

Brochure

SecureDoc™ Enterprise

ENDPOINT ENCRYPTION DEVICE CONTROL COMPLIANCE

Your business data lives on laptops, desktops, servers, and USB drives. If any device is lost, stolen, or improperly disposed of, that data is at risk. SecureDoc encrypts everything, making your data completely unreadable to anyone who isn't authorized.

One console. Every device. Full control.

What It Protects

- ✓ Laptops, desktops, servers & VDI
- ✓ USB drives, SD cards & external media
- ✓ Files, folders & network shares
- ✓ Servers and cloud workloads

What It Prevents

- ✓ Data loss from stolen devices
- ✓ Unauthorized access to sensitive files
- ✓ Compliance & audit failures
- ✓ Data exposure from improper disposal

Why Choose SecureDoc?

Complete Protection, Every Platform

- ✓ Full disk encryption (AES 256-bit) certified to the highest standards (FIPS 140, OPSWAT Platinum)
- ✓ Works with Windows, macOS, and Linux, plus built in BitLocker and FileVault management
- ✓ Supports hardware self-encrypting drives (TCG OPAL) with the widest compatibility in the industry
- ✓ Removable media encryption and device port controls to prevent data leaks

Simple Management & Compliance

- ✓ One console to deploy, manage, and monitor encryption across all devices
- ✓ Integrates with Microsoft Entra ID and Active Directory for user and policy management
- ✓ Single dashboard for compliance reporting to support HIPAA, GDPR, PCI DSS, and more
- ✓ Network-aware pre-boot authentication keeps remote users protected

Zero Disruption to Your Team

- ✓ Encryption runs in the background, users keep working without interruption
- ✓ Multiple recovery options reduce helpdesk calls for forgotten passwords
- ✓ Lost or stolen device? Remotely lock, reboot, or crypto-erase (makes data irrecoverable) devices
- ✓ Single sign-on and network-aware unlock keep users productive and secure

At a Glance

Feature	Details
Encryption	Full disk, file & folder, removable media, BitLocker, FileVault, TCG OPAL SEDs
Platforms	Windows 10+, macOS 13+, Ubuntu 14.04+, RHEL 6.6+
Certifications	FIPS 140-2 / 140-3, OPSWAT Platinum
Authentication	MFA, smart cards, USB tokens, phone (BLE), network-aware pre-boot, passwordless
Management	Centralized console (SES) with Active Directory & Entra ID integration
VDI Support	Citrix XenDesktop, VMware Horizon, Parallels RAS
Remote Actions	Remote lock, reboot, crypto-erase, challenge/response recovery, add/remove users or change authentication methods on device
Compliance	HIPAA, GDPR, PCI DSS – single-dashboard reporting

Grow As You Need

SecureDoc scales with your business. Start with endpoint full disk encryption (FDE) and add modules as your needs grow:

- ✓ **SecureDoc File Encryption** – protect individual files, folders, and network shares
- ✓ **SecureDoc for Servers** – encrypt physical server infrastructure
- ✓ **SecureDoc CloudVM** – protect virtual and cloud workloads

All managed from the same SecureDoc Enterprise Server console.

Ready to protect your data?

Contact us to learn how SecureDoc can secure every device in your organization.