

CryptoExpert Express

Identity theft, financial fraud, corporate espionage, hackers, parental control.....all terms we are too familiar with. Losing your laptop or removable drive can be worse than losing your wallet. Protect yourself and protect your vital data data against unwarranted access. CryptoExpert Express is an advanced on the fly encryption software designed to keep unwanted users out. It creates password protected encrypted container(s) (secure files) that your Windows operating system sees as a removable drives.

Password-protected encrypted virtual drives are the best way to store important documents and sensitive files. Only you will be able to see and access them. The encrypted virtual drive file can be added to Windows with a single mouse click and presented to all your Windows Applications like any usual removable drive (D:, E:, F:, G: and etc). It acts like a real drive, any files saved to the volumes are encrypted instantly on the fly.

Easy as 1-2-3

- 1 Create encrypted container; set size, encryption scheme and create password.
- 2 Mount container; enter password and your computer sees a new removable drive.
- 3 Read and write data to the new removable drive as you would your hard drive. Data is encrypted on the fly.

CryptoExpert Express Features

Military Grade Security

Encrypt with Password up 10 characters long

Work with mutiple encrypted files at one time

Encrypt with AES 256, CAST 128, Blowfish 448, or 3DES

Create virtual encrypted drives from 20KB to 4GB

On the fly encryption

Easy to use interface creates removeable drives you use just like any other drive

Auto dismount encrypted volumes after set idle time

No backdoors no recovery method for lost passwords

Easy To Use Interface



Download Trial Version at www.opti3.com

Specifications

Operation System: Windows 2000, XP, or 2003

Encryption Schemes: AES 256, Cast 128, 3DES, or Blowfish 448

Encryption File Size: 20KB to 4GB

Password: One - Ten Characters

Container Location: Local Drive, Networks Drives, or Removeable Drives

Disk Requirement: Approx. 2MB

Supported File Types: All files can be encrypted