

Erasure Certificate

Summary

S/N Data Storage	Type of erasure	Result	Date
1927E18B43F4	EraseBasic	✓	Thu Dec 2 11:20:24 2021
WD-WMC2H0183782	EraseBasic	✓	Thu Dec 2 11:35:14 2021
WD-WMC2H0183541	EraseBasic	✓	Thu Dec 2 11:35:46 2021
HDD2523-43	EraseBasic	✓	Wed Oct 23 10:35:31 2019
HDD2523-44	EraseBasic	✓	Wed Oct 23 10:35:31 2019

Details

SolidStateDrive ct240bx500ssd1

Data storage:

SolidStateDrive ct240bx500ssd1None 1927E18B43F4 - 240 GB

Computer where was erase:

Title: Tower optiplex 790

DevicehubID: 39VL7

Hid: desktop-dell_inc-optiplex_790-fwttb5j-d4:be:d9:a0:82:01

Tags: 39VL7 org: My Organization device: Desktop 5652: model optiplex 790, S/N fwttb5j

Computer where it resides:

Title: Tower optiplex 790

DevicehubID: 39VL7

Hid: desktop-dell_inc-optiplex_790-fwttb5j-d4:be:d9:a0:82:01

Tags: 39VL7 org: My Organization device: Desktop 5652: model optiplex 790, S/N fwttb5j

Erasure:

EraseBasic ✓. Method used: Shred, no standard. 0:47:38 elapsed. On Thu Dec 2 11:20:24 2021

Erasure steps:

1. ✓ - StepRandom 0:47:38

HardDrive wdc wd2500aakx-7

Data storage:

HardDrive wdc wd2500aakx-7western digital WD-WMC2H0183782 - 250 GB

Computer where was erase:

Title: Tower optiplex 7010

DevicehubID: 3L8LP

Hid: desktop-dell_inc-optiplex_7010-gmh9wx1-90:b1:1c:9e:56:84

Tags: 3L8LP org: My Organization device: Desktop 5660: model optiplex 7010, S/N gmh9wx1

Computer where it resides:

Title: Tower optiplex 7010

DevicehubID: 3L8LP

Hid: desktop-dell_inc-optiplex_7010-gmh9wx1-90:b1:1c:9e:56:84

Tags: 3L8LP org: My Organization device: Desktop 5660: model optiplex 7010, S/N gmh9wx1

Erasure:

EraseBasic ✓. Method used: Shred, no standard. 0:41:59 elapsed. On Thu Dec 2 11:35:14 2021

Erasure steps:

1. ✓ - StepRandom 0:41:59

HardDrive wdc wd2500aakx-7

Data storage:

HardDrive wdc wd2500aakx-7western digital WD-WMC2H0183541 - 250 GB

Computer where was erase:

Title: Tower optiplex 7010

DevicehubID: 3XJE6

Hid: desktop-dell_inc-optiplex_7010-34j9wx1-90:b1:1c:9c:5b:c4

Tags: 3XJE6 org: My Organization device: Desktop 5669: model optiplex 7010, S/N 34j9wx1

Computer where it resides:

Title: Tower optiplex 7010

DevicehubID: 3XJE6

Hid: desktop-dell_inc-optiplex_7010-34j9wx1-90:b1:1c:9c:5b:c4

Tags: 3XJE6 org: My Organization device: Desktop 5669: model optiplex 7010, S/N 34j9wx1

Erasure:

EraseBasic ✓. Method used: Shred, no standard. 0:42:17 elapsed. On Thu Dec 2 11:35:46 2021

Erasure steps:

1. ✓ - StepRandom 0:42:17

HardDrive 2523-43

Data storage:

HardDrive 2523-43western digital HDD2523-43 - 0 GB

Computer where was erase:

Title: Microtower 2523-4

DevicehubID: 4NYO6

Hid: desktop-acer-2523-4-2523-4

Tags: 4NYO6 org: My Organization device: Desktop 4968: model 2523-4, S/N 2523-4

Computer where it resides:

Title: Microtower 2523-4

DevicehubID: 4NYO6

Hid: desktop-acer-2523-4-2523-4

Tags: 4NYO6 org: My Organization device: Desktop 4968: model 2523-4, S/N 2523-4

Erasure:

EraseBasic ✓. Method used: Shred, no standard. 0:45:36 elapsed. On Wed Oct 23 10:35:31 2019

Erasure steps:

1. ✓ - StepRandom 0:45:36

HardDrive 2523-44

Data storage:

HardDrive 2523-44western digital HDD2523-44 - 0 GB

Computer where was erase:

Title: Microtower 2523-4

DevicehubID: 4NYO6

Hid: desktop-acer-2523-4-2523-4

Tags: 4NYO6 org: My Organization device: Desktop 4968: model 2523-4, S/N 2523-4

Computer where it resides:

Title: Microtower 2523-4

DevicehubID: 4NYO6

Hid: desktop-acer-2523-4-2523-4

Tags: 4NYO6 org: My Organization device: Desktop 4968: model 2523-4, S/N 2523-4

Erasure:

EraseBasic ✓. Method used: Shred, no standard. 0:45:36 elapsed. On Wed Oct 23 10:35:31 2019

Erasure steps:

1. ✓ - StepRandom 0:45:36

Glossary

Erase Basic

A software-based fast non-100%-secured way of erasing data storage, using shred ([https://en.wikipedia.org/wiki/Shred_\(Unix\)](https://en.wikipedia.org/wiki/Shred_(Unix))).

Erase Sectors

A secured-way of erasing data storages, checking sector-by-sector the erasure, using badblocks (<https://en.wikipedia.org/wiki/Badblocks>).

Verify on-line the integrity of this document (<https://beta.testing.usody.com/documents/stamps/>)