

Secure Collaboration, Cloud Storage & Data Access Management

The HighSide product suite enables the modern business, addressing challenges in productivity, data sharing and engagement typically stymied by data security and data access requirements.

Data Security Meet Business Productivity

Over the last decade, organizations have been inching towards transforming their business into digital workplaces. But in many businesses, security, privacy and compliance requirements made this digital transformation impractical at best and impossible at worst.

Traditional cloud based sharing and collaboration tools were focused on the user with little concern for enterprise data security controls - in fact, many of the leading business tools were born from consumer applications.

HighSide addresses these challenges with a suite of modern business applications powered by **SecureOS**, a distributed cryptographic encryption management system. HighSide's business applications bring modern collaboration, cloud file storage & sharing and access management controls to the security and compliance conscious organization. Even organizations who have already committed to less secure collaboration environments can take advantage of encryption plugins powered by HighSide.

Collaborate with Sensitive Data & Ensure Compliance

HighSide gives organizations the ability to collaborate on sensitive projects, share confidential information and ensure compliance with all major governance regimes such as ITAR, HIPAA, CMMC, FINRA, FFIEC, GDPR, SEC and more.

Deploy On-Prem & FedRAMP Impact Level 6

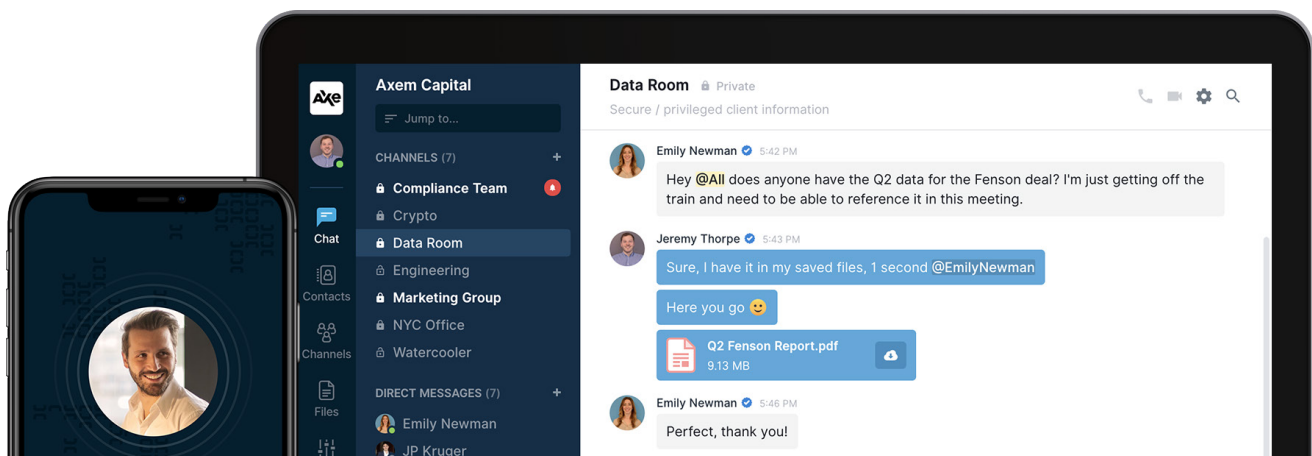
HighSide can be run within isolated computing environments meeting Impact Level 5 (IL5) and Impact Level 6 (IL6) requirements as defined by the US DoD Cloud Security Requirements Guide.

Securely Store & Share Files in the Cloud

With HighSide's e-2-e encryption and distributed trust architecture, your data is secure at rest, safe in transit and readily available for user collaboration

Broker Access & Authentication with Zero Trust

With HighSide's e-2-e encryption and distributed trust architecture, your data is secure at rest, safe in transit and readily available for user collaboration





HighSide Product Suite

SecureCollab

HighSide's secure collaboration platform, SecureCollab, bridges the gap between data security requirements and business productivity demands. A modern collaboration environment built for security conscious organizations and regulated industries, provides a true end-to-end encrypted environment complete with the features and functionality your employees demand. Ensure every communication - chat messages, group conversations, document collaboration, voice & video call - are secure and compliant.

SecureDrive

SecureDrive ensures data portability without sacrificing data security, compliance and real-time access controls. Fully encrypted file sharing & cloud storage merges the ease of use employees expect from consumer grade systems, with the data security and compliance controls enterprise's require.

SecureOS

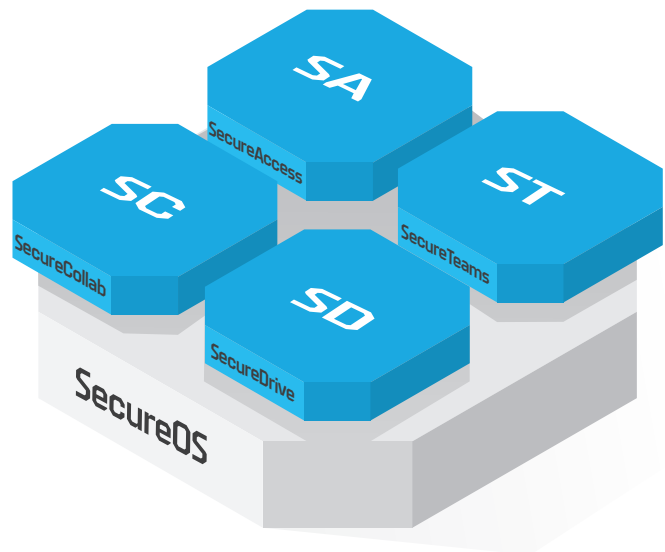
Designed as a high-integrity communications layer, the SecureOS architecture is a cross-platform software system which allows for users to enjoy the benefits of confidentiality and integrity through various applications. SecureOS's strength lies in its distributed private root of trust system - basically, the way that it distributes encryption keys and manages identity away from centralized identity stores, many of which rely on traditional Public Key Infrastructure (PKI).

SecureAccess

HighSide's zero trust access & identity management application fulfills the promise that authentication security should enable users, not confound them. Broker access with or without credentials to internal and 3rd party systems via HighSide's distributed private root of trust Identity environment and integrated user management.

SecureTeams:

Encrypted messaging integrated directly into Microsoft Teams ensures both sensitive and every day business conversations can take place in the same place. Push-button deployment brings end-to-end encryption to Microsoft Teams, allowing users to securely encrypt messages and files sent through your existing Teams deployment across all devices.



HighSide is the global leader in secure collaboration & distributed data access controls. Powered by a distributed cryptographic key management infrastructure, HighSide's suite of products enable businesses to engage securely in a remote first world. Through our zero-trust technology, teams have access to a modern unified communications and file sharing platform including voice, video, text and files, reducing risk of shadow IT and reliance on dated and insecure communications channels.

HighSide delivers applications that users actually want to use and that security leaders want to deploy. Founded in 2015, the company has offices in Columbia, MD, Esch-sur-Alzette, Luxembourg and New York, NY.

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