Closed-Circuit Television (CCTV) Footage

Permanently Erase CCTV Footage & Video Evidence from Storage Devices

100% Secure | Certified | Compliant with Global Standards Suitable for Businesses, Government Agencies, Law Enforcement, Security Firms, and Enterprises

WIPE ONCE, GONE FOREVER

Even after deletion or drive formatting, CCTV footage can be recovered with forensic tools. SysTools Data Wipe makes surveillance videos permanently unrecoverable using certified erasure algorithms.

Erase all forms of surveillance and investigation related footage, including:

- Security camera recordings from offices, homes and public areas
- Confidential law enforcement surveillance videos
- Body-worn camera footage & investigation evidence
- Sensitive corporate, industrial, or retail monitoring data
- Archived CCTV footage from DVR/NVR systems

SUPPORTED DEVICES

SysTools Data Wipe is compatible with a wide range of storage devices:

- PC & Laptop Drives (HDD/SSD)
- External Hard Drives & USBs
- Memory Cards (SD, MicroSD, CF, etc.)
- Digital Cameras & Portable Devices
- Pen Drives, PATA Drives and More

With **SysTools**, your surveillance data is wiped with **100% confidentiality**, leaving no trace behind for misuse, tampering, or unauthorized recovery.

KEY FEATURES OF SYSTOOLS CCTV DATA WIPE SOFTWARE

Wipe CCTV Recordings & Footage
Securely erase surveillance videos, evidence and confidential monitoring files.

Erase DVR/NVR & Storage Devices
Permanently remove CCTV footage from hard drives, DVR/NVR units and USB devices.

10+ Data Wiping Algorithms
Choose from multiple international erasure standards including DOD, NATO, British HMG IS5, Russian GOST, Gutmann, and more.

Wipe Free Space on Drives
Eliminate recoverable video fragments left in free storage space, making recovery impossible.

Forensic-Grade Assurance
Verification mechanisms ensure erased CCTV footage cannot be restored with any recovery tools.

Reports & Legal Certification
Automatically generate tamper-proof erasure reports for compliance, legal requirements, and regulatory assurance.

GLOBAL SECURITY STANDARDS & COMPLIANCE

SysTools Data Wipe complies with ISO/IEC 27001:2022 and other security benchmarks.

ISO Standards:

★ **A.11.1.2:** Secure erasure before equipment reuse or disposal

★ **A.8.3.2:** Secure disposal of media no longer required

Regulatory Compliance:

EUROPEAN UNION: Data deletion follows the requirements of the Regulation of the European Parliament and Council concerning the protection of personal data and the free movement of such data (General Data Protection Regulation – GDPR)

https://eur-lex.europa.eu/legal-content/EN/TXT/HTML/?uri=CELEX:52012PC0011&from=en

UNITED STATES: Data sanitization is performed in line with NIST Special Publication 800-88 Revision 1

http://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-88r1.pdf

GENERAL: Compliance with major administrative, privacy, and security frameworks—including PCI DSS, HIPAA, and SOX—requires the secure removal of data.

MACHINE PREREQUISITES

Hard Disk	: Minimum 100 MB free
RAM	: 4 GB recommended
Processor	: Intel® Core™ 2 Duo or above

Certifications

ISO 9001:2015

ISO/IEC 27001:2022

Data Wiping Methods

Low Grade:

➤ Zero (1 Pass)
➤ Random (1 Pass)
➤ Simple Wipe (1 Pass)

Medium Grade:

➤ Random + Zero (2 Passes)
➤ US DoD 5220.22-M (3 Passes)
➤ British HMG IS5 (3 Passes)

High Grade (Military/Army):

➤ Peter Gutmann (35 Passes)
➤ Russian GOST-R-50739-95 (3 Passes)
➤ NATO Standard (7 Passes)

Trusted by 3M+ Users Worldwide

SysTools has been simplifying technology for individuals and enterprises with secure, reliable, and certified solutions.

Key Benefits of SysTools Data Wipe

Personalized Wiping Modes	Fast & Reliable Data Erasure	100% Irrecoverable Deletion	Prevents Identity Theft & Data Leakage	Automates Erasure for Businesses	Generates Compliance Reports

SysTools®

Simplifying Technology

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