

Data Loss Protection & Data Breach Prevention with Document GPS

In today's high-risk digital environment, organizations face unprecedented threats from cyberattacks, insider leaks, and accidental data loss. Traditional document management systems often fall short in providing real-time visibility and control once a document leaves an organization's perimeter. Document GPS offers a transformative solution, empowering businesses with live, persistent control over their documents, even after they are shared.

Organizations across industries struggle with

- ❌ Uncontrolled document distribution (email, downloads, unauthorized sharing)
- ❌ Lack of visibility into who accesses sensitive documents, when, and from where
- ❌ Inability to revoke access once a document is sent
- ❌ High risk of data loss due to accidental deletion, theft, or improper handling
- ❌ Compliance issues related to GDPR, HIPAA, and other regulatory frameworks



Document GPS introduces a secure, blockchain-based document control system that enables persistent, real-time governance over your documents, even after they've left your organization.

Live Access Control

Instantly revoke or grant access to documents from a centralized dashboard, even if the recipient has already downloaded the file.

Document Tracking

Monitor the exact location, access time, and device used to open your documents globally.

Immutable Audit Trails

Blockchain-backed logging ensures every interaction with a document is recorded, providing irrefutable evidence of access history.

No Download or Print (If Desired)

Enforce strict rules to prevent printing, downloading, or copying, keeping data confined to authorized viewers.

Key Benefits



Prevent Data Breaches

Stop unauthorized access or redistribution of sensitive data before it happens.



Eliminate Data Loss

Maintain full control of your documents, even when shared externally or accidentally leaked.



Ensure Compliance

Meet stringent regulatory requirements by demonstrating precise control and visibility over sensitive documents.



Minimize Insider Threats

Revoke access or disable functionalities the moment a risk is detected, without needing to retrieve the original file.