



RUSHFILES INDUSTRY OVERVIEW

How RushFiles fits operational, security, and compliance needs across major industries.



CONSTRUCTION

Construction projects involve drawings, contracts, compliance forms, supplier files, and on-site documentation. Teams need fast access from office, field, and equipment.



Key Capabilities

- Integration with Sharp and Ricoh MFPs used in construction sites.
- Compatibility with Safie cameras for real-time project documentation.
- Open API for ERP, supply chain, and project management software.
- Offline access & auto-sync for remote file access.
- Granular role-based access controls for subcontractors, clients, and employees.
- End-to-end encryption to secure sensitive project data.
- On-premise deployment options for firms needing strict data governance.



GOVERNMENT

Government agencies require secure, compliant, and efficient document storage solutions to manage sensitive information, interdepartmental collaboration, and regulatory compliance.



Key Capabilities

- Government-controlled infrastructure & militarized zone hardware setup.
- Data Island architecture for national security requirements.
- Multi-level authentication for sensitive document access.
- Immutable storage and ransomware recovery.
- Role-based access control for compliance with government policies.
- Detailed file, folder, and user activity logs for full transparency.
- Secure document sharing between ministries, municipalities, and agencies.



FINANCE & BANKING

Financial institutions require secure data management, regulatory compliance, and efficient approvals to meet industry standards. RushFiles provides a reliable and compliant storage for financial workflows.

Key Capabilities

- Data Island architecture for full data segregation and security.
- ERP & Accounting Integration (SAP, QuickBooks, Oracle Financials).
- Automated document versioning, tracking, and regulatory audit logs.
- Granular permission settings for sensitive financial records.
- Customizable workflows for invoices, transactions, and legal documents.
- GDPR, SOX, and local financial regulations with in-depth reporting and monitoring.



MANUFACTURING

Manufacturing companies manage intellectual property, supplier documentation, and design blueprints that require strict access control and revision tracking.

Key Capabilities

- Integration with ERP, PLM, and supply chain software.
- Real-time file activity tracking ensures transparency for audits and regulatory compliance.
- Meets industry-specific security standards (ready for ISO 27001, ITAR, GDPR) with detailed reporting and user logs.
- Automated backup and ransomware protection prevent data loss and production downtime.
- Data Island architecture ensures proprietary designs, patents, and trade secrets remain isolated and secure.
- End-to-end encryption prevents unauthorized access or leaks of confidential R&D data.



HEALTHCARE

In the healthcare sector, patient data security and compliance are critical. RushFiles enables HIPAA, GDPR-compliant file management for hospitals, clinics, and research labs.

Key Capabilities

- Integration with EHR systems, medical imaging, and lab tools.
- Continuous access to critical medical data with offline capabilities for emergencies.
- Granular access controls for healthcare professionals.
- Built-in ransomware recovery and backup solutions protect against cyber threats.
- Ready for HIPAA, GDPR, and local healthcare regulations with built-in compliance tools.
- End-to-end encryption protects patient records, ensuring confidentiality and data integrity.



ENERGY DISTRIBUTION

The energy sector requires secure access to infrastructure documentation, compliance records, and operational data while ensuring teams have real-time access to important files.

Key Capabilities

- On-premise deployment & Data Island architecture for secure storage.
- SCADA, ERP, GIS integration for energy operations.
- Offline access capabilities for engineers in restricted-access zones.
- ISO 27001, NERC CIP compliance tracking & reporting.
- Automated backup and ransomware recovery safeguard against cyberattacks and data loss.
- Detailed file activity logs provide complete traceability for compliance audits.