



# Erasure report

Organization Jetico

## Hardware information

Asset name	Gigabyte Technology Co., Ltd. H55M-UD2H (52)	
Vendor	Gigabyte Technology Co., Ltd.	
Model	H55M-UD2H	
Type	Desktop	
Serial		
UUID	00000000-0000-0000-0000-1C6F65243A01	
Tag		
SKU Number		
Cpu@0	Intel(R) Core(TM) i5 CPU 650 @ 3.20GHz	Intel Corp.
Memory	size 3.5 GB	
Display	Core Processor Integrated Graphics Controller	Intel Corporation
Multimedia	5 Series/3400 Series Chipset High Definition Audio	Intel Corporation
Network	RTL8111/8168B PCI Express Gigabit Ethernet controller	Realtek Semiconductor Co., Ltd.
Network	RTL-8139/8139C/8139C+	Realtek Semiconductor Co., Ltd.
MainBoard	H55M-UD2H	Gigabyte Technology Co., Ltd.
NVRAM	F11	Award Software International, Inc.

## Disk information

Type	Hard Disk Drive	Size	40.1 GB
Serial	S01JJ50X668860	Firmware	TW100-11
Vendor	Samsung	Model	SAMSUNG SP0411N
DCO	detected (in use)	HPA	detected (in use)

## Completion status

Method	U.S. DoD 5220.22-M(E)	Secure Erase	Not supported
Reset DCO	Success	Reset HPA	Success
Duration	0:44:29	I/O errors	0
Status	<b>Completed (07.12.2015 14:30:59)</b>		

## Disk information

Type	Hard Disk Drive	Size	250.1 GB
Serial	5QE0613M	Firmware	3.AAC
Vendor	Seagate	Model	ST3250820AS
DCO	detected (in use)	HPA	detected (in use)

## Completion status

Method	U.S. DoD 5220.22-M(E)	Secure Erase	Not supported
Reset DCO	Success	Reset HPA	Success
Duration	3:07:58	I/O errors	0
Status	<b>Completed (07.12.2015 16:54:29)</b>		

## Disk information

Type	Solid-State Drive	Size	120 GB
Serial	50026B724A069FAB	Firmware	580ABBF0
Vendor	Kingston	Model	KINGSTON SKC300S37A120G SSD
DCO	Not supported	HPA	detected (in use)

## Completion status

Method	U.S. DoE M 205.1-2	Secure Erase	Success
Reset DCO	Not applicable	Reset HPA	Success
Duration	0:46:17	I/O errors	0
Status	<b>Completed (07.12.2015 14:32:49)</b>		

Conducted by Julia

Validated by

Boss