

## With Secure Data Wiping, You Can Avoid:

- Identity theft
- Stolen bank and card information
- Extortion
- Company espionage
- Hacks
- PR scandals
- GDPR/ Other Compliance fines
- and many other reputation damaging & costly incidents.

### Why Wipedrive

WipeDrive securely and permanently erases hard drives and other storage hardware that are being retired or recycled. Used by the U.S. Military, Department of Defense, Department of Homeland Security, as well as the largest banks and health care organizations, WipeDrive's disk-wiping software is certified to the EAL 2+ Common Criteria level.

WipeDrive is one of the only data destruction solutions software that has been successfully evaluated to the EAL 2+ Standard. The EAL 2+ certification is required for use by the US Department of Defense, Department of State, and Homeland Security.

After over a year of testing by the National Security Agency (NSA) and Booz Allen Hamilton, an international independent Consulting Firm, ([www.boozallen.com](http://www.boozallen.com)) the conclusion of WipeDrive's performance is:

*"WipeDrive is a disk sanitizing tool that permanently erases all data from hard drives and other data storage devices. This includes but is not exclusive to: HPA partitions, DCO partitions, remapped sectors, operating systems, programs, and user files. This data is permanently destroyed as to make any type of forensic data recovery impossible."*

## Erase with WipeDrive to comply with GDPR and all the below listed data erasure standards

- Common Criteria EAL 2+
- US DoD 5220.22-M
- NIST 800-88 REV 1 Compliant
- Meets the Common Criteria Evaluation and Validation Scheme
- HIPAA
- FACTA standards
- Sarbanes-Oxley
- US Army AR380-19
- US Air Force System Security Instruction 5020
- US Navy Staff Office Publication P-5329-26
- US National Computer Security Center TG-025
- NATO NIAPC
- GB HMG Infosec Standard #5 Baseline
- GB HMG Infosec Standard #5 Enhanced
- German VSITR
- Australian Defense Signals Directorate ACSI-33(X0-PD)
- Australian Defense Signals Directorate ACSI-33(X1-P-PD)
- Canadian RCMP TSSIT OPS-II Standard Wipe
- CIS GOST P50739-95
- CSEC ITSG-06
- Standard single pass overwrite



### WipeDrive complies with all of the following disk wipe standards:

- US DoD 5220.22-M
- Standard single pass overwrite
- US Army AR380-19
- US Air Force System Security Instruction 5020
- US Navy Staff Office Publication P-5329-26
- US National Computer Security Center TG-025
- Australian Defense Signals Directorate ACSI-33 (X0-PD)
- Australian Defense Signals Directorate ACSI-33 (X1-P-PD)
- Canadian RCMP TSSIT OPS-II Standard Wipe
- CIS GOST P50739-95
- GB HMG Infosec Standard #5 Baseline
- GB HMG Infosec Standard #5 Enhanced
- German VSITR

# Versatile Deployment Options

## Standard

### *Wipe Individual Computers*

Run WipeDrive on individual computers from a CD, USB drive, or .exe file.



## PXE Network

### *Many At A Time, One Location*

Run WipeDrive on hundreds of computers simultaneously from a PXE network.



## Remote Wipe

### *Many At A Time, Many Locations*

Run WipeDrive remotely on any computer with administrative access.

