



# Erasure Report

## Report

*Report ID* 2001-01-01T0000-1f74da  
*Created* 2001-01-01 00:00 *Software version* 1.0.0  
*Checksum* 1f74da990167295c884a71e43faf23ac9e55370989543205d93cd0fd3d6c0694

## System

*Model* Apple Inc. MacBook7,1  
*Serial* 45136B5ZF5W *UUID* e1385d58-5d1a-7953-b769-efdba1630c83  
*Chassis serial* 45136B5ZF5W *Asset tag*  
*CPU vendor* Intel Corp. *CPU speed* 2.40 GHz  
*CPU model* Intel(R) Core(TM)2 Duo CPU P8600 @ 2.40GHz  
*Battery* SMP bq20z451 (Li-ion) *Battery life* 47Wh / 57Wh 82%  
*DIMM0* SODIMM DDR3 Synchronous 1067 MHz (0.9 ns) 1.00 GB  
*DIMM0* SODIMM DDR3 Synchronous 1067 MHz (0.9 ns) 1.00 GB  
*Total memory* 2.00 GB  
*Network* NVIDIA Corporation MCP89 Ethernet (wireless)  
 Broadcom Inc. and subsidiaries BCM43224 802.11a/b/g/n (wireless)  
*Storage* NVIDIA Corporation MCP89 SATA Controller (AHCI mode)  
*Audio* NVIDIA Corporation MCP89 High Definition Audio  
*Video* NVIDIA Corporation MCP89 [GeForce 320M]  
*Operator ID*  
*Asset ID* e1385d58-5d1a-7953-b769-efdba1630c83

## Disks (1)

Serial	110821PBL200N WG4J8EV	Result	Pass
<i>Model</i>	Hitachi HTS545025B9SA02	<i>Erase algorithm</i>	DoD 5520.22-M (E) 3-pass
<i>Firmware version</i>	PB2AC60W	<i>Erase started</i>	2021-01-29 16:56
<i>Transport</i>	sata	<i>Erase finished</i>	2021-01-29 20:12
<i>Medium</i>	Rotating	<i>Hidden areas</i>	Not present
<i>Capacity</i>	250.06 GB	<i>SMART health</i>	Good
<i>Total sectors</i>	488397168	<i>Remapped before</i>	0
<i>Sector size</i>	512	<i>Remapped after</i>	0
<i>Disk Asset ID</i>	110821PBL200N WG4J8EV	<i>Log</i>	Erase passed

## Signature

I attest that the information provided on this statement is accurate to the best of my knowledge, and that data sanitization was conducted in accordance with instructions.

Operator	Date	Supervisor	Date