

**HD-3WXL IRONCLAD**  
HD-3WXL & IRONCLAD Erasure Verification System

**NEW 2016**



HD-3WXL degausser with IRONCLAD shown

**Valuable data demands IRONCLAD proof of erasure.**

HD-3WXL with IRONCLAD erasure verification system validates data has been completely eliminated. Fully integrated with the HD-3WXL hard drive degausser, the IRONCLAD scans the serial number, captures an image of the degaussed hard drive, and records the operator ID, and erasure status of degaussed hard drives. This essential information is then preserved in an IRONCLAD erasure report. IRONCLAD provides complete documentation of the data elimination process.

**Why IRONCLAD**

- HD-3WXL degausser completely erases all data in 10 seconds
- Scans serial numbers of degaussed hard drives
- Records images of degaussed hard drives
- Documents operator ID and erasure status of hard drives
- Generates IRONCLAD erasure report with images for audit purposes
- Creates a secure erasure verification process
- Provides proof data is completely eliminated

**HD-3WXL IRONCLAD Includes:**

- HD-3WXL high-speed, high-powered degausser
- Image capture system
- Touch screen control head
- IRONCLAD erasure report software
- Bar-code scanner and stand
- Stylus
- IRONCLAD software support for one year
- “Degaussed” labels for erased hard drives



**Bar-Code Scanner**

Scans hard drive serial numbers as you degauss.



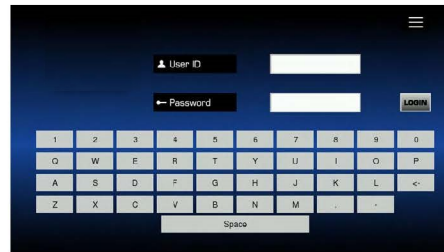
**Stylus**

For use with the touch screen control head.

## Screen Shots



Opening screen



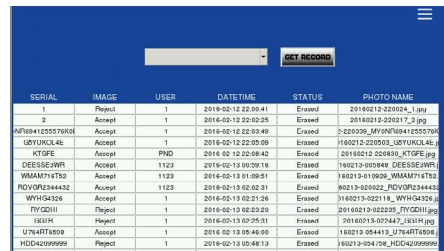
Secure login



Data collection



Accept or reject image



List view of erasure status



Detailed record of erasure status



The IRONCLAD contains the following interfaces:

1. Ethernet Port
2. 4 USB (To connect with: HD-3WXL, bar-code scanner, thumbdrive, or optional mouse, and keyboard)
3. HDMI; image device connection
4. Stylus pen hole
5. Power; can be connected to most AC forms

IRONCLAD SPECIFICATIONS	
Storage capacity	8G (900 MHz RAM)
Power supply	120-370VAC, 47-440 Hz
Power consumption	15W
Fuse	250VAC H3.15A
Overall dimensions (HxWxD)	control head: 6.5 x 9.6 x 2.5 (in.) 167 x 243 x 63 (mm) camera unit: 7.7 x 5.6 x 4.9 (in.) 196 x 143 x 125 (mm)
Weight	control head: 4 lbs (1.8 kg) camera unit: 1.2 lbs (.5 kg)
Warranty	One-year manufacturer's limited warranty