



SuperWiper[®] 8" SAS/SATA Data Erase Portable Unit—Low Cost, Erase data from Drives &

Digital Storage Media (Linux) 4 SAS/SATA Ports and 8 USB3.2 Ports Simultaneously erase Data from 12 storage devices

Cost Effective: Erase Storage Devices in a continuous mode without per drive erase license fees.

Part #: SWM-0016

- 8" Touchscreen color LCD Display
- Erase and Format Storage Devices: SAS/SATA & USB3.2
- The application is designed with an easy-to-navigate icons and screens
- OS: Linux Secure environment
- Support Erase Protocols: DoD 5220-22M (ECE, E), Security Erase, Enhanced Security Erase Mode, Sanitize, NVMe Secure Erase
- Multiple Core Multiple Sessions parallel operation
- Easy to use Multi-Session control screen
- Drive's Diagnostics: S.M.A.R.T. and Read-Verify test
- SQL Log-File Database
- SCSI-Format: Convert SAS drives formatted as 520byte/sector to 512 byte/sector
- Erase Netapp drives
- Unlock ATA passcode for some Drive's MFG
- Drive Diagnostics: S.M.A.R.T. and Read-Verify
- No Expansion



Fast & Affordable

Erase and Format Data From:

- ◆ Hard Disk Drives: SAS, SATA, IDE
- ◆ SSD: SATA, SAS, NVMe
- ◆ USB Storage Devices, Multi Media Cards

Sessions and Runs

- The user can select to erase many storage devices at the same time
- The user can combine multiple sessions in a run
- The user can combine any drives in one session but
- The storage devices that are running in the same session bound to start and finish erase operation at the same time
- The user can run erase operation in a continues mode, where each storage device is selected to run in an independent separate session. It is the most efficient way to use the machine!



SuperWiper[®] 8" SAS Erase Field Unit - Erase Data From Digital Storage Media (Linux)

FEATURES:

- A very secure application running under Linux OS
- Erase and Format storage devices with many types and kinds of form factors and interfaces (2.5", 3.5", ZIF, M.2)
- Format: NTFS, exFAT, FAT32, HFS+, EXT2-4 File system (MBR, GPT)
- Supports SAS/SATA/e-SATA/USB/IDE/Micro-SATA/Mini-SATA/M.2 SATA/NVMe SSD (via USB adapter)
- Erase Multi Media Cards (MMC) with the use of a USB card reader.
- Erase Protocols are NIST 800-88 compliance
- R.2 Ready unit
- Automatic support for HPA/DCO special areas handling
- Supports Bad Sector handling
- Log files and Erase Certifications (NIST 800-88 format)
- Erase and Diagnostics Log Databases, easy to export
- Generate S.M.A.R.T status in XML format
- With optional fast USB3.0 to SATA adapters, the user can convert the 8 USB3.0 ports to SATA ports and erase simultaneously up to 12 SATA drives. Especially for SSD that do not required external power.

HARDWARE FEATURES

- 4 SAS/SATA Ports (29 Pins)
- 2 USB3.2 Ports in the unit's front panel
- 6 USB3.2 Ports in the unit's back panel
- e-SATA port
- 8" Touchscreen color LCD display (800x600)

Locked and Secure Keyed DC Power in to avoid accidental disconnect



Easy and simple application



System Specification

CPU: i7
PCIe bus: Gen 3
OS: Linux 64bit
Power Supply: Universal auto switching
192W UL/CE/PSE approved
Input voltage: 100-240V/50-60Hz
Unit Net Weight: 6.00 Lbs.
Dimensions: 10.6" x 3.8" x 7.7"
(270 x 98 x 194 mm)
Environment: 5°C - 55°C
(40°F-130°F)
Relative humidity:
20-60% non-condensing.
Shipping Weight: 12.00 Lbs.
Shipping Dimensions: 16" x 12" x 10"