

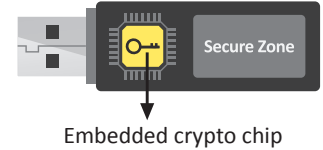
## Enterprise requires *beyond* the average USB

With cyber criminals becoming more organized and sophisticated, USB storage devices require higher levels of security. For any enterprise, a USB storage device:

- Must have strong encryption
- Must be manageable by integrated security policy
- Must prevent data leakage caused by the employee mistakes, malicious intent, and third-party error

### **Beyond Strong Encryption - SECUDRIVE USB Basic**

- AES 256 bit crypto chip – Hardware encrypted USB memory
- Complete data destruction after a set amount of consecutive incorrect password attempts.
- USB auto logout after a set idle time.



### **Beyond Copy Protection - SECUDRIVE USB Office, USB CAD**

- Allows for editing while simultaneously preventing data leakage: Control the user's ability to copy, print, screen capture and transfer data through the network.
- Retrace users' steps when offline: Detailed event logging for auditing purposes (online and offline).
- Limit duration and time of login: Expiration date for usage, limited number of logins.



### **Beyond USB Management - SECUDRIVE USB Management Server**

- Destroy USB data remotely when the USB is lost or stolen.
- Reset forgotten passwords and set various password options remotely.
- Manage and apply policies on the users' ability to copy, print, screen capture and transfer data through the network. Can be set user by user or by group.
- Monitor user activity for files on USB.



#### Security while sharing data out of office

- Rights management for copy, print, screen capture for offline as well as online situations
- Logs of file usage in the USB for both offline and online situations.

#### Lost or stolen USB drives

- AES 256-bit crypto chip
- Completely erase data after a set amount of consecutive incorrect password attempts
- Remotely destroy data

#### Manageable whenever, wherever

- Management of USBs
- Remotely reset forgotten passwords
- Manage security policy by entire groups or by user
- Real-time monitoring of file usage activity



## SECUDRIVE USB Basic

### Key Features

- AES 256 bit crypto chip – hardware encrypted USB memory
- Complete data destruction after a set amount of consecutive incorrect password attempts
- USB auto lock after a certain idle time

### Specification

- Operating System : Windows 10, 8.1, 8, 7, Vista (32-bit and 64-bit editions)
- Interface: USB 3.0, 2.0 and 1.1
- Capacity : 4GB, 8GB, 16GB, 32GB
- Management : SECUDRIVE USB Management Server

## SECUDRIVE USB Office, CAD

### Key Features

- AES 256 bit crypto chip – hardware encrypted USB memory
- Complete data erasure after a set amount of consecutive incorrect password attempts
- Prevention of file copying and save as functions
- Clipboard copy protection
- Print prevention and watermark printing
- Prevention of malicious codes
- Validity settings
- Detailed event log

### Specification

- Operating System : Windows 10, 8.1, 8, 7, Vista (32-bit and 64-bit editions)
- Interface: USB 3.0, 2.0 and 1.1
- Capacity : 4GB, 8GB, 16GB, 32GB
- Management : SECUDRIVE USB Management Server
- Compatible copy protected applications

- Office  
Documentation: MS Office Word, Excel, PowerPoint, Access, OpenOffice

Design: Adobe CS3+ Photoshop/Illustrator/Flash

Video Player: Windows Media Player

Text Editor: EditPlus, UltraEdit, Notepad

Zip: WinRAR, Alzip, 7-zip

- CAD

All compatible copy protected applications of SECUDRIVE USB Office

AutoDesk Products: AutoCAD, AutoCAD MAP 3D

Dassault Systems Products: CATIA, Solidworks

Siemens PLM Software: Unigraphics NX

GIS: ArcView, GIS, EPANET

ETC: OrCAD, P-CAD, Solid Edge ST, CAM350

## SECUDRIVE USB Management Server

### Key Features

- Security policy management: Password policy, validity settings
- DRM policy management: Rights management for copy, print and screen capture
- USB Management: Registration, initialization, log management, reset password, data recovery

### Specification

- USB Management Server OS: Windows Server 2008, 2012 (32-bit and 64-bit edition) PC
- Client OS for USB Management Server: Windows 10, 8.1, 8, 7, Vista (32-bit and 64-bit edition)

### Compatible USBs

- SECUDRIVE USB Basic+ V SD200, SD300
- SECUDRIVE USB Office+ V SD200, SD300
- SECUDRIVE USB CAD+ V SD200, SD300

