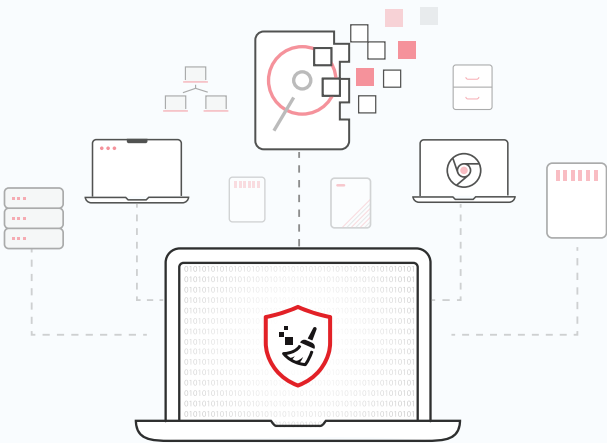


Drive Wiping Software

Secure & Certified Drive Erasure Tool for HDD, SSD, PC, Laptop, Mac, Chromebook & Server.

BitRaser fulfills your need for a certified data wiping solution that ensures the permanent erasure of data bearing devices when retiring IT assets, returning leased equipment, or reallocating devices. The software generates certificate of destruction that serves as an audit-trail and helps comply with global data privacy laws, regulations & standards like – EU-GDPR, GLBA, SOX, HIPAA, PCI-DSS & ISO 27001.



Tested , Approved & Certified



Software with Excellent Capabilities

- ✓

Secure Erasure
Securely erases sensitive data beyond recovery from Loose drives (SSD, HDD), PC, Laptop, Mac® (M4, M3, M2, M1, T2, T1), Chromebook & Server.
- ✓

Report & Certificate of Destruction
Software generates a tamper-proof report & certificate of destruction to meet compliance with CCPA, EU-GDPR, ISO 27001, HIPAA,etc . Report can be saved in PDF, CSV & XML.
- ✓

Automate Data Wiping
Fully automate user actions like erasure, verification method & more to increase operator's productivity & mitigate risk of human errors.
- ✓

ERP & API Integration
BitRaser is integrated with Makor ERP & RazorERP for seamless asset management. BitRaser API is also available to integrate with other Asset management tools like Ivanti, SolarWinds.
- ✓

Cloud Console
Provides flexibility to create & edit users, manage license distribution & maintain central repository of reports & certificates.
- ✓

Global Data Wiping Methods
Supports 26+ International erasure methods including NIST 800-88 Clear, NIST Purge, IEEE-Purge, IEEE-Clear, DoD 3 Pass, DoD 7 Pass, etc.
- ✓

ServiceNow Integration
BitRaser integrates with ServiceNow to validate erasure approvals, enforce organization-defined sanitization standards, and sync erasure reports within the IT asset environment.
- ✓

Multiple Deployment Options
Utilize cloud console to erase drives using USB or PXE-Boot solutions. For locations without internet leverage offline solution to wipe drives. Perform remote erasure using MSI package.

Benefits of Data Erasure



HELPS MEET COMPLIANCE



PREVENTS DATA BREACH



PROMOTES DEVICE REUSE



REDUCES CARBON EMISSIONS

Other Specifications

Certified Data Erasure & Reporting

- Simultaneously erase 100 drives using USB variant
- Erase upto 65000 drives simultaneously using Network Cloud variant
- Supports erasure of all major drive types - SATA, PATA, SSD, SAS-SSD, SED, NVMe, SAS, SCSI, etc.
- Erases hidden areas like HPA, DCO & remapped sectors*
- Supports multiple block size drives & RAID dismantling
- Option to add 20 custom fields
- Erase BitLocker encrypted drives
- Export reports from machine to cloud in online & offline version
- Option to customize report with logo & watermark
- Detects Autopilot & Apple MDM enrolled devices before erasure and records the status in erasure reports.

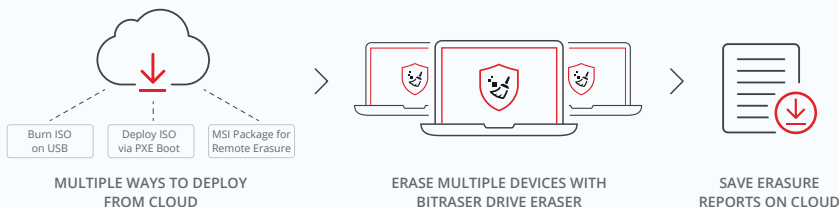
Configuration & Automation

- Create bootable USB using downloadable ISO image from Cloud
- ISO Customization for automating data erasure process
- Cloud based console for user, license, & reports management
- Allocate licenses to pool users from admin licenses
- Transfer licenses from cloud to BitRaser offline dongle*
- Allows two methods to verify erasure process
- Identifies dead drives through LED notification
- Cloud API integrates with IT asset management tools
- Integrates with ServiceNow, Makor ERP & RazorERP

* Not applicable for Chromebook & Mac

BitRaser Deployment

Deployment options include USB, PXE boot over network, or MSI package for remote wiping on Windows endpoints.



HAPPY CUSTOMER

BitRaser's wiping capability with built-in system diagnostics has been very helpful. The software helped us wipe multiple drives flawlessly. It also comes with verifiable reports and certificates of erasure performed on drives, which is really helpful for audit & compliance needs.



Brian Matney

26+ 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)
- IEEE 2883:2022 Clear
- IEEE 2883:2022 Purge
- Russian - GOST-R-50739-95 (2 passes)
- B.Schneier's Algorithm (7 passes)
- German Standard VSITR (7 passes)
- Peter Gutmann (35 passes)
- US Army AR380-19 (3 passes)
- NATO Standard (7 passes)
- US Air Force AFSSI-5020 (3 passes)
- Pfitzner Algorithm (33 passes)
- Canadian CSEC ITSG-06 (1-3 Passes)
- NSA 130-1 (3 passes)
- British HMG IS5 (3 passes)
- Zeroes
- +Other 8 Standards

OTHER PRODUCTS

- BitRaser Drive Eraser Chromebook
- BitRaser Drive Eraser for Mac
- BitRaser Mobile Eraser & Diagnostics
- BitRaser Hardware Diagnostics
- BitRaser Drive Verifier



BitRaser Authorized Partner



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BITRASER IS AN INNOVATION FROM STELLAR
Data Care Experts since 1993.

