

Hardware Information

Computer	Vendor: Apple Inc., Model: iMac17,1, Serial D25R50AQQQ17
Motherboard	Vendor: Apple Inc., Model: Mac-B809C3757DA9BB8D
Processor	Intel(R) Core(TM) i7-6700K CPU @ 4.00GHz
RAM	16384 MB, Memory banks filled Unavailable/2, DDR3 SODIMM
NIC	Broadcom Inc. and subsidiaries, BCM43602 802.11ac Wireless LAN SoC, MAC address: 28:f0:76:29:c2:8e
NIC	Broadcom Inc. and subsidiaries, NetXtreme BCM57766 Gigabit Ethernet PCIe, MAC address: 38:c9:86:38:63:26
Drive 1	Vendor: Apple, Model: APPLE SSD SM0512G, Serial: S2P9NYAH105817, Size: 500.28 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
Display Adapter	Vendor: Advanced Micro Devices, Inc. [AMD/ATI], Model: Advanced Micro Devices, Inc. [AMD/ATI]
Multimedia Adapter	Vendor: Advanced Micro Devices, Inc. [AMD/ATI], Model: Tonga HDMI Audio [Radeon R9 285/380]
Multimedia Adapter	Vendor: Intel Corporation, Model: 100 Series/C230 Series Chipset Family HD Audio Controller
USB Ports	USB Ports: 2, USB2 Ports: 0, USB3 Ports: 0
Thunderbolt ports	Thunderbolt ports: 0, Thunderbolt 2 ports: 1, Thunderbolt 3 ports: 0

Hardware Tests

Motherboard	Pass
Processor	Pass
Memory	Pass

Wipe Information

Wipe Method	NIST 800-88r1
Software Used	WipeDrive Enterprise 9.1.3 64-bit
Kernel Version	4.14.65-gentoo
Job UUID	4BAF5F51-09FE-4AE4-9A5A-68CC1B9C302D
User name	ITAMG
Computer ID	Unavailable

User fields

Username	Randy Prashad
Asset Number	552957
Lot Name	Hasbro Inc
Lot Number	18868
\\"Product\\"	All_In_One

Target Drive	1 - Vendor: Apple, Model: APPLE SSD SM0512G, Serial: S2P9NYAH105817, Size: 500.28 GB , Pre-wipe SMART health status: PASSED, Post-wipe SMART health status: PASSED
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Action Result	SUCCESS
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UUID	546BF328-9C8E-477D-BFF9-28092A75DCEF
Action Start Time	Friday, 20 Dec 2019 at 20:28:55
Action Duration	00:02:22
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	977105060
Sectors Not Overwritten	0
Sectors Verified	97712016
NIST Method Type	Clear

