

MediaVise[®]

Destroys Computer Hard Drives and other Electronic Data Storage Media

Phiston Technologies develops a Formidable Weapon to Crush Data Piracy and Identity Theft

Improper disposal or inadequate destruction of data on storage media are leading causes of data piracy and identity theft. Businesses spend inordinate resources to protect sensitive and confidential information stored in their data centers.

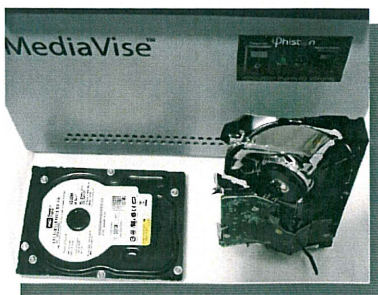
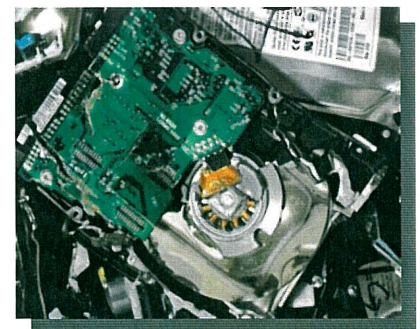
The greatest vulnerability is not from network intrusions. Data pirates have found an easy target in storage media such as hard drives that have not been completely erased before disposal or recycling, thus compromising sensitive data.



The Phiston MediaVise[®] is guaranteed to decimate data storage media rendering them unreadable and sensitive data unrecoverable before they fall into the hands of criminals.

KEY BENEFITS

- Complete warping of the entire storage platter
- The only hassle free automated system
- Plugs into wall socket for easy operation, no adaptors needed
- Currently under final review by the National Security Agency (NSA), once approved will be the first hard drive destruction unit on the NSA - EPL (Evaluated Products List)



PRODUCT FEATURES

- Patented crushing plates deliver 40,000 lbs. of force to the well protected platters and read heads
- Destruction takes 30 seconds
- Media is crushed, mangled, and completely unreadable
- Debris collection bin allows for effortless disposal
- Drives are rendered completely unreadable before disposal.



MediaVise[®]

Technical Specifications

MODEL	MediaVise [®]
ACTUAL WEIGHT	160 lbs.
PRODUCT DIMENSIONS	25" x 19" x 12" (H x L x W)
SHIPPING WEIGHT	185 lbs.
SHIPPING DIMENSIONS	30" x 22" x 15" (H x L x W)
VOLTAGE	120V ± 10%, 60Hz
MAXIMUM CURRENT	13 A @ 120V
CORD SPECIFICATIONS	6 Feet @ 15A
MAXIMUM MEDIA SIZE	5.75" x 1.25" x 4" (H x L x W)
FULL CYCLE TIME	30 seconds
MEDIA ACCEPTED	2.5 & 3.5 hard drives, cell phones, DLT and LTO tapes

