

SafeCrypt[®] Cloud Storage Encryption



Fully Compatible With:



Dropbox



Google Drive



OneDrive



bitcasa

and other popular cloud storage providers

Total Lockdown for Your Sensitive Data in the Cloud

Cloud services like Dropbox and Google Drive make it fast, easy and affordable to store and share data. We use these services for everything from valuable intellectual property to corporate documents and even precious family photos.

But think about this: your data is stored in an unknown place, managed by unknown people with unknown access. Servers get hacked, secrets get leaked and people are careless. So how do you protect your data in the cloud?

SafeCrypt from DataLocker is a FIPS 140-2 validated, military grade, 256-bit AES encryption program that works with all your cloud storage providers.

How Does SafeCrypt Work?

Encryption Made Easy: With SafeCrypt, files are fully encrypted at your desktop and stored on your

cloud storage account. Even if your cloud service provider is hacked at root level or your personal login is compromised, your files are safe and secure.



Fully Compatible: SafeCrypt works with DropBox, Google Drive,

OneDrive, Bitcasa, Box and any other cloud service. You can also use SafeCrypt to encrypt local files, network drives, and external media such as USB flash and hard drives.



Advanced Security: SafeCrypt offers advanced features like encrypted file names, optional 2-factor authentication, brute force attack defense and zero knowledge software design.



Flexible and Expandable: With a simple installation and setup wizard, you can use SafeCrypt to create as many encrypted virtual drives as your system will allow.

Who Uses SafeCrypt?

SafeCrypt is for anyone who stores private or confidential data in the cloud. If your cloud storage account is hacked, the only thing they will see is fully AES encrypted data with no access to the encryption keys.

Available for Windows, Mac, and iOS – Android version is in development.

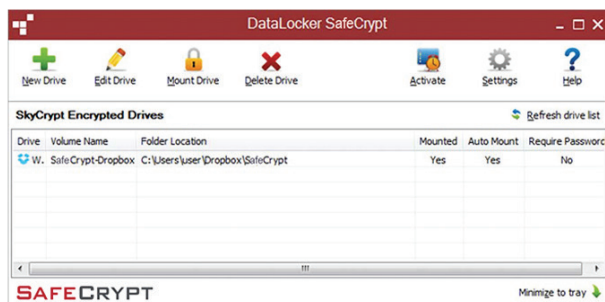
About DataLocker

DataLocker is an innovative provider of encryption solutions. DataLocker products secure systems, media, external storage and cloud services for governments, military and enterprises around the world. Headquartered in Overland Park, Kansas, DataLocker products combine superior convenience and usability with state of the art security. DataLocker is "Simply Secure." For more information, please visit

datalocker.com



How It Works



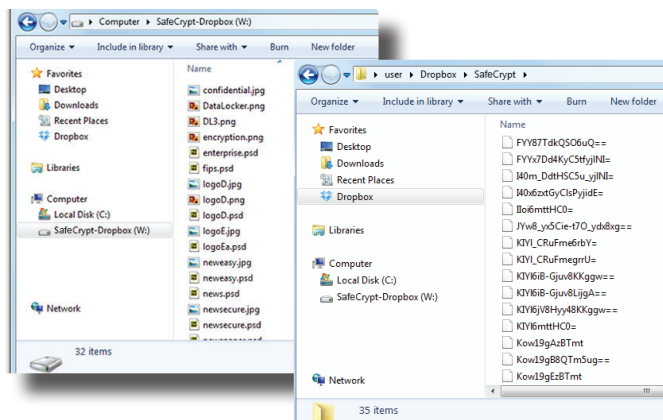
SafeCrypt creates a seamless layer of file level encryption that can be used by any application to secure your sensitive data. It utilizes a FIPS 140-2 validated 256 bit AES CBC mode encryption library to create a virtual drive that encrypts all the data saved to it. **SafeCrypt** requires no configuration or management to use.

Run **SafeCrypt**'s easy to use setup wizard, and follow the three simple steps to get started. Set your password, assign a drive letter to **SafeCrypt** and link it to your existing cloud storage provider. **SafeCrypt** can even be linked to a local folder to encrypt files anywhere on your machine. You can backup the drive's security token in case the encryption key is accidentally deleted from your cloud drive.



SafeCrypt-Dropbox (X:)

SafeCrypt creates a new virtual drive where you can save your files. Everything saved to the **SafeCrypt** drive is fully encrypted before it is transmitted to and stored in the cloud. The encrypted files and filenames in the **SafeCrypt** drive are automatically synced with your cloud storage provider. To access your files simply open your **SafeCrypt** drive. Your files are decrypted on the fly at your desktop.



Buy or Try Now

Download **SafeCrypt** and start your free 30-day trial. At only \$39.99/ license, **SafeCrypt** easily pays for itself with peace of mind and protection from data loss or unauthorized access. Volume discounts are available.

SafeCrypt.com