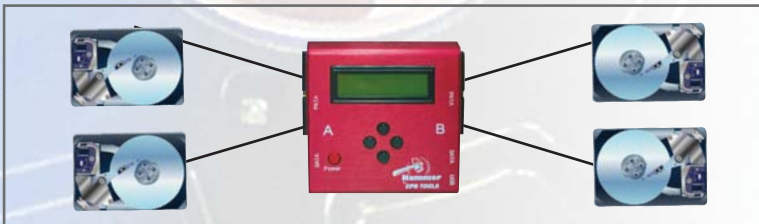


SECURITY ENGINEERED MACHINERY



Once the Hammer cycle is complete, hard drives can be reused.



Connect up to 4 drives at a time or connect up to 4 Hammer units to a network hub for 16 drive capability.

Features

- Secure Erase / Pattern Erase
- Auto Partitioning / Auto Formatting
- Auto Image Copy
- NIST 800-88 Compliant / NIST 800-36 Compliant
- SATA and PATA interfaces
- High Speed UDMA transfers
- Verify after complete
- Portable
- Up to Four Drives at one time
- USB 2.0 for storing and printing verification logs

Technical Data Sheet

Hammer™

Data Security Device

The Hammer is a hard disk drive erasure tool. The device will securely erase all data written to the attached drives, up to 4 drives at once. Both PATA and SATA interfaces are supported. Secure Erase is implemented allowing guaranteed, uninterrupted erasure of all data stored on the media. If a drive does not support the secure erase command, NIST 800-36 and 800-88 compliant data erase methods are used.

Once each connected device is erased, the user can configure the system to partition, format and image source data to each of the drives. Once the process has been started, the Hammer will execute each step until complete.

Hammer is a one step tool that will erase all data from a drive and prepare the drive to be redeployed into service.

Specifications

Drive Interfaces:	Parallel ATA (PATA) & Serial ATA (SATA)
Host Interface:	USB 2.0
Max Transfer Rate:	Up to 3.6 GB per minute
Input Voltage:	+12 VDC
Max Input Current:	3.5A
Voltage Supplied to Drives:	+12VDC, +5VDC
Device Addressing Support:	28 bit & 48 bit supported
Max transfer mode:	UDMA Mode 4
Supported Devices:	ATA 4 through ATA 7
Dimensions:	4.15"L x 1.41"H x 4.16"W
Approx. Device Weight:	11 oz.



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