



Olmek is an innovative solution developed by Item Centric to protect digital data storage and exchange with an unprecedented level of confidentiality and security, while seamlessly integrating into existing IT environments.

**– Light non-intrusive software**

Olmek requires no system installation. The software weighs only 950 Kbytes, and may therefore be easily transported on a USB key, memory stick, SD Card or floppy disk.

Olmek is available for PC (on Windows 98 to Vista) and for PDA (Pocket PC 2003 and Windows Mobile 5). Other platform (Linux, Mac OS X, Symbian ...) are under development.

**– Confidential data management**

Each user creates his personal asymmetric encryption digital key and is the only one to know the associated pass-phrase.

When a file is uploaded to Olmek's confidential space, it is encrypted and signed with the personal key of the user. The elements of each file are also encrypted with the user's personal key in the storage servers, which can be managed either by Item Centric or by the customer. When files are downloaded from Olmek's space and simultaneously opened, Olmek leaves no foot print on the device used.

**– Instant and secured sharing of files of any size and type**

Files are shared through encrypted links that can be opened only by the rightful recipients. The sharing can be cancelled whenever required.

**– Nomadic secured access from anywhere via Internet**

Olmek allows mobility around without having to carry any files or even one's own computer. Olmek in conjunction with an Internet connection on someone else's computer is enough to gain immediate untraceable access to one's protected information.

**– Total integration to the user's environment**

Olmek's interface is similar to Windows Explorer, which means that the user does not have to learn a new environment and may work with all his normal folders and files.

**– Innovative capabilities in the Windows environment**

Any file or folder can be associated with a comment that is directly displayed.

All previous versions of a file can be kept in Olmek's private space.

Olmek allows the temporary hiding of a file or folders from view.

Olmek is Sarbanes-Oxley compliant.

**– Secured collaborative work**

Olmek makes it possible for several, geographically dispersed people to work on the same file in a secure manner.