

Passware Password Recovery Kit Forensic v.11.1

A Complete Password Recovery and Evidence Discovery Solution for Computer Forensics

Passware, Inc., has combined all its proven password recovery tools and encryption detection technology, and released a complete encrypted evidence discovery solution for computer forensics. All password recovery and decryption algorithms that Passware has developed and improved for the past 13 years are now available in the all-in-one Passware Password Recovery Kit Forensic.

Passware Kit Forensic includes over 30 password recovery tools, Encryption Analyzer Professional, Search Index Examiner, FireWire Memory Imager, and a Portable Version to provide immediate password recovery for any protected file detected on a PC or over the network while scanning.

It recovers or resets passwords for more than 200 different

types of files, as well as decrypts hard drives, PGP archives, and unlocks Windows 7 Administrator accounts. Many types of passwords are recovered or reset instantly.

To recover difficult passwords, Passware Kit Forensic efficiently uses distributed and cloud computing, multi-core and multi-CPU systems, eight password recovery attacks, nVidia GPU and Tableau TACC hardware acceleration.

Passware Kit Forensic, complete with FireWire Memory Imager, is the first and only commercial software that decrypts BitLocker and TrueCrypt hard disks, and instantly recovers or bypasses Mac and Windows login passwords of seized computers.

Features	Benefits
All-in-one password recovery for 200+ file types	Recover all types of passwords for almost any file
Integrated Encryption Analyzer Pro scans computers and network for password-protected items	No encrypted file on a PC or over the network is skipped
Includes Search Index Examiner to retrieve electronic evidence from a Windows Desktop Search Database	Get summary of all documents and emails using only one file from the target computer
Includes a Portable USB Version	Recover passwords without installing Passware Kit on a target PC
Includes FireWire Memory Imager to acquire a physical memory image of a seized computer	Decrypt BitLocker and TrueCrypt hard drives in minutes
Recovers encryption keys for BitLocker-encrypted USB and hard drives	
Decrypts mounted TrueCrypt volumes, or recovers passwords for unmounted containers	
Resets passwords for Local and Domain Windows Administrators	Get Administrative access to any computer in minutes
Recovers Mac User Login passwords from computer memory	Get Administrative access to any Mac OS in minutes
Recovers password Mac keychain files	Get access to saved passwords, private keys, certificates, etc.
Extracts passwords from Windows/Unix/Mac hashes	Recover user account names and login passwords
Extracts passwords from registry files and SAM	Recover passwords for Windows users, websites, and network connections of a standalone system
Instant online decryption of Word/Excel files up to version 2003	Unprotect important documents immediately
Supports Distributed Password Recovery and Amazon Compute Cloud	Accelerate password recovery with distributed and cloud computing
Efficiently uses multi-core CPUs, multiple nVidia and ATI GPUs, and Tableau TACC hardware accelerators	Reduce time spent on recovering difficult passwords
Basic password recovery attacks: Dictionary, Xieve, Brute-force, Known Password/Part, Previous Passwords	Set up the password recovery process in the most precise way
Combination of attacks for passwords like "strong123password"	
MD5 hash values for forensic reports	Get reports for cases
1-year Subscription to updates included	Get all updates and additions free for one year

System Requirements: MS Windows 7/Vista/2008/2003/XP/2000 (32- or 64-bit), 1 GHz processor, 512 MB RAM, .NET Framework 4.0

For additional information, please visit:

www.lostpassword.com/kit-forensic.htm

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