECTOR(S) EXT
  42 00 80 80 b2 2c 40 00   5d+00:47:30.885  READ VERIFY SECTOR(S) EXT

error 65532 occurred at disk power-on lifetime: 7364 hours (306 days + 20 hours)
  when the command that caused the error occurred, the device was active or idle.

  after command completion occurred, registers were:
  er st sc sn cl ch dh
  -- -- -- -- -- -- --
  40 51 68 18 f7 60 0b  error: UNC at LBA = 0x0b60f718 = 190904088

  commands leading to the command that caused the error were:
  cr fr sc sn cl ch dh dc   powered_up_time  command/feature_name
  -- -- -- -- -- -- -- --  ----------------  --------------------
  42 00 80 00 f7 60 40 00   5d+00:30:20.784  READ VERIFY SECTOR(S) EXT
  42 00 80 80 f6 60 40 00   5d+00:30:20.759  READ VERIFY SECTOR(S) EXT
  42 00 80 00 f6 60 40 00   5d+00:30:20.725  READ VERIFY SECTOR(S) EXT
  42 00 80 80 f5 60 40 00   5d+00:30:20.533  READ VERIFY SECTOR(S) EXT
  42 00 80 00 f5 60 40 00   5d+00:30:20.515  READ VERIFY SECTOR(S) EXT

error 65531 occurred at disk power-on lifetime: 7364 hours (306 days + 20 hours)
  when the command that caused the error occurred, the device was active or idle.

  after command completion occurred, registers were:
  er st sc sn cl ch dh
  -- -- -- -- -- -- --
  40 51 60 a0 c9 5e 0b  error: UNC at LBA = 0x0b5ec9a0 = 190761376

  commands leading to the command that caused the error were:
  cr fr sc sn cl ch dh dc   powered_up_time  command/feature_name
  -- -- -- -- -- -- -- --  ----------------  --------------------
  42 00 80 80 c9 5e 40 00   5d+00:30:10.408  READ VERIFY SECTOR(S) EXT
  42 00 80 00 c9 5e 40 00   5d+00:30:10.374  READ VERIFY SECTOR(S) EXT
  42 00 80 80 c8 5e 40 00   5d+00:30:10.365  READ VERIFY SECTOR(S) EXT
  42 00 80 00 c8 5e 40 00   5d+00:30:10.365  READ VERIFY SECTOR(S) EXT
  42 00 80 80 c7 5e 40 00   5d+00:30:10.365  READ VERIFY SECTOR(S) EXT

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
    3        0        0  not_testing
    4        0        0  not_testing
    5        0        0  not_testing
selective self-test flags (0x0):
```



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```
  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.
```