Hammer™

[Secure Erase-Enabled Data Purging Device for PATA / SATA Harddrives]

- Destroys all data on up to four PATA/SATA harddrives simultaneously without destroying the drive
- NIST 800-88 / NIST 800-36 compliant
- Harddrives may be reused - promoting better eco-stewardship ♻
- Verifies data has been removed
- Generates a stored or printed audit trail
- Link with USB hubs to manage dozens of drives
- Wipes and clones drives in a single operation
- Portable, stand alone device delivers additional functionality when used with the CPR Toolbox software application (included).

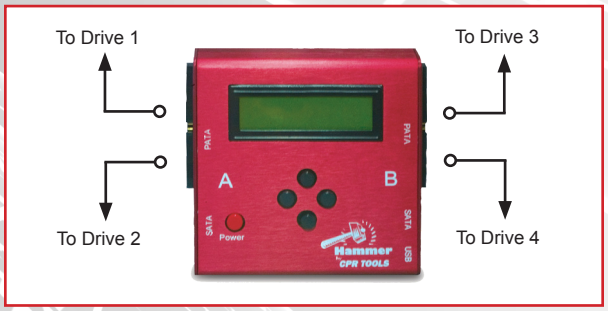
CPR Tools' Hammer implements firmware based erasure command to completely purge all data from ATA harddrives. This easy to use, one-step device connects to up to four harddrives via standard cables and erases data at speeds up to 4.0 GB per minute. For onsite data purging, the compact, portable Hammer operates as a stand alone device...or connect to the CPR Toolbox software utility (included) for additional functionality. Optional battery-powered Bluetooth printer creates an audit printout onsite.

THE SECURE ERASE ADVANTAGE

Developed by the NSA, firmware-based Secure Erase is a standard technology embedded in most ATA/SATA harddrives. When this command is implemented by the Hammer, the harddrive is assigned a random password that locks the drive down. It will not unlock until the Secure Erase procedure is complete. Furthermore, the Hammer is faster, more secure, and far more energy efficient that software overwrite solutions.

NIST MEDIA SANITATION RECOMMENDATIONS

The National Institute of Standards and Technology has established new standards for electronic media santization that ranks Secure Erase above degaussing at the highest security level that does not involve actual physical destruction. For more information, download NIST Special Publication 800-88 here.



SPECIFICATIONS

Drive Interfaces	Parallel ATA (PATA) Serial ATA (SATA)
Host Interface	USB 2.0
Max transfer rate	Up to 4.0 GB / minute
Input Voltage	+12 VDC
Max input currentq	3.5A
Voltate to drives	+12VDC, 5+VDC
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 Weight	11 oz.

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