# Erasure Report

2023-05-17 / 21:46

| Organization | Operator |
|---|---|
| KVS Computers | Samuel |

**GF2301477**

## ATA / SAMSUNG HM641JI

Erasure success

| | | | |
|---|---|---|---|
| Vendor / Model | ATA / SAMSUNG HM641JI | Erasure level achieved | Baseline security |
| Serial number | S25YJ1MZC05368 | Erasure standard | NIST.SP.800/ATA Clear |
| Type | HDD | Erasure passes | 1 |
| Command protocol | ATA | Erased sectors | 100% (1250263728) |
| Transport | SATA | Verified sectors | 5% (62513180) |
| Size | 640.1GB | Erasure started | 2023-05-17 13:25 |
| Size (bytes) | 640135028736 | Erasure time | 4h 38m 13s |
| Sectors | 1250263728 | Errors | 0 |
| Sector size (bytes) | 512 | Secure Erase | Not Attempted, estimated to 154 min |
| **Remapped sectors (*)** | 199 | Enhanced Secure Erase | Not Attempted, estimated to 154 min |
| HPA | Not supported | Security | Not frozen |
| DCO | Not found | | |
| Raw Read Error Rate | 110780 | | |
| Throughput Performance | 0 | | |
| Spin Up Time | 3424 | | |
| Start Stop Count | 2234 | | |
| Power On Hours | 22758 | | |
| Temperature Celsius | 24 (Min/Max 7/57) | | |

**(*) All user accessible areas have been erased successfully. Disk may contain user inaccessible areas which are primarily used by hardware vendors to store system or defective information. In case these areas are also required to be erased, use extended erasure standards or contact our support for more help.**

## Report Details

| | | | |
|---|---|---|---|
| Report signature | Verified | LOT number | GF2301477 |
| Report tag | GF2301477 | Contact person | |
| Report date | 2023-05-17 21:46 | Location | |
| Report ID | 5742413b-b44c-4d31-8d60-dcd8d11370ef | Department | |
| Session ID | 6b4136ff-623e-4ffb-b2be-f14e0559ebef | Branch | |
| Erasure software | YouWipe 4.1.250.2302202013-042a2b28 | | |

## Hardware Details

| | |
|---|---|
| Model | HP Pavilion dv7 Notebook PC |
| Serial number | CNF051DJ87 |
| Processor | GenuineIntel,Intel(R) Core(TM) i5 CPU M 460 @ 2.53GHz,x86_64 @ 2.5GHz, physical CPUs: 1, logical CPUs: 4, Speed: 2534MHz |
| Memory | 6GiB |
| VGA compatible controller | Intel Corporation Core Processor Integrated Graphics Controller |
| VGA compatible controller | Advanced Micro Devices, Inc. [AMD/ATI] Robson CE [Radeon HD 6370M/7370M] |
| Network controller | Intel Corporation Centrino Advanced-N + WiMAX 6250 [Kilmer Peak] |
| Ethernet controller | Realtek Semiconductor Co., Ltd. RTL8111/8168/8411 PCI Express Gigabit Ethernet Controller |
| Audio device | Intel Corporation 5 Series/3400 Series Chipset High Definition Audio |
| Audio device | Advanced Micro Devices, Inc. [AMD/ATI] Cedar HDMI Audio [Radeon HD 5400/6300/7300 Series] |
| SATA controller | Intel Corporation 5 Series/3400 Series Chipset 4 port SATA AHCI Controller |

Operator:

Supervisor:

