

Encryption Products

CryptoSoft Enigma

This product brings military strength encryption to the ordinary computer user without the complexities normally associated with strong data protection. It can be used to protect personal and business data from unauthorized access, for protecting e-mail correspondence, and for securely exchange of data over insecure channels Available in German, English, Spanish, and Hungarian.

| Description | Part # | US\$ |
|--|-------------|----------|
| CS Enigma (MS Windows 95/98/2000/NT) - 1 User | CSE_32_0001 | 69.00 |
| CS Enigma (MS Windows 95/98/2000/NT) - 5 User | CSE_32_0005 | 345.00 |
| CS Enigma (MS Windows 95/98/2000/NT) - 25 User | CSE_32_0025 | 1395.00 |
| CS Enigma (MS Windows 95/98/2000/NT) - 50 User | CSE_32_0050 | 2395.00 |
| CS Enigma (MS Windows 95/98/2000/NT) - 100 User | CSE_32_0100 | 4145.00 |
| CS Enigma (MS Windows 95/98/2000/NT) - 500 User | CSE_32_0500 | 14895.00 |
| CS Enigma (MS Windows 95/98/2000/NT) - 1000 User | CSE_32_1000 | 24875.00 |
| Description | Part # | US\$ |
| CS Enigma (MS Windows v.3.x) - 1 User | CSE_16_0001 | 69.00 |
| CS Enigma (MS Windows v.3.x) - 5 User | CSE_16_0005 | 345.00 |
| CS Enigma (MS Windows v.3.x) - 25 User | CSE_16_0025 | 1395.00 |
| CS Enigma (MS Windows v.3.x) - 50 User | CSE_16_0050 | 2395.00 |
| CS Enigma (MS Windows v.3.x) - 100 User | CSE_16_0100 | 4145.00 |
| CS Enigma (MS Windows v.3.x) - 500 User | CSE_16_0500 | 14895.00 |
| CS Enigma (MS Windows v.3.x) - 1000 User | CSE_16_1000 | 24875.00 |

Cryptographic SDK

The development kits are designed to make our cryptographic technology easily accessible to software developers, saving development time and costs. Our components give developers full control over the cryptographic algorithm through a simple interface, and avoid the requirement to code these details from scratch.

A license for any of the SDKs below can be purchased for the given one-time fee. A special license agreement has to be signed before by both parties.

Algorithm: Data Encryption Standard (DES)

Key-Length: 56 bit, 112 bit, 168 bit

Modes: ECB, CBC, OFB, CFB

| Platform | Units/Year | Part # | US\$ |
|-----------------|------------|-----------------|--------|
| DOS | 5000 | DK_DES_DOS_5000 | 200.00 |
| WIN16 | 5000 | DK_DES_W16_5000 | 200.00 |
| WIN32 | 5000 | DK_DES_W32_5000 | 200.00 |
| OS/2 | 5000 | DK_DES_OS2_5000 | 200.00 |
| Linux (Intel) | 5000 | DK_DES_LXI_5000 | 300.00 |
| Linux (SPARC) | 5000 | DK_DES_LXS_5000 | 400.00 |
| DG/UX (Intel) | 5000 | DK_DES_DGI_5000 | 300.00 |
| DG/UX (m88k) | 5000 | DK_DES_DGM_5000 | 500.00 |
| Solaris (Intel) | 5000 | DK_DES_SSI_5000 | 200.00 |
| Solaris (SPARC) | 5000 | DK_DES_SSS_5000 | 300.00 |
| SCO Unixware | 5000 | DK_DES_SCO_5000 | 300.00 |
| AIX | 5000 | DK_DES_AIX_5000 | 500.00 |
| HP/UX | 5000 | DK_DES_HPC_5000 | 500.00 |
| Ultrix | 5000 | DK_DES_DEC_5000 | 500.00 |
| IRIX | 5000 | DK_DES_SGI_5000 | 500.00 |

Copyright 2001 CryptoSoft GmbH All rights reserved. All trademarks are the property of their respective owners.

