Cypher-L
Loose Drive Erasure Device

Rugged, compact, energy & labor-efficient

The Cypher-L loose drive erasure device is a powerful solution for compliant data wiping on desktop or laptop HDDs as well as SSDs. The fully integrated system is available in formats up to 15 bays and can be configured for any and all major data wiping software products. Tool-free drive insertion means fast set up and production in any environment.

The Cypher-L Series is compatible with the most recent NIST 800-88 guidelines for secure media sanitization, including Secure Erase, 1X, 3X, and 7X DoD with verify options, and many other methods.

Complete, integrated system with all reporting, boot media and drive bays on board

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Features:

- 4, 8 and 15-drive configurations available

- Complete, integrated system with all reporting, boot media and drive bays in the same chassis

- Support for desktop and laptop HDDs and SSDs

- Easy to use, tool-free drive insertion

- Secure Erase, 1X, 3X, and 7X DoD w/ verify options, and many other methods

- Fully hot-swappable

- Configurable for any and all major data wiping software tools

- Expansion accessories for IDE 3.5" & 2.5", along with 1.8" and ZIF for additional tool-free loose drive connections.

Other Loose Drive Erasure Solutions from DestructData, Inc.

Hammer
Erases to to 4 SATA/PATA drives simultaneously

SCSI Hammer
Erases up to 28 SCSI drives simultaneously

Validator
Independent Data Erasure Verification Tool

The VALIDATOR is a single-purpose device designed to verify drive erasure in a simple PASS/FAIL process. This industry-leading tool is the result of a unique combination of data erasure and forensic analysis expertise.

DESTRUCTDATA
MEDIA SANITIZATION SOLUTIONS

www.destructdata.com