

KillDisk Industrial

KillDisk for Industrial is an affordable industrial-grade disk sanitation software solution, supporting parallel erasure of 100+ HDDs/SSDs and hot swap operation to keep sanitization workflow continuous. Designed for Windows and Linux platforms, this software solution is highly customizable for any context, supports U.S. DoD 5220-22M erasure (and 20+ more international standards) and allows for fully automated operation. Customizable erasure reports, printable certificates and labels can also be generated to support the sanitation process and maintain accountability.



Actions Help File View Tools Windows Disk Explorer 🔯 Disk bays layout 🔃 Application Log view Erase Disk Erase batch . Examine batch . Refresh 🔢 View 🗸 🎡 Settings 🔻 PD-1-7 US DoD 5220.22-M ₱ D-2-7 ATA ST32000542AS Serial: SXW0KGP4 04:00.0:6 05:00.0:3 Pass 1 of 3 (0x00) 84% 13:58:08 Omega **■** D-2-8 US DoD 5220.22-M ATA ST32000542AS Serial: 6XW17N7A Platform ID: sdm Type: Fixed Disk 04:00.0:2 05:00.0:0 Pass 1 of 3 (0x00) 15:09:15 Size: 1.82 TB □ D-1-9 US DoD 5220.22-M **■** D-2-9 04:00.0:8 05:00.0:11 Pass 1 of 3 (0x00) NO DISK Omega Red 14:23:49 D-1-10 US DoD 5220.22-M ■ D-2-10 04:00.0:3 05:00.0:12 Pass 1 of 3 (0x00) NO DISK Omega 14:03:56 □ D-1-11 ₱ D-2-1 US DoD 5220.22-M 04:00.0:10 Pass 1 of 3 (0x00) Omega 83% 13:34:14 **□** D-1-12 US DoD 5220.22-M ■ D-2-12 05:00.0: 04:00.0:11 Pass 1 of 3 (0x00) Omega 86% 16:24:16 D-1-13 US DoD 5220.22-M **■ D-2-13** 04:00.0:12 05:00.0: Pass 1 of 3 (0x00) Omega 73% 07:27:19 **■** D-1-14 ■ D-2-1 ATA ST32000542AS Serial: 6XW1A7TL Platform ID: sdj Type: Fixed Disk Size: 1.82 TB 04:00.0:13

Supports erasing:

Hard Disk Drives & Solid State Drives SATA/SATA II/SATA III disks (3.5" & 2.5")

USB flash drives via USB/USB3

External HDD/SSD disks via

eSATA or USB3

- ✓ Automatically erase 100+ disks in parallel
- ✓ Supports 23 international disk sanitizing standards
- ✓ Fully supports automated hot-swap operations
- ✓ Issue certificates, print labels & save XML reports
- Advanced Graphical User Interface to control the system
- Batches operations on group disks in a context of single transaction
- Layouts linking controller ports to graphical disks representation
- Local erase history and export to external DB
- Ability to clone a master disk or image to newly sanitized disks
- Advanced error handling of damaged disks with bad sectors, low access speed and failing SMART
- ✓ Auto-mode examine/erase/clone newly connected disks

You may erase as many HDDs/SSDs as you need without extra charges. There is no "charge per erase" policy in effect.

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