



**Model: INTEL SSDSC2BX40**  
**S/N: BTHC651502WS400VGN**



## Disk Erasure Report

Page 1 - Erasure Status

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### Organisation Performing The Disk Erasure

Business Name: **GridJet**

Business Address:

Contact Name: **GDW-LDS-0**

Contact Phone:

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### Customer Details

Name: **Gridjet**

Address:

Contact Name:

Contact Phone:

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### Disk Information

Make/Model: **INTEL SSDSC2BX40**

Serial: **BTHC651502WS400VGN**

Size(Apparent): **400 GB, 400088457216 bytes**

Bus: **ATA-SSD**

Size(Real): **400 GB, 400088457216 bytes**

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### Disk Erasure Details

Start time: **2026/01/20 14:13:17**

End time: **2026/01/20 14:21:36**

Duration: **00:08:19**

Status: **FAILED**

Method: **PRNG Stream**

PRNG algorithm: **XORshiro256**

Final Pass(Zeros/Ones/None): **Zeros**

Verify Pass(Last/All/None): **Verify Last**

\*Bytes Erased: **409600000, (0.10%)**

Rounds(completed/requested): **0/1**

HPA/DCO: **No hidden sectors**

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

Errors(pass/sync/verify): **1/1/0**

Throughput: **820 KB/sec**

Information:

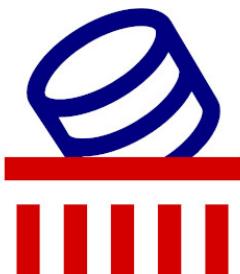
**\* bytes erased: The amount of drive that's been erased at least once**

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Technician/Operator ID

Signature:

Name/ID: **Auto Wipe**



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## Disk Erasure Report

Page 2 - Smart Data

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```
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:      Intel 730 and DC S35x0/3610/3700 Series SSDs
device model:      INTEL SSDSC2BX400G4R
serial number:     BTHC651502WS400VGN
lu wwn device id: 5 5cd2e4 14d95881d
add. product id:  DELL(tm)
firmware version: G201DL2D
user capacity:    400,088,457,216 bytes [400 GB]
sector sizes:     512 bytes logical, 4096 bytes physical
rotation rate:    Solid State Device
form factor:      2.5 inches
trim command:     Available, deterministic, zeroed
device is:        In smartctl database [for details use: -P show]
ata version is:   ACS-3 T13/2161-D revision 5
sata version is:  SATA 3.1, 6.0 Gb/s
local time is:    Tue Jan 20 14:21:37 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: FAILED!
drive failure expected in less than 24 hours. save all data.
no failed attributes found.

general smart values:
offline data collection status:  (0x00)Offline data collection activity
was never started.
auto offline data collection: Disabled.
total time to complete offline
data collection: (    0) seconds.
offline data collection
capabilities: (0x00) Offline data collection not supported.
smart capabilities:          (0x0000)Automatic saving of SMART data is not implemented.
error logging capability:    (0x00)Error logging supported.
general purpose logging supported.
sct capabilities:           (0x003d)SCT Status supported.
sct error recovery control supported.
sct feature control supported.
sct data table supported.

read smart error log failed: scsi error aborted command
read smart self-test log failed: scsi error aborted command
selective self-tests/logging not supported
```