

DOCUMENT INFO

DOCUMENT ID:	511254711	OPERATOR:	test
REPORT DATE:	17.10.2017 12:06:23 (+00:00)	SOFTWARE VERSION:	3.10.3
REMARKS:			

SYSTEM HARDWARE INFORMATION

MANUFACTURER:	LENOVO	SERIAL NUMBER:	R8FCL1R
CHASSIS TYPE:	Notebook	MOTHERBOARD:	LENOVO; 4236VBJ
MODEL:	ThinkPad T420 (4236VBJ)	UUID:	40635681-51DF-11CB-AAD9-EC2E297E15F0
BIOS:	LENOVO; Version: 83ET76WW (1.46); Release date: 07/05/2013		
PROCESSOR:	Intel(R) Corporation; Family: Core i7; Version: Intel(R) Core(TM) i7-2640M CPU @ 2.80GHz; Frequency: 2800MHz		
MEMORY SLOT 1:	Hynix/Hyundai; 4096 MB; 1333 MHz; SODIMM; DDR3 - Synchronous		
MEMORY INFO:	Total Memory: 4 GB; Number of memory slot: 2		
GRAPHICS CARD 1:	Intel Corporation 2nd Generation Core Processor Family Integrated Graphics Controller		
GRAPHICS CARD 2:	NVIDIA Corporation GF119M [Quadro NVS 4200M]		
SOUND CARD:	Intel Corporation 6 Series/C200 Series Chipset Family High Definition Audio Controller		
NETWORK ADAPTER 1:	Intel Corporation 82579LM Gigabit Network Connection; 00:21:CC:B4:FE:C7; 192.168.8.100; homerouter.cpe; 255.255.255.0		
NETWORK ADAPTER 2:	Intel Corporation Centrino Advanced-N 6205 [Taylor Peak]; 10:0B:A9:09:3F:74		
OPTICAL DRIVE:	Not present		
STORAGE CONTROLLER:	Intel Corporation 6 Series/C200 Series Chipset Family 6 port SATA AHCI Controller		
STORAGE DEVICE:	Unknown; M4-CT064M4SSD2; 64 GB/125045424; SSD; SATA; Sector-size:512; HPA: Disabled; DCO: Disabled; Remapped sectors:0		
PERIPHERAL PORTS:	USB: 3; Video: 2; Audio: 1		
BATTERY:	Panasonic; Model: 42T4801; Serial: 410; Technology: Li-ion; Energy design: 47520 mWh; Life: 92.00 %		

STORAGE DEVICE: 1

DEVICE INFORMATION		ERASURE INFORMATION	
VENDOR:	Unknown	PATTERN:	ATA Secure Erase
MODEL:	M4-CT064M4SSD2	VERIFICATION:	1%
TYPE:	SSD	START TIME:	17.10.2017 11:55:40 (+00:00)
BUS TYPE:	SATA	END TIME:	17.10.2017 12:06:23 (+00:00)
SERIAL NUMBER:	0000000114803236C5A	DURATION:	00:10:42
SIZE:	64 GB	HIDDEN AREAS:	HPA not found, DCO not found
SECTORS:	125045424	FAILED SECTORS:	0
SECTOR SIZE:	512	SECTORS:	125045424
REMAPPED SECTORS:	0	REMAPPED SECTORS:	0
HPA:	Disabled	STATUS:	Erased
DCO:	Disabled	SOFTWARE VERSION:	3.10.3

We hereby certify that on the above mentioned data storage drives have been successfully completed a certified software erasure procedure and the entire data storage capacity of each device has been securely erased. For audit purposes, a digitally signed certificate containing detailed info about the erasure process has been stored into our database.

DATE: _____ NAME: _____ SIGNATURE: _____