The World Leader In Data Destruction

SSC-25SSD

SPACESAVER Compliance Package



SCAN-1X

Media Destruction Report Software SCAN-1X
Barcode scanner



HD-2XTSS

PD-5 NSA Listed hard drive destroyer

SSD-CADDY

Compact workstation

SSD-1 Solid-state destroyer

SPACESAVER Package

SPACESAVER is the complete, secure hard drive & solidstate media destruction solution. The SPACESAVER compliance package includes the high-speed HD-2XTSS degausser, the NSA EPL Listed PD-5 hard drive destroyer, SSD-1 solid-state media destroyer, SSD-CADDY, SSD-MT10 media transport sleeves, and destruction verification report generating software and scanner voucher.

The PD-5 fits securely on top of the SSD-Caddy that conveniently holds the SSD-1 and SSD-MT media sleeves, making the SPACESAVER ideal in compact office spaces.

Package Features

- · HD-2XTSS high-speed hard drive and tape degausser
- PD-5 NSA Listed hard drive destroyer
- SSD-1 patented solid-state destroyer
- SCAN-1X media destruction report software and scanner voucher
- SSD-CADDY compact workstation accessory for easy SSD-1 and SSD-MT storage



Space Saving Compliance

- Erase hard drives and tape in 8 seconds with the HD-2XTSS high-speed degausser.
- Physically destroy hard drives to NSA standards with the PD-5 hard drive destroyer.
- Physically destroy solid-state media with the SSD-1 solid-state destroyer.
 - Track, document, and generate a media destruction report using the SCAN-1X software and scanner.

IRONCLAD® Verification

Add the IRONCLAD Integrated Auditing System to your SPACESAVER compliance package. IRONCLAD captures a JPG image of the media and automatically generates a Certificate of Erasure and Destruction, including the crush depth of the PD-5 physical destroyer.

IRONCLAD documents and records the gauss field strength of each erase cycle.



SPACESAVER Package Includes:

HD-2XTSS High-Speed Degausser

- Fast—8 seconds for complete erasure of all data on hard drives and tape
- 10,000 gauss completely erases all data on hard drives
- · Degauss multiple drives at one time
- · Complies with government and industry regulatory standards
- · Integrates with SCAN-1X and automatically generates media destruction reports

NSA Listed PD-5 Hard Drive Destroyer

- 10+ tons of force crushes up to 1,800 2.5" laptop hard drives per hour, 10 per cycle
- · Fast 20-second cycle time
- · Tested by the NSA and NSA-EPL Listed for the destruction of hard drives
- · Sturdy crush chamber stands up to enterprise use
- · Electric motor, no messy hydraulics

SSD-1 Patented Solid-State Destroyer

90 spikes puncture, perforate, waffle, and demolish individual memory chips on solid-state media, thumb drives, and SSHDs preventing data retrieval.

Recommended Options:





CASE-25SSD Transport Case

IRONCLAD Erasure Verification System







"Degaussed" Labels

SSD-MT media transport sleeves

	SPECIFICATIONS
Ordering Information	SSC-25SSD: North America SSC-25SSDA: LATAM
	SSC-25SSDE: APAC, EMEA
Includes	HD-2XTSS, PD-5, SSD-1, SSD-MT, SSD-CADDY, SCAN-1X voucher
Certificates/Listings	HD-2XTSS: ETL Listed • UL, IEC, CSA, CE and RCM certified • TAA compliant PD-5: NSA/CSS Listed • ETL Listed • UL, IEC, CSA, CE, KC and RCM certified • FCC and TAA compliant
Magnetic Field	1 tesla (10,000 gauss) nominal
Erasure Verification	SCAN-1X voucher included IRONCLAD optional
Charge Time	8 seconds (nominal)
Throughput	HD-2XTSS: Up to 1920 (1.8 in.) Up to 960 (2.5 in.) Up to 240 (3.5 in.)
	PD-5: Up to 1,800 (2.5 in.) Up to 360 (3.5 in.)
Power Requirement	HD-2XTSS Series: 90-250VAC ±5%, 50/60 Hz PD-5 Series: 100-240VAC ±5%, 50/60 Hz
Media	HD-2XTSS: <u>Hard drives</u> : Laptop, standard, network up to 1.5 in. in height <u>Tape media</u> : All LTO, all DLT, AIT, 2590 series, 8mm, and others PD-5: Hard drives up to 2.25 in. in height SSD-1: SSD ¹ , flash USB thumb drives, mobile phones ² , SSHD controller boards Scanner: Barcode scanner scans any type of barcode
Power Consumption	HD-2XTSS: During standby: 17W During charge: 145W (avg) At the time of erase: 17W PD-5: During standby: 90W
0	During crush: 1200W (max)
Chamber/Drawer Capacity	HD-2XTSS: 4.3 x 1.25 x 5.9 (in.) 108 x 31.8 x 148.6 (mm)
(HxWxD)	PD-5: 2.26 x 4.9 x 6.8 (in.) 57.4 x 123.7 x 172.2 (mm)
	SSD-1: 0.5 x 3 x 6 (in.) 13.2 x 73.7 x 152.4 (mm)
Overall Size (HxWxD)	18 x 13.0 x 19.3 (in.) 459.7 x 330.2 x 489 (mm)
Weight	HD-2XTSS 34 lbs. (15.44 kg) PD-5 79 lbs. (35.9 kg) SSD-1 8.3 lbs. (3.8 kg)
Warranty	HD-2XTSS • PD-5: One-year manufacturer's limited warranty standard, optional three-year limited warranty available HD-2XTSSA • HD-2XTSSE • PD-5A • PD-5E: One-year manufacturer's limited warranty standard SSD-1: Ninety-day manufacturer's limited warranty standard
Made in the USA	By Garner Products, Inc.
1Enterprise SSDs must have rack mounts and metal casings removed prior to	

¹Enterprise SSDs must have rack mounts and metal casings removed prior to degaussing or destruction.

Note: Hard drives and some tapes are not reusable after being degaussed.





²All items must have the battery removed prior to degaussing or destruction.