

CERTIFIED. COMPLIANT.

Secure Drive Wiping Software
For HDD, SSD in PC, Mac & Server



**IDEAL FOR ENTERPRISE,
GOVERNMENT, INSTITUTION & SMB**

Securely Erases Sensitive & Confidential Data
Across Drives, Devices & Platforms

BitRaser serves your needs for a certified solution that can assure permanent data erasure when disposing or returning leased IT assets. It can securely wipe data beyond data recovery from all kinds of storage devices & generates tamper free audit trails. BitRaser's trusted automated reporting helps you to meet internal & external data security audit requirements and comply with global data privacy laws or regulations like - EU GDPR, GLB, SOX, HIPAA, ISO27001, PCI DSS etc.

SOFTWARE WITH EXCELLENT CAPABILITIES



SECURE ERASURE

Securely erases data from HDD, SSD, USB, desktop, laptop & server beyond recovery, managing the end-of-lifecycle of storage devices.



CLOUD INTEGRATION

Provides flexibility to create users, manage license distribution & maintain central repository of reports & certificates.



CERTIFIED ERASURE

100% tamper-proof certificates, that ensure compliance with various national & international data protection regulations.



REPORT FOR AUDIT TRAILS

Generates erasure reports for audit trails with option to customize and save report in various formats like PDF, XML.



INTERNATIONAL STANDARDS COMPLIANCE

Supports extensive list of 24 International erasure standards including NIST 800-88, DoD 3 & 7 Passes, HMG, etc.



CONFIGURATION & AUTOMATION

Automate erasure process across IT assets. Ability to customize erasure process as per international erasing standards.

BITRASER ADVANTAGE



Safeguard
Privacy



Mitigate
Risks



Prevent Data Thefts
& Leakage



Get Maximum
Resale Value



Safely Donate for
Fulfilling CSR Obligations

BITRASER, AN INNOVATION BY **STELLAR**, THE GLOBAL
DATA CARE EXPERTS TRUSTED BY MILLIONS, SINCE 1993.



TECHNICAL SPECIFICATIONS



CERTIFIED DATA ERASURE

- Securely erases data from PCs, laptops & rack mounted drives
- Simultaneously erase 32 drives at high speed.
- Supports erasure of all major drive types - SATA, PATA, SSD, NVMe, M.2, PCI, SAS, SCSI, IDE, USB, Fibre Channel & FireWire
- Supports 24 global & 5 custom erasure standards like DoD, NIST, HMG etc.
- Erases hidden areas like HPA, DCO & remapped sectors.
- Supports multiple block size drives.
- Supports RAID dismantling.
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- Supports Internet connectivity via Ethernet & Wi-Fi.
- Secure client server communication with AES encryption.



CONFIGURATION & AUTOMATION

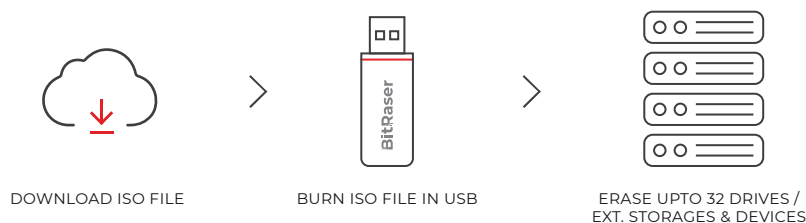
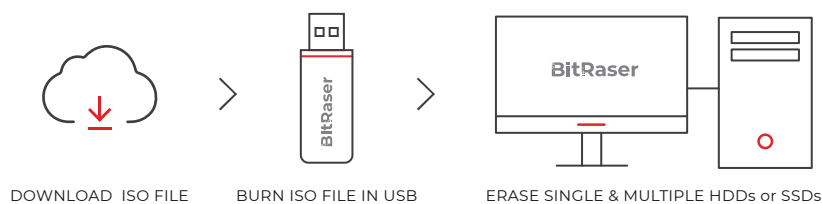
- Create bootable USB using downloadable ISO image from Cloud.
- Customize your ISO image to preconfigure settings for easy deployment.
- Cloud based console for user, license management & maintaining repository of reports.
- Customize erasure process as per erasing standards.
- Allows two methods to verify erasure process.
- Ability to add asset tag & pre-report information before erasure.
- Identifies dead drives through LED notification.



ERASURE REPORT & CERTIFICATE

- Generates secure & 100% tamper proof erasure certificates for audit trails in PDF & XML.
- Export reports from client to cloud.
- Option to customize report.

BITRASER DEPLOYMENT



+BitRaser is also available as an offline solution via USB.

TESTED & CERTIFIED



+1-844-775-0101

sales@bitraser.com

www.bitraser.com

24 GLOBAL STANDARDS

- NIST 800-88 Clear
- NIST 800-88 Purge
- US - DoD 5220.22-M (3 passes)
- US - DoD 5220.22-M (ECE) (7 passes)
- US - DoD 5200.28-STD (7 passes)
- Russian - GOST-R-50739-95 (2 passes)
- B.Schneier's Algorithm (7 passes)
- German Standard VSITR (7 passes)
- Peter Gutmann (35 passes)
- US Army AR 380-19 (3 passes)
- NATO Standard (7 passes)
- US Air Force AFSSI 5020 (3 passes)
- Pfitzner Algorithm (33 passes)
- Canadian RCMP TSSIT OPS-II (4 passes)
- British HMG IS5 (3 passes)
- Zeroes
- Pseudo-Random
- Pseudo-Random & Zeroes (2 passes)
- Random Random Zero (6 passes)
- British - HMG IS5 (Baseline Standard)
- NAVSO P-5239-26 (3 passes)
- NCSG-TG-025 (3 passes)
- BitRaser Secure & SSD Erasure
- Firmware Based Disk Array Erasure
- +5 Customized algorithms

SYSTEM REQUIREMENTS

PROCESSOR : x86 or x64

RAM : 4 GB Recommended

USB PORT : 2.0 / 3.0

CD-ROM : Optional

ALSO AVAILABLE

- BitRaser Drive Eraser with Admin Console
- BitRaser Mobile Eraser & Diagnostics
- BitRaser File Eraser