



Hardware Information

Computer	Vendor: LENOVO, Model: 20A8TX31US, Serial R900GBF1
Motherboard	Vendor: LENOVO, Model: 20A8TX31US
Processor	Intel(R) Core(TM) i7-4600U CPU @ 2.10GHz
RAM	8192 MB, Memory banks filled Unavailable/2, DDR3 Chip
NIC	Intel Corporation, Ethernet Connection I218-LM, MAC address: 54:ee:75:2e:dd:92
NIC	Intel Corporation, Wireless 7260, MAC address: 7c:7a:91:1a:79:26
NIC	Unavailable, Unavailable, MAC address: 00:e0:4c:68:6f:3d
Drive 1	Vendor: None found, Model: LITEONIT LGT-256M6G, Serial: S45N7160Z1ZSX8018128, Size: 256.06 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
Display Adapter	Vendor: Intel Corporation, Model: Haswell-ULT Integrated Graphics Controller
Multimedia Adapter	Vendor: Intel Corporation, Model: Haswell-ULT HD Audio Controller
Multimedia Adapter	Vendor: Intel Corporation, Model: 8 Series HD Audio Controller
USB Ports	USB Ports: 7, USB2 Ports: 1, USB3 Ports: 1

Hardware Tests

Motherboard	Pass
Processor	Pass
Memory	Pass

Wipe Information

Wipe Method	Single overwrite
Software used	WipeDrive Enterprise 8.3.2 64-bit
Kernel Version	4.16.15-gentoo
Job UUID	ACFD331D-6871-491A-8CAA-12A3C9248365
User name	ITAMG
Computer ID	No Asset Information

User fields

Username	Randy Prashad
Asset Number	524529
Lot Name	Bain & CO
Lot Number	18804
"Product"	Laptop

Target Drive

1 - Vendor: None found, Model: LITEONIT LGT-256M6G, Serial: S45N7160Z1ZSX8018128, Size: 256.06 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	6E60D520-8B90-405B-88B1-7939E25531A7

Time started	Tuesday, 05 Nov 2019 at 11:58:24
Duration	00:17:54
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
OPAL Crypto Erase passes	1
Sectors overwritten	500118192
Sectors not overwritten	0
Sectors verified	50011820
NIST Method Type	Unknown

