

## CyProtect File Encryption

File encryption with mit 512 bit PMC

### Secure ♦ Simple ♦ Fast

**Secure** by the use of polymorphic encryption (developed and patented in Germany)

**Simple** user interface

**Fast** without losing security

Do you want to protect your confidential files against unauthorized access ? Do you attach importance to security even if you give your data away (e.g. as email attachment)? You don't want to install and manage complex and expensive PKI?

With your daily work with sensible data a simple and fast file encryption tool will be of great value.

**CyProtect File Encryption** offers an easy to use file encryption tool with impressive speed.

With **CyProtect Key Administration** you can create keys and store them on a **Rainbow iKey** - so you expand your bunch of keys with an electronic pin protected key.

The sensational Polymorphic Cipher (short **PMC**) is used as encryption technology. It is based on self compiling code and resists all currently known methods of attack. Furthermore it is much faster than standard encryption algorithms like AES - even with 512 bit key length!

### Highlights

- ✓ simple installation and easy handling
- ✓ ultra secure with 512 bit key length
- ✓ Fast even with old hardware
- ✓ secure encryption without master key
- ✓ integration of Rainbow iKey 3000
- ✓ platform independant (Linux, Windows)
- ✓ compress during encryption
- ✓ secure removal of unencrypted original file

### Requirements

- x CPU: Intel x86 or compatible
- x System: Windows, Linux, FreeBSD



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