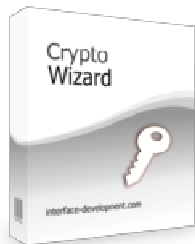


Crypto Wizard



Current Release Version: 1.0

Protect your data!

Encryption is the process of converting ordinary information into unintelligible cybertext. Decryption is the reverse, in other words, moving from the unintelligible ciphertext back to plaintext. A cipher is a pair of algorithms that create the encryption and the reversing decryption. The detailed operation of a cipher is controlled both by the algorithm and in each instance by a key. Cryptography algorithms and keys can therefore help you protect your data.

Crypto Wizard guides you through the steps to encrypt and decrypt files and create key files.

Features

Usability

Easy to use wizard application. Every step takes only a few clicks. Drag 'n' drop support. Save validation file with wizard.

Cryptography Algorithms

Rijndael (128 Bits), DES (64 Bits), Triple-DES (192 Bits), RC2 (64 Bits).

Preview

Summary of specified settings and options.

Output

Encrypted or decrypted file. Key file.

Help

Help for common tasks.

Services

1 year maintenance and premium support.

Requirements

- Intel Pentium 3, 500 MHz or equivalent
- Microsoft Windows 2000/XP/Vista/7
- Microsoft .NET framework (2.0)
- 256 MB RAM
- 10 MB free hard disk space