

# MIA

## PERSONAL SECURITY

New technology forces companies and people to always have to worry more and more about computer security and in particular of how to safeguard and protect the confidentiality of one's own data.

**MIA** is an innovative security system for one's own electronic documents and for any sensitive data. **MIA** is composed of a USB key equipped with integrated software that doesn't need any installation onto the PC; it all works inside the innovative SATA HTS key.

**MIA** gives users the possibility to encrypt files of their own PC in a simple and intuitive way both in the PC (to prevent the viewing of the same by unauthorized people) and inside the USB key (and therefore travelling with one's own data in complete security); and also to be able to make a back up of the data on the online SATA HTS servers (FULL version of MIA).

### FUNCTION

- **DATA ENCRYPTION**
- **ONLINE BACK UP (FULL VERSION)**
- **DOUBLE ACCESS SYSTEM TO DATA**
- **FLASH MEMORY**

### AUTORUNNING SOFTWARE

**MIA** gives the possibility to run the software automatically from the SATA HTS USB key without having to install anything onto the PC. The inserted software is bound to the key therefore it cannot suffer tampering or intrusions. This characteristic allows to benefit from the software functions of any PC equipped with Windows operating system

### CHARACTERISTICS

- Double encryption level: symmetric AES 256 bit and proprietary masking.
- Double access system to the data: hardware and software.
- Back Up: encrypted inside servers in an armoured vault; the encryption codes are personal therefore the data is readable only by the user (FULL version).
- Definitive and secure cancellation of the documents and files.
- Functioning also for non-administrator users (for the functioning also in networks of big organizations in which users can have functioning restrictions).

## How it works

**MIA** is an extremely simple encryption instrument because it doesn't need any software installation on the PC. It is sufficient to insert the USB key into your PC.

Your files, with simple dragging, can be immediately encrypted in the hard disk of your computer, in the USB memory or in a class A certified armoured remote server (FULL version).

When you remove the key no software will remain installed on the computer.

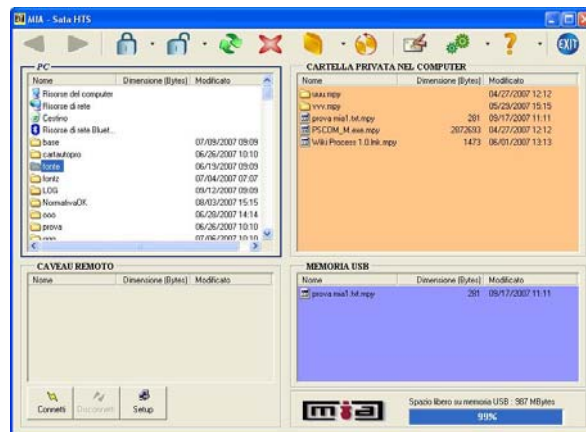
### Minimum requirements

- **Hardware:** Pentium II or higher, RAM 128 MB, USB port 1.1 or higher.
- **Software:** Windows 98 Second Edition, ME, 2000, XP

### And what if you lose the key?

MIA product provides the saving of personal codes, indispensable to view the protected files, before being used.

This procedure allows users to easily duplicate the key and be able to access again your protected documents.



FULL version