All prices and specifications are subject to change without prior notice. Some restrictions may apply. Prices are quoted in US dollars. Products manufactured in Germany.

| Algorithm: Blowfish | | | |
|----------------------------------|------------|-----------------|-------------|
| Key-Length: up to 448 bit | | | |
| Modes: ECB, CBC, OFB, CFB | | | |
| Platform | Units/Year | Part # | MSPR (US\$) |
| DOS | 5000 | DK_BLF_DOS_5000 | 200.00 |
| WIN16 | 5000 | DK_BLF_W16_5000 | 200.00 |
| WIN32 | 5000 | DK_BLF_W32_5000 | 200.00 |
| OS/2 | 5000 | DK_BLF_OS2_5000 | 200.00 |
| Linux (Intel) | 5000 | DK_BLF_LXI_5000 | 300.00 |
| Linux (SPARC) | 5000 | DK_BLF_LXS_5000 | 400.00 |
| DG/UX (Intel) | 5000 | DK_BLF_DGI_5000 | 300.00 |
| DG/UX (m88k) | 5000 | DK_BLF_DGM_5000 | 500.00 |
| Solaris (Intel) | 5000 | DK_BLF_SSI_5000 | 200.00 |
| Solaris (SPARC) | 5000 | DK_BLF_SSS_5000 | 300.00 |
| SCO Unixware | 5000 | DK_BLF_SCO_5000 | 300.00 |
| AIX | 5000 | DK_BLF_AIX_5000 | 500.00 |
| Ultrix | 5000 | DK_BLF_DEC_5000 | 500.00 |
| HP/UX | 5000 | DK_BLF_HPC_5000 | 500.00 |
| IRIX | 5000 | DK_BLF_SGI_5000 | 500.00 |
| Algorithm: Cast-128 | | | |
| Key-Length: up to 128 bit | | | |
| Modes: ECB, CBC, OFB, CFB | | | |
| Platform | Units/Year | Part # | US\$ |
| DOS | 5000 | DK_CST_DOS_5000 | 200.00 |
| WIN16 | 5000 | DK_CST_W16_5000 | 200.00 |
| WIN32 | 5000 | DK_CST_W32_5000 | 200.00 |
| OS/2 | 5000 | DK_CST_OS2_5000 | 200.00 |
| Linux (Intel) | 5000 | DK_CST_LXI_5000 | 300.00 |
| Linux (SPARC) | 5000 | DK_CST_LXS_5000 | 400.00 |
| DG/UX (Intel) | 5000 | DK_CST_DGI_5000 | 300.00 |
| DG/UX (m88k) | 5000 | DK_CST_DGM_5000 | 500.00 |
| Solaris (Intel) | 5000 | DK_CST_SSI_5000 | 200.00 |
| Solaris (SPARC) | 5000 | DK_CST_SSS_5000 | 300.00 |
| SCO Unixware | 5000 | DK_CST_SSS_5000 | 300.00 |
| AIX | 5000 | DK_CST_AIX_5000 | 500.00 |
| Ultrix | 5000 | DK_CST_DEC_5000 | 500.00 |
| HP/UX | 5000 | DK_CST_HPC_5000 | 500.00 |
| IRIX | 5000 | DK_CST_SGI_5000 | 500.00 |
| Algorithm: Safer+ | | | |
| Key-Length: up to 256 bit | | | |
| Modes: ECB, CBC, OFB, CFB | | | |
| Platform | Units/Year | Part # | US\$ |
| DOS | 5000 | DK_SAF_DOS_5000 | 200.00 |
| WIN16 | 5000 | DK_SAF_W16_5000 | 200.00 |
| WIN32 | 5000 | DK_SAF_W32_5000 | 200.00 |
| OS/2 | 5000 | DK_SAF_OS2_5000 | 200.00 |
| Linux (Intel) | 5000 | DK_SAF_LXI_5000 | 300.00 |
| Linux (SPARC) | 5000 | DK_SAF_LXS_5000 | 400.00 |
| DG/UX (Intel) | 5000 | DK_SAF_DGI_5000 | 300.00 |
| DG/UX (m88k) | 5000 | DK_SAF_DGM_5000 | 500.00 |
| Solaris (Intel) | 5000 | DK_SAF_SSI_5000 | 200.00 |
| Solaris (SPARC) | 5000 | DK_SAF_SSS_5000 | 300.00 |
| SCO Unixware | 5000 | DK_SAF_SCO_5000 | 300.00 |
| AIX | 5000 | DK_SAF_AIX_5000 | 500.00 |
| Ultrix | 5000 | DK_SAF_DEC_5000 | 500.00 |
| HP/UX | 5000 | DK_SAF_HPC_5000 | 500.00 |

