

Operation Info

Wipe Method	NIST 800-88r1 (recommended)	UUID	EA673E93-A09E-4DC4-876D-5CEA40B2E3D4
Action Result	SUCCESS	Action Start Time	Thursday, 21 May 2020 at 11:12:21
Target Drive	Vendor: DELL Model: PERC H310 Serial: 0025f772115631541900d4afe9a0a38c Size: 255.42 GB Pre-wipe SMART Health Status: PASSED	Action Duration	00:39:26
Software Used	WipeDrive Enterprise 9.3.2.1 64-bit	Dirty Sectors	0
Kernel Version	5.2.11-mac	Drive Errors	0
Job UUID	8CB76298-3B37-4746-95F1-141058A8F300	DCO Found / Removed	No / No
User Fields	Username: Randy Prashad User2: 592514 User3: Movado Group, Inc. User4: 19276	HPA Found / Removed	No / No
		AMAX Found / Removed	No / No
		Sectors Overwritten	498860032
		Sectors Not Overwritten	0
		Sectors Verified	49886004
		NIST Method Type	Unknown

Hardware Information

Computer	Vendor: Dell Inc. Model: Precision T7600 Serial: 1358HX1	+ Disk 1	Vendor: ATA Model: LITEONIT LCT-256M3S 2.5 7mm 256GB Serial: TW0DFVVG550853586002 Size: 0.00 GB Location: [:0]
Motherboard	Vendor: Dell Inc. Model: 082WXT	Display Adapter	Vendor: NVIDIA Corporation Model: GF100GL [Quadro 4000]
Processor	Intel(R) Xeon(R) CPU E5-2609 0 @ 2.40GH	Multimedia Adapter	Vendor: NVIDIA Corporation Model: GF110 High Definition Audio Controller
Processor	Intel(R) Xeon(R) CPU E5-2609 0 @ 2.40GH	Multimedia Adapter	Vendor: Intel Corporation Model: C600/X79 series chipset High Definition Audio Controller
RAM	16384 MB, Memory banks filled 4/16, DDR3 DIMM	USB Ports	USB Ports: 2 USB2 Ports: 2 USB3 Ports: 0
NIC	Intel Corporation, 82579LM Gigabit Network Connection (Lewisville) MAC Address: b8:ca:3a:88:4e:a8		
NIC	Intel Corporation, 82574L Gigabit Network Connection MAC Address: b8:ca:3a:88:4e:ab		
DVD reader	DVD-ROM DS-8D9SH		
RAID Drive 1	Vendor: DELL Model: PERC H310 Serial: 0025f772115631541900d4afe9a0a38c Size: 255.42 GB Drive Media Type: Unknown		

Hardware Test Overview

Processor	Pass	Display	Not Enabled	Mouse	Not Enabled	Keyboard	Not Enabled
Network	Not Enabled	Storage	Pass	Memory	Pass	Web Camera	Not Enabled
Sound	Not Enabled						