



***New for 2005***



The HDTD-8200 now comes standard with a convenient carrying case, making it easy to erase media in multiple locations.

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***The HDTD-8200 is the industry solution for permanent erasure of data contained on hard drives and tape media such as DLT, SDLT and 8mm.***

***The HDTD-8200 meets compliance standards for mandates requiring complete elimination of private and confidential information on hard drives before disposal.***

The HDTD-8200 is designed to permanently remove all data and formatting from today's tapes and hard drives. Stored energy is quickly released to produce short, focused erasing fields that penetrate through the hard drive housing, changing the magnetic properties contained on the data disk platters.

Because the HDTD-8200's erasing field is many times stronger than the writing and erasing heads inside the hard drive, the HDTD-8200 will provide superior erasure over re-write programs that rely on the hard drive's internal write heads.

The HDTD-8200 will automatically erase all formats and sizes of hard drives including SCSI and IDE. The HDTD-8200 doesn't rely on software, therefore it will erase all operating systems.

In addition, degaussing is the only way of erasing hard drives that are not functioning.

To further enhance the HDTD-8200's portability, we have now included a convenient carrying case. This allows the HDTD-8200 to be easily transported to where the media is, thus reducing the risk of confidential data leaving a secure area.

New security and privacy mandates now require complete erasure of media containing customer and employee information prior to the re-use or disposal of the media. Degaussing is the most reliable and quickest way of meeting these requirements.

SPECIFICATIONS	
<b>Power Supply</b>	120V ±5%, 50/60 Hz
<b>Power Consumption</b>	Under standby      20W (0.2A) While charging      200W (2A) At the time of ERASE   50W (0.5A)
<b>Degausser System</b>	Direct-current system
<b>Operating Time</b>	<b>Initial Test:</b> 45 sec. <b>Erasing:</b> 2.5 min. per hard drive.
<b>Generating Magnetic Field</b>	5,000 Oe
<b>Tray Size</b>	1.37 in. (W) x 4.5 in. (H) x 7.87 in. (D) 35mm (W) x 115mm (H) x 200mm (D)
<b>Erasing Area Size</b>	1.37 in. (W) x 4.5 in. (H) x 3.54 in. (D) 35mm (W) x 115mm (H) x 90mm (D)
<b>Media</b>	2.5 type, 3.5 Type HDD
<b>Temperature</b>	41°F - 104°F (5°C - 40°C)
<b>Humidity</b>	10%H - 40%H (without condensation)
<b>Weight</b>	<b>HDTD-8200:</b> 31 lb. (14 Kg) <b>Case:</b> 13 lbs. (5.85 kg) <b>Shipping:</b> 52 lbs. (23 Kg)
<b>Size</b>	<b>HDTD-8200:</b> 16.25 in. (L) x 7 in. (W) x 10.5 in. (H) 415.18mm (L) x 178.85mm (W) x 268.27mm (H) <b>Case:</b> 19 in. (L) x 9.5 in. (W) x 15 in. (H) 485.45mm (L) x 242.72mm (W) x 383.25mm (H) <b>Shipping:</b> 24 in. (L) x 15 in. (W) x 21 in. (H) 613.20mm (L) x 383.25mm (W) x 536.55mm (H)
<b>Accessories Included</b>	Carrying case, power cable, two attached removable trays, spacer for 3.5 inch HDD, spacer for freelance size media, spacer sized for 2.5 inch, HDD spacer for thin 2.5 inch HDD, operation manual and 1 Year Warranty.
<b>Note</b>	Hard Drives are not reusable after having been erased.