# WIPEDRIVE

## Hardware Information

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|---|---|
| Computer | Vendor: Dell Inc., Model: Latitude E7470, Serial H809PF2 |
| Motherboard | Vendor: Dell Inc., Model: 0T6HHJ |
| Processor | Intel(R) Core(TM) i5-6300U CPU @ 2.40GHz |
| RAM | 8192 MB, Memory banks filled Unavailable/1, DDR4 SODIMM |
| NIC | Intel Corporation, Intel Corporation, MAC address: Unavailable |
| NIC | Intel Corporation, Intel Corporation, MAC address: 18:db:f2:42:11:c4 |
| Drive 1 | Vendor: Intel, Model: INTEL SSDSCKKF256H6 SATA 256GB, Serial: CVLY642305QG256J, Size: 256.06 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED |
| Display Adapter | Vendor: Intel Corporation, Model: Intel Corporation |
| Multimedia Adapter | Vendor: Intel Corporation, Model: Intel Corporation |
| USB Ports | USB Ports: 3, USB2 Ports: 0, USB3 Ports: 0 |

## Hardware Tests

| | |
|---|---|
| Motherboard | Pass |
| Processor | Pass |
| Memory | Pass |

## Wipe Information

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|---|---|
| Wipe Method | DoD 5220.22-M - 3 Pass |
| Software used | WipeDrive Enterprise 8.1.3 |
| Kernel Version | 4.4.39-gentoo |
| Job UUID | 4FA7962E-1FD8-4D40-9265-1E4D91F14304 |
| **Job fields** | |
| Username | Randy Prashad |
| User2 | 575782 |
| User3 | PRA Health Sciences |
| User4 | 19122 |
| User5 | Laptop |
| | |
| **Target Drive** | **1 - Vendor: Intel, Model: INTEL SSDSCKKF256H6 SATA 256GB, Serial: CVLY642305QG256J, Size: 256.06 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED** |
| Action Result | SUCCESS |
| UUID | 37919CFE-AB1D-4D28-881B-F4F30D3C1F93 |
| Time started | Thursday, 02 Apr 2020 at 08:58:44 |
| Duration | 01:38:14 |
| Dirty Sectors | 0 |
| Drive Errors Detected | 0 |
| DCO found / removed | No / No |
| HPA found / removed | No / No |
| AMAX found / removed | No / No |
| Secure Erase Passes | 0 |

| | |
|---|---|
| Sanitize Crypto Erase Passes | 0 |
| Sanitize Block Erase Passes | 1 |
| Sanitize Overwrite Passes | 0 |
| Sectors overwritten | 500118192 |
| Sectors not overwritten | 0 |
| Sectors verified | 500118192 |
| NIST Method Type | Unknown |