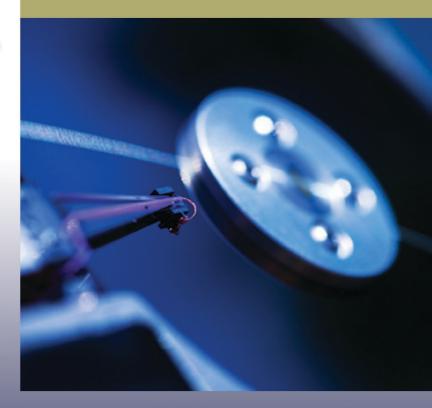
#ForensicSoft

www.forensicsoft.com

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 Block product line is a forensically-sound software write-blocker for Windows, and replaces the need for all the various hardware write-blockers used with your forensic workstation. SAFE Block To Go provides the means to create the most powerful Windows forensic control boot disk in the world.



SAFE Block

Software Write-Blocker

SAFE Block 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 operating system. Available for Windows XP, Visita, 7, and 8, and 10 in 32 or 64-bit versions.

FEATURES:

- Verified to be forensically-sound by NIST Test Suite
- Tested to be 10X faster than hardware write blockers
- Works on all devices (SAS, RAID, IDE, SATA, SCSI, USB, IEEE 1394, etc)
- Unlocks the disk HPA/DCO (depending on version of SAFE Block)
- Remembers blocked states of devices

SAFE Block To Go Windows Boot Disk

SAFE Block Win 10 To Go is the next generation in forensic Windows boot disks. It turns the forensic examiner's Windows 10 To Go bootable USB drive into a fully-functional, forensically sound, and portable Windows 10 OS with capabilities far surpassing all other boot disks.

FEATURES:

- Full Windows forensic workstation on a USB disk
- Image/triage/analyze tablets, laptops & servers without drive removal
- The trusted write-blocking of SAFE Block in a portable version
- Supports all Windows 10 device drivers
- Runs every Windows forensic tool in your toolbox

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