

V660 HDD EVO

Hard Drive Degausser & Tape Eraser



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The V660 HDD Evo is a high energy, degausser especially designed to eliminate all data from computer, laptop and server hard drives. The V660 will also erase data from high coercivity tape, including LTO, DLT, Super DLT, AIT and more.

Hard drives are completely erased in just **20 seconds**, making it the fastest hard drive degausser available.

Easy & Safe Operation

Operation of the V660 could not be easier. Simply place the hard drive into the support, close the lid and either push the "Degauss" button on the control panel or use the infrared remote control. Each hard drive is completely erased in only four passes.

Meeting the Standards

The NSA recommends that hard drives are sanitized (erased) with a degausser. The V660 offers the quickest, most cost effective solution.

Note: After degaussing, hard drives (and some media) are not reusable.

Features:

- Erases high coercivity hard drives & tape
- Quick & reliable, hands-free degaussing
- Only 20 second erase time per hard drive
- Manual & infrared remote control operation
- Cost effective
- 3 year warranty, upgradeable to 5

Hard Drive Support

Rotate drive in support to achieve maximum gauss field & maximum erasure



Infrared Remote Control
For safe, hands-free erasure

Manual/Remote Key
Secure degausser from misuse

The V660 HDD Evo is manufactured by Verity Systems.

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Secure & Safe Operation


With safety in mind and to meet the latest **ICNIRP** Magnetic Exposure Guidelines, the V660 can be operated remotely via the infrared remote control. The unit can also be locked in the manual or remote operation position by removing the key – preventing possible misuse.

Who Recommends Hard Drive Degaussing?

As part of their guidelines for the sanitization of magnetic media, **degaussing** is recommended by the following organizations:

- National Institute of Standards & Technology
- Department Of Defence
- GCHQ (British Government)

Make the V660 part of your data security policy!

SPECIFICATIONS	
Media Handling:	Hard Drives: 3½" and 5¼" PC DLT Tapes: Super DLT I, II & III, DLT IV -VSL, S-DLT, LT01, LT02, LT03, LT04; LTO5, 9840; 9940 Other media erased: ½" Computer Tape; Diskettes – single/boxed; DC 600, 2000; TK50, 70, 85, 3480/3490E/3590/3590E; 4mm; 8mm; Exabyte; Travan; DLT; DAT; ZIP Disk; Ultrium
Power Supply:	220 ~ 240v 50Hz / 208 ~ 220v 60Hz
Current Rating:	9 amps typical
Degaussing Force:	7000 peak gauss
Duty Cycle:	Non-continuous
Dimensions WxHxD: (with lid shut)	16.5" x 6" x 19" 420mm x 150mm x 480mm
Media Support Area: (erasing area)	Length: 5.75" (146mm) Width: 3.97" (101mm) Height: 0.98" (25mm) Maximum physical drive size is the standard 3.5", half height device
Weight:	77lbs (35kg)
Throughput:	20 hard drives per hour typical
Controls:	On/Off Manual/Remote Key switch
Indicators:	On/Off Erase field Coil power supply warning light 
Warranty:	36 months back to base, all parts & labour included. 60 month warranty option available



The vulnerability of information stored on hard drives is a recognized security risk. Every time a PC leaves a company's control, all the data stored on it will go with it. Deleting or overwriting files is simply not enough as someone with the right forensic software can recover "deleted" files very easily. And what if the hard drive is faulty? The storage platters will still contain information which could be read once repaired.

The only way to safeguard complete and permanent erasure is to use a degausser. Although in most cases this will render the hard drive inoperative, the cost of a replacement hard drive cannot be compared to the cost to a company if sensitive information can be read by a third party.

With over 25 years of experience, Verity Systems is recognized as the world leading manufacturer of degaussers.

Regulatory Compliance

Strict industry standards & government regulations are in place, that force organizations to mitigate the risk of unauthorized exposure of confidential corporate & government data. These regulations include **HIPAA** (Health Insurance Portability and Accountability Act); **FACTA** (The Fair and Accurate Credit Transactions Act of 2003); **GLB** (Gramm-Leach Bliley); **Sarbanes-Oxley Act (SOx)**; and **Payment Card Industry Data Security Standards (PCI DSS)**.

Security of data is also a legal requirement under the European Union's **Data Protection Directive (95/46/EC)** & the UK's **Data Protection Act 1998**, ensuring the complete removal of all data from redundant equipment is essential to maintain the security and integrity of data. In addition, many standards insist that the process of data destruction is fully traceable. Using a degausser to sanitize media provides a **fully auditable** procedure.