



## ***XTINCT: Secure Data Destruction Version 4 Release 1 – New Features***

### ***z/OS 1.11 Support***

Full support for the IBM z/OS 1.11 Operating System.

### ***RESTART Capabilities***

The DISKINIT command has been enhanced to generate a “Restart Key”. If you choose to “stop” XTINCT during execution, you can restart the processing with the next device in the select list.

### ***Real Time Monitor***

XTINCT offers a Real Time Monitor feature via the ISPF interface. What has completed and what is pending is easily identified by the monitor facility.

### ***Tape Erase***

The TAPEINIT command allows the user to allocate a single drive and erase as many tapes as required.

### ***General Information***

XTINCT meets all the requirements of US Department of Defense (DoD) 5220.22-M (Clearing and Sanitization Matrix for Clearing Magnetic Disk) by overwriting all addressable locations with a single character. XTINCT also meets the sanitization requirement by overwriting all addressable locations with a character, its complement, then a random character and verifying. For tapes, the DoD only considers degaussing or pulverizing the tape to be a valid erase. XTINCT meets the requirements of most users by overwriting the tape and use of the hi-speed data security erase patterns.