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ForensicSoft's SAFE (System Acquisition Forensic Environment) product lines use innovative engineering to bring the reliability, speed, and convenience of software write-blocking to the protection of digital evidence. Our SAFE boot disk is the first and only commercially available, forensically-sound boot disk for Windows, providing flexibility and ease-of-use not found in competing Linux products. Our SAFE Block product is a forensically-sound software write-blocker for Windows, and replaces the need for the various hardware write-blockers used with your forensic workstation.

SAFE™ Block XP

Software Write Blocker

SAFE Block XP is a software write-blocker that facilitates the safe acquisition and analysis of any disk or flash media attached directly to your forensic workstation running Windows XP operating system (32 or 64 bit).

FEATURES:

- Forensically sound
- Passed 100% of NIST test suite
- Up to 10 times faster than hardware write blockers
- Blocks all devices (SAS, SCSI, FC, SATA, PATA, USB, IEEE 1394, RAID, etc.)
- Provides access to IDE HPA/DCO
- Remembers blocked status of disks



SAFE™

Windows Boot Disk

SAFE (CD or USB) boots any x86 computer to a forensically-sound (write-blocked) version of Windows, and then serves as a platform for the acquisition and analysis of the booted device using your favorite Windows-based forensic tools.

FEATURES:

- Forensically sound
- Passed 100% of NIST test suite
- Supports all Windows drivers (including those not available for Linux)
- Full NTFS and NTFS Compressed write support
- Built in case logging
- Vendor independent, supports the Windows forensic tools of your choice

Free Trial available at www.forensicsoft.com or for more information info@forensicsoft.com

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