



CERTIFIED REPORT

Hardware Information

Computer Vendor: Apple Inc., Model: iMac10,1, Serial QP0090C1B9S

Motherboard Vendor: Apple Inc., Model: Mac-F2268CC8

Processor Intel(R) Core(TM)2 Duo CPU E7600 @ 3.06GHz

RAM 8192 MB, Memory banks filled Unavailable/4, DDR3 SODIMM

NIC NVIDIA Corporation, MCP79 Ethernet, MAC address: d4:9a:20:fa:27:42
NIC Qualcomm Atheros, AR928X Wireless Network Adapter (PCI-Express),

MAC address: Unavailable

DVD writer DVD-RW DVRTS09

Drive 1 Vendor: Hitachi, Model: Hitachi HDE721010SLA330, Serial:

STN608MS35BNNK, Size: 1000.20 GB, Pre-wipe SMART health status:

PASSED, Post-wipe SMART health status: PASSED

Display Adapter Vendor: Advanced Micro Devices, Inc. [AMD/ATI], Model: RV730/M96-XT

[Mobility Radeon HD 4670]

Multimedia Adapter Vendor: NVIDIA Corporation, Model: MCP79 High Definition Audio

Multimedia Adapter Vendor: Advanced Micro Devices, Inc. [AMD/ATI], Model: RV710/730 HDMI

Audio [Radeon HD 4000 series]

USB Ports: 5, USB2 Ports: 2, USB3 Ports: 0

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 3AEFC435-232F-4E07-A898-C291878D36AC

Job fields

Username Randy Prashad

User2 566842

User3 Penske Media Corporation

User4 18834 \"Product\" All_In_One

Target Drive 1 - Vendor: Hitachi, Model: Hitachi HDE721010SLA330, Serial:

STN608MS35BNNK, Size: 1000.20 GB, Pre-wipe SMART health status:

PASSED, Post-wipe SMART health status: PASSED

Action Result SUCCESS

UUID EA99B8B3-4794-457E-AF7F-0359241B274D

Time started Wednesday, 08 Jan 2020 at 15:12:29

Duration 03:18:04

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	1953525168
Sectors not overwritten	0
Sectors verified	195352517
NIST Method Type	Clear