Copyright 2001 CryptoSoft GmbH All rights reserved. All trademarks are the property of their respective owners.

All prices and specifications are subject to change without prior notice. Some restrictions may apply. Prices are quoted in US dollars. Products manufactured in Germany.

| Algorithm: Serpent | | | |
|----------------------------------|------------|-----------------|--------|
| Key-Length: up to 256 bit | | | |
| Modes: ECB, CBC, OFB, CFB | | | |
| Platform | Units/Year | Part # | US\$ |
| DOS | 5000 | DK_SRP_DOS_5000 | 200.00 |
| WIN16 | 5000 | DK_SRP_W16_5000 | 200.00 |
| WIN32 | 5000 | DK_SRP_W32_5000 | 200.00 |
| OS/2 | 5000 | DK_SRP_OS2_5000 | 200.00 |
| Linux (Intel) | 5000 | DK_SRP_LXI_5000 | 300.00 |
| Linux (SPARC) | 5000 | DK_SRP_LXS_5000 | 400.00 |
| DG/UX (Intel) | 5000 | DK_SRP_DGI_5000 | 300.00 |
| DG/UX (m88k) | 5000 | DK_SRP_DGM_5000 | 500.00 |
| Solaris (Intel) | 5000 | DK_SRP_SSI_5000 | 200.00 |
| Solaris (SPARC) | 5000 | DK_SRP_SSS_5000 | 300.00 |
| SCO Unixware | 5000 | DK_SRP_SCO_5000 | 300.00 |
| AIX | 5000 | DK_SRP_AIX_5000 | 500.00 |
| Ultrix | 5000 | DK_SRP_DEC_5000 | 500.00 |
| HP/UX | 5000 | DK_SRP_HPC_5000 | 500.00 |
| IRIX | 5000 | DK_SRP_SGI_5000 | 500.00 |
| Algorithm: Twofish | | | |
| Key-Length: up to 256 bit | | | |
| Modes: ECB, CBC, OFB, CFB | | | |
| Platform | Units/Year | Part # | US\$ |
| DOS | 5000 | DK_TWF_DOS_5000 | 200.00 |
| WIN16 | 5000 | DK_TWF_W16_5000 | 200.00 |
| WIN32 | 5000 | DK_TWF_W32_5000 | 200.00 |
| OS/2 | 5000 | DK_TWF_OS2_5000 | 200.00 |
| Linux (Intel) | 5000 | DK_TWF_LXI_5000 | 300.00 |
| Linux (SPARC) | 5000 | DK_TWF_LXS_5000 | 400.00 |
| DG/UX (Intel) | 5000 | DK_TWF_DGI_5000 | 300.00 |
| DG/UX (m88k) | 5000 | DK_TWF_DGM_5000 | 500.00 |
| Solaris (Intel) | 5000 | DK_TWF_SSI_5000 | 200.00 |
| Solaris (SPARC) | 5000 | DK_TWF_SSS_5000 | 300.00 |
| SCO Unixware | 5000 | DK_TWF_SCO_5000 | 300.00 |
| AIX | 5000 | DK_TWF_AIX_5000 | 500.00 |
| Ultrix | 5000 | DK_TWF_DEC_5000 | 500.00 |
| HP/UX | 5000 | DK_TWF_HPC_5000 | 500.00 |
| IRIX | 5000 | DK_TWF_SGI_5000 | 500.00 |
| Algorithm: Rijndael (AES) | | | |
| Key-Length: up to 256 bit | | | |
| Modes: ECB, CBC, OFB, CFB | | | |
| Platform | Units/Year | Part # | US\$ |
| DOS | 5000 | DK_RND_DOS_5000 | 200.00 |
| WIN16 | 5000 | DK_RND_W16_5000 | 200.00 |
| WIN32 | 5000 | DK_RND_W32_5000 | 200.00 |
| OS/2 | 5000 | DK_RND_OS2_5000 | 200.00 |
| Linux (Intel) | 5000 | DK_RND_LXI_5000 | 300.00 |
| Linux (SPARC) | 5000 | DK_RND_LXS_5000 | 400.00 |
| DG/UX (Intel) | 5000 | DK_RND_DGI_5000 | 300.00 |
| DG/UX (m88k) | 5000 | DK_RND_DGM_5000 | 500.00 |
| Solaris (Intel) | 5000 | DK_RND_SSI_5000 | 200.00 |
| Solaris (SPARC) | 5000 | DK_RND_SSS_5000 | 300.00 |
| SCO Unixware | 5000 | DK_RND_SCO_5000 | 300.00 |
| AIX | 5000 | DK_RND_AIX_5000 | 500.00 |
| Ultrix | 5000 | DK_RND_DEC_5000 | 500.00 |
| HP/UX | 5000 | DK_RND_HPC_5000 | 500.00 |
| IRIX | 5000 | DK_RND_SGI_5000 | 500.00 |

