WIPEDRIVE

CERTIFIED REPORT

Hardware Information

Computer	Vendor: Hewlett-Packard, Model: HP EliteDesk 800 G1 SFF, Serial 2UA3502VPC
Motherboard	Vendor: Hewlett-Packard, Model: 1998
Processor	Intel(R) Core(TM) i7-4770 CPU @ 3.40GHz
RAM	8192 MB, Memory banks filled Unavailable/1, DDR3 DIMM
NIC	Intel Corporation, Ethernet Connection I217-LM, MAC address: f0:92:1c:df:11:63
DVD reader	DVD-ROM DT80N
Drive 1	Vendor: Micron, Model: MTFDDAK256MAM-1K12, Serial: 1344095725AB, Size: 256.06 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
Display Adapter	Vendor: NVIDIA Corporation, Model: GF119 [NVS 310]
Display Adapter	Vendor: Intel Corporation, Model: Xeon E3-1200 v3/4th Gen Core Processor Integrated Graphics Controller
Multimedia Adapter	Vendor: NVIDIA Corporation, Model: GF119 HDMI Audio 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	USB Ports: 0, USB2 Ports: 2, USB3 Ports: 1

Hardware Tests

Motherboard	Pass
Processor	Pass
Memory	Pass

Wipe Information

Wipe Method	NIST 800-88r1
Software used	WipeDrive Enterprise 8.3 32-bit
Kernel Version	4.12.12-gentoo
Job UUID	78743FA8-1746-4313-9BBD-3A8CF686BCF8
Job fields	
Username	Randy Prashad
User2	547370
User3	Sothebyâ s
User4	18909
\"Product\"	Computer
Target Drive	**1 - Vendor: Micron, Model: MTFDDAK256MAM-1K12, Serial: 1344095725AB, 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	012025D8-EB76-4C7A-AD7E-BBA5EA4D0A6C
Time started	Thursday, 05 Dec 2019 at 13:35:29
Duration	04:53:55
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
Sectors overwritten	500118192
Sectors not overwritten	0
Sectors verified	50011820
NIST Method Type	Unknown