

## Welcome!

How To Use FileEncryption

Ove Bakken

Since you're here you're probably curious about how you use the FileEncryption tool.

The truth is you don't need to read a user manual. All you have to do is to pick your encryption password and start dragging and dropping files to be encrypted.

FileEncryption uses AES-GCM cryptography. Has a MIT license. And is free for all.

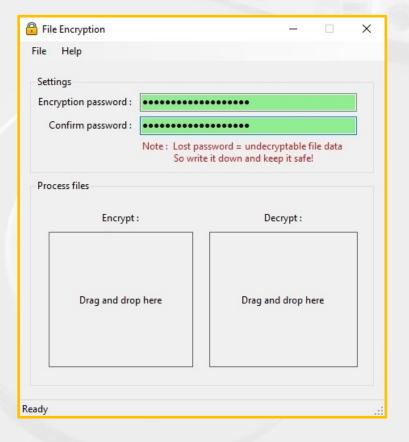
Executables and source code can be found at <a href="mailto:github.com/flaskevann/FileEncryption">github.com/flaskevann/FileEncryption</a>

## Setup

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Before encrypting or decrypting any files you must type a file encryption password:

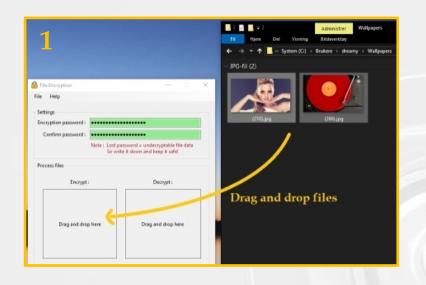


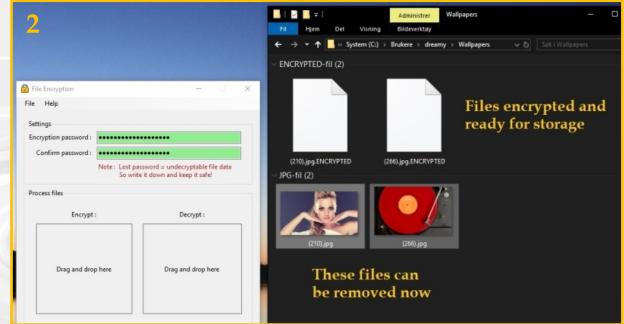
## Encryption Example

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A simple example showing two JPG-files getting encrypted:





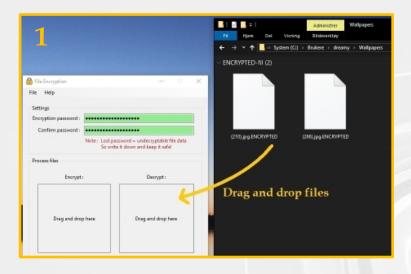
The process is painless and simple. Now you do it!

## Decryption Example

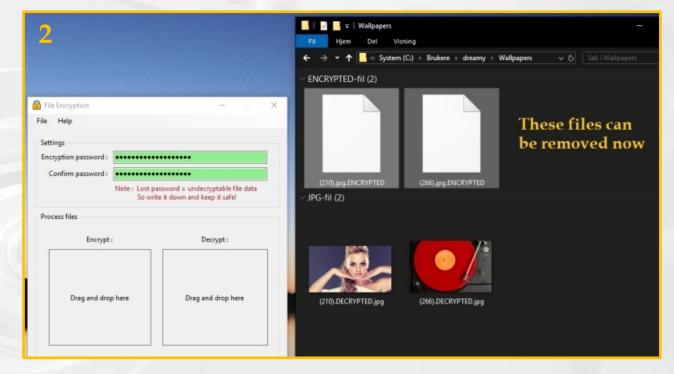
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Later when the encrypted files needs to be decrypted:



(If you use the wrong password, or try to decrypt a file that's not encrypted, you get an error!)



Be careful not to lose your encryption password. If you do, your data is lost forever.

