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**Unified Solutions & Mike Everett**  
**EncryptX Control Version 1.2**  
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This Read Me file contains last-minute product information for the ImageX Control Blowfish is a symmetric block cipher that can be used as a drop-in replacement for DES or IDEA. It takes a variable-length key, from 32 bits to 448 bits, making it ideal for both domestic and exportable use.

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**USAGE**  
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Component files: US\_ENCRYPTX.OCX

**INSTRUCTIONS:**

Copy the US\_ENCRYPTX.OCX file to your WINDOWS\SYSTEM directory

Register the ImageX control by running REGSVR32 (example: REGSVR32 C:\WINDOWS\SYSTEM\US\_ENCRYPTX.OCX)

**METHODS:**

**Boolean FileEncrypt (<in\_file>, <out\_file>, <key>)**

*Encrypt a file*

example:

boolean result

result = EncrpytX01.FileEncrypt ("c:\mydata\resfile.dat", "c:\mydata\resfile.enc", "MyKey")

**Boolean FileDecrypt (<in\_file>, <out\_file>, <key>)**

*Decrypt a file*

example:

boolean result

result = EncrpytX01.FileDecrypt ("c:\mydata\resfile.enc", "c:\mydata\resfile.dat", "MyKey")

**String DataEncrypt (<in\_data>, <key>)**

*Encrypt some data*

example:

string result

result = EncrpytX01.DataEncrypt ("this is a test", "MyKey")

**String DataDecrypt (<in\_data>, <key>)**

*Decrypt some data*

example:

string result

result = EncrpytX01.DataDecrypt (<encrypted data>, "MyKey")

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