

KILGETTY 2K

KILGETTY 2K is a total disk encryption product, which protects data stored on computer hard and floppy disks against unauthorized access in the event of loss. KILGETTY 2K is designed for use with IBM compatible desktop and portable computers running Microsoft Windows 2000 Professional (minimum of Service Pack 2), with unlimited sized hard disks. All data held on the computer's hard disk is fully encrypted, including data structures, operating system and applications. Access is via a touch memory device (read by a reader attached to the serial port), user identity and password.



[Additional Notes](#)

The product features:

- Simple 3-stage installation utility
- Transparent file access on hard and floppy disks via on-the-fly encryption and decryption
- KILGETTY system manager (KSM) application
- Multiple KSM user capability
- KILGETTY Local Manager can control user's facility rights
- Supports up to 4 hard disks
- Supports all Win2k file systems
- Supports all Win2k partition types and on-the fly partition creation/deletion
- Floppy disks can be encrypted with a private key or with a user group key, such that data can be shared between users
- Supports on-the-fly removal/addition of a single floppy drive unit (Plug & Play).

KILGETTY 2K is designed to run on any IBM compatible computer which can support Win2k Professional but the recommended minimum hardware specification is: 500 MHz processor with 64Mb RAM.