Copyright 2001 CryptoSoft GmbH All rights reserved. All trademarks are the property of their respective owners.

All prices and specifications are subject to change without prior notice. Some restrictions may apply. Prices are quoted in US dollars. Products manufactured in Germany.

| Algorithm: Mars | | | |
|---|------------|-----------------|---------|
| Key-Length: up to 256 bit | | | |
| Modes: ECB, CBC, OFB, CFB | | | |
| Platform | Units/Year | Part # | US\$ |
| DOS | 5000 | DK_MRS_DOS_5000 | 200.00 |
| WIN16 | 5000 | DK_MRS_W16_5000 | 200.00 |
| WIN32 | 5000 | DK_MRS_W32_5000 | 200.00 |
| Linux (Intel) | 5000 | DK_MRS_LXI_5000 | 300.00 |
| Linux (SPARC) | 5000 | DK_MRS_LXS_5000 | 400.00 |
| DG/UX (Intel) | 5000 | DK_MRS_DGI_5000 | 300.00 |
| Solaris (Intel) | 5000 | DK_MRS_SSI_5000 | 200.00 |
| Solaris (SPARC) | 5000 | DK_MRS_SSS_5000 | 300.00 |
| SCO Unixware | 5000 | DK_MRS_SCO_5000 | 300.00 |
| AIX | 5000 | DK_MRS_AIX_5000 | 500.00 |
| IRIX | 5000 | DK_MRS_SGI_5000 | 500.00 |
| Algorithm: DES, Blowfish, Cast-128, Safer+, Twofish, Serpent, Rijndael, Mars | | | |
| Key-Length: up to 448 bit | | | |
| Modes: ECB, CBC, OFB, CFB | | | |
| Platform | Units/Year | Part # | US\$ |
| WIN32 | 5000 | DK_KRY_W32_5000 | 1000.00 |
| Linux (Intel) | 5000 | DK_KRY_LXI_5000 | 1500.00 |
| Linux (SPARC) | 5000 | DK_KRY_LXS_5000 | 2000.00 |
| DG/UX (Intel) | 5000 | DK_KRY_DGI_5000 | 1500.00 |
| Solaris (Intel) | 5000 | DK_KRY_SSI_5000 | 1000.00 |
| Solaris (SPARC) | 5000 | DK_KRY_SSS_5000 | 1500.00 |
| SCO Unixware | 5000 | DK_KRY_SCO_5000 | 1500.00 |
| AIX | 5000 | DK_KRY_AIX_5000 | 2500.00 |

Copyright 2001 CryptoSoft GmbH All rights reserved. All trademarks are the property of their respective owners.

All prices and specifications are subject to change without prior notice. Some restrictions may apply. Prices are quoted in US dollars. Products manufactured in Germany.