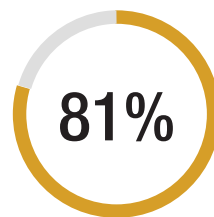




## About Keeper Security, Inc.

Keeper Security, Inc., the creator of *Keeper*<sup>®</sup>, is the world's most trusted password manager and digital vault that uses a zero-knowledge security architecture and advanced encryption technology to store and secure your passwords and sensitive information covering notes, lists, files, photos and videos. Keeper is used by millions of people and thousands of businesses globally to protect their passwords and digital assets. In addition to its consumer product, Keeper also protects businesses and larger enterprises with *Keeper Business* and *Keeper Enterprise*, respectively. In 2018, Keeper Security expanded its product offerings with *KeeperChat*<sup>®</sup>, a secure messaging platform.

KeeperChat is the world's most secure messaging app. Created with the same zero-knowledge security architecture that Keeper Password Manager is known for, KeeperChat provides the highest level of privacy, security and storage for text messages and media attachments. With end-to-end encryption, password protected logins, message retraction and self-destruct as well as an encrypted private media vault, users are kept secure and able to maintain control of their privacy.



81% of data breaches are due to weak passwords or poor password management policies

## About Keeper Business

81% of data breaches are due to weak passwords or poor password management policies. With Keeper Business, users can quickly and easily create high-strength, random passwords. Management can enforce password policies and monitor password compliance with Keeper's dashboards, reporting, auditing and notifications. Teams of all sizes can share records, folders and files. Additionally, Keeper securely manages the lifecycle of privileged account credentials with role-based permissions and controlled credential sharing.

## About Keeper Enterprise

Keeper Enterprise includes everything in Keeper Business but adds enterprise-grade tools for rapid integration, automated user provisioning and advanced two-factor authentication. This includes *Keeper AD Bridge*<sup>™</sup> for Active Directory (or Open LDAP) synchronization, *Keeper SSO Connect*<sup>™</sup> for integrating with leading Single Sign-On (SSO) solutions and *Keeper Commander*<sup>™</sup>, an SDK that provides IT admins and developers with command-line tools to perform password management, password rotation and vault functionality. Advanced two-factor authentication options include Duo Security and RSA SecurID.



## What Makes Keeper Unique from Competitive Offerings

### Ease of Use & Availability on All Devices

Keeper is the most widely available password manager and digital vault in the industry. It is available across all major platforms and devices. Keeper works natively on iOS, Android, Windows Phone/Surface, Mac, PC, Linux and on major web browsers including Chrome, Safari, Firefox, IE and Edge. Keeper customers can access their vaults in both offline and online environments. Keeper also has KeeperFill™, an integrated and patented feature of Keeper which allows users to autofill their login credentials across mobile apps and browsers on any device.

### Superior & Trusted Security

Keeper makes significant investments in its security architecture, testing and certifications. It has the most security certifications in the industry covering SOC-2, TRUSTe and a host of others. At the government level, Keeper is both GSA and SAM certified. Unlike most traditional cloud storage providers or service offerings, Keeper is built using a zero-knowledge security architecture. In simple terms, this means that the Keeper customer is the only person who has knowledge of and control over their master password and their encryption keys for accessing their data.

### Comprehensive Digital Vault

Keeper's platform offers customers both Password Management and Secure File Storage in a single vault application. In addition to passwords and login credentials for websites and apps, Keeper customers can store sensitive documents, files, photos and videos in their Keeper Vault. With KeeperChat, images taken from inside the Keeper Vault are never stored outside the vault - i.e. they are not stored in the camera roll of the device.

### Keeper is GSA and SAM Certified for All U.S. Government Agencies

Keeper Password Manager & Digital Vault is available on General Services Administration (GSA) IT Schedule 70 and the System for Award Management (SAM). All government agencies now have access to Keeper software to protect their passwords, sensitive documents and other digital assets on all mobile devices and computers. A shorter procurement cycle can mean the difference in getting protected now versus trying to recover from a breach later, especially when it involves sensitive government accounts.

### Popularity

Keeper is available for both personal and business users. Keeper is trusted by millions of users and thousands of businesses worldwide. With thousands of five-star reviews in the app stores, Keeper is the highest-ranked password management solution in the industry.

### Pricing

Keeper has a free version as well as several pricing structures depending on if you're a single user, family or a business. Pricing for individual users is \$2.50 per month and the family plan (for up to five users) is \$5.00 per month, both billed annually. Keeper Business is \$2.50 per user per month and Enterprise is \$3.75 per user per month, billed annually. Keeper's premium subscription plans provide benefits including secure backup, unlimited device sync, web-based vault access, file storage and file and record sharing, among others.

### History

Keeper Security is a privately-held company that was founded in 2011 by Darren Guccione (CEO & Co-founder) and Craig Lurey (CTO & Co-founder). Keeper Security has four offices located in Chicago (Headquarters), California (Software Development), Ireland (EMEA Business Sales) and the Philippines (International Customer Support).

For more information, visit <https://keepersecurity.com>