



CERTIFIED REPORT

Hardware Information

Computer Vendor: LENOVO, Model: 10B7001RUS, Serial MJ01Z71A

Motherboard Vendor: LENOVO, Model: Unavailable Processor Intel(R) Core(TM) i3-4130 CPU @ 3.40GHz

RAM 4096 MB, Memory banks filled Unavailable/1, DDR3 DIMM

NIC Realtek Semiconductor Co., Ltd., RTL8111/8168/8411 PCI Express Gigabit

Ethernet Controller, MAC address: d0:27:88:8b:3d:2d

DVD-RAM writer DVD-RW SH-216DB

Drive 1 Vendor: Western Digital, Model: WDC WD5000AZLX-08K2TA0, Serial:

WD-WCC6Y5EPT40T, Size: 500.11 GB, Pre-wipe SMART health status:

PASSED, Post-wipe SMART health status: PASSED

Display Adapter Vendor: Intel Corporation, Model: 4th Generation Core Processor Family

Integrated Graphics Controller

Multimedia Adapter Vendor: Intel Corporation, Model: Xeon E3-1200 v3/4th Gen Core Processor

HD Audio Controller

Multimedia Adapter Vendor: Intel Corporation, Model: 8 Series/C220 Series Chipset High

Definition Audio Controller

USB Ports: 2, USB2 Ports: 2, USB3 Ports: 1

Hardware Tests

Motherboard Pass Processor Pass Memory Pass

Wipe Information

Wipe Method DoD 5220.22-M - 3 Pass

Software used WipeDrive Enterprise 8.3 32-bit

Kernel Version 4.12.12-gentoo

Job UUID 79ED5AB0-956E-425E-909E-CC4144D86196

Job fields

Username Randy Prashad

User2 561310

User3 Northwell Health

User4 19012 \"Product\" Computer

Target Drive 1 - Vendor: Western Digital, Model: WDC WD5000AZLX-08K2TA0,

Serial: WD-WCC6Y5EPT40T, Size: 500.11 GB, Pre-wipe SMART health

status: PASSED, Post-wipe SMART health status: PASSED

Action Result SUCCESS

DCO-Locked WARNING: Drive has DCO features but they have been locked out prior to

WipeDrive running.

UUID F8CF5B76-006C-4C6D-B55B-79D04EF6E536

Time started Friday, 24 Jan 2020 at 10:52:52

Duration	03:45:37
Remapped sectors	0
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	1
Sectors overwritten	976773168
Sectors not overwritten	0
Sectors verified	976773168
NIST Method Type	Unknown