Octane Erasure Appliance

Utilizing our flagship Enterprise Data Erasure Software (XErase), our Octane Appliance provides high bandwidth, multi-protocol data santization compliant with over a dozen globally recognized erasure standards. Combined with direct SQL/MYSQL connectivity and the most complete automation capabilities in the industry, this solution provides unbeatable value and productivity.

Octane comes in 16, or 48 port configurations that wipe 3.5", 2.5", 1.8" and M.2 SAS/SATA HDDs or SSDs. These units can also connect externally to as many drives as your subscription tier can support.

Pricing & Options

16 Port Octane (3U) (includes 1000 licenses)	$10,000
48 Port Octane (8U) (includes 2000 licenses)	$14,000

External Connectivity (includes custom firmware and drivers).

12Gb SAS 4X Ports	$ 900
8Gb FC 2X Ports	$ 1,200

Additional Information

✔ Includes 1 Year Hardware Warranty, $1,000/year after.
✔ Includes Unlimited Software support and updates as well as FREE Configuration and Web-Based Training.

All pricing and renewal rates subject to change

Extreme Protocol Solutions

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www.EnterpriseDataErasure.com

Extreme Protocol Solutions

ADISA PRODUCT CLAIMS TEST CERTIFIED

Overwriting Standards Supported

✔ NIST SP-800-88r1 Purge/Clear (ADISA Certified)
✔ IEEE 2883 Purge/Clear (ADISA Certified)
✔ U.S. Navy Staff Office Publication NAVSO P-5239-26
✔ U.S. Air Force System Security Instruction 5020
✔ U.S. DoD 5220.22-M Purge/Clear (ADISA Certified)
✔ British HMG Infosec Standard 5, Enhanced Standard
✔ New Zealand NZSIT 402
✔ Russian GOST R 50739-95
✔ Australian ISM 6.2.92
✔ Germany VSITR
✔ Canada RCMP TSSIT OPS-II
✔ Secure Erase / SSD Sanitize
✔ Dozens more not listed
✔ Any Overwriting Standard not listed can be created and deployed in minutes using our Wipegen product.

Supported I/O Protocols

✔ SAS/SATA (Internal)
✔ Fibre Channel (External)
✔ SCSI (External)
✔ USB

Supported Form Factors

✔ 3.5" (HDD/SSD)
✔ 2.5" (HDD/SSD)
✔ 1.8" SSD (with adapter)
✔ M.2 SATA SSD (with adapter)

Report Formats

✔ PDF (secure) ✔ CSV
✔ XML ✔ JSON
✔ Text ✔ HTML