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The AGX "SWORD24" System

SECURE WRITE ONCE READ-ONLY DATA

The Next Generation of Light Weight, Secure, Read Only, USB Data Drives

THE Encryption system for USB Media.

Protecting data securely has now become vitally important to many security conscious organisations. Whilst the AGX E2D System provides a simple to use DVD/BR solution, larger amounts of data are now required than can be stored easily with DVD.

This is where the AGX SWORD24 device comes in to its own.



Utilising the latest in USB Thumb and Card media technology SWORD24 can produce securely encrypted, write once only, read many, label printed, USB media.

The AGX SWORD24 device incorporates several encryption features as standard. These encryption options give you the ability to easily distribute or store larger amounts of data than ever before, both safely and securely on easy-to-use USB media.

Utilizing write once and 256 bit high security encryption standards, you do not need to worry about loss of data, alteration or content infection.



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SECURE WRITE ONCE READ-ONLY DATA

Save your entire case data with just the touch of a finger. Deliver data on a state of the art, write protected USB thumb drive with the SWORD-24 high-performance data copy system. Using Write Once, Read Many, encrypted USB Sticks you can replace CD/DVD or even hard drive data transfers. This compact unit is easy to set up and can provide portability with security for your forensic, biometric and case data storage and transfer.

SWORD24 is a compact desktop, fully integrated networked device including 4 front USB ports, internal label printer and touch screen. The system can be easily integrated into case workflow systems and encrypted WORM data sticks are produced easily from case files with the advantage of fast opening of data and high storage capacity. The SWORD-24 USB-Sticks are automatically write protected so it can be used safely and virus free. The integrated printer prints the case ID label as soon as the finished USB stick is unplugged.

What makes a SWORD24 USB-Stick successful, enhanced data security with unalterable data. This is achieved by a WORM procedure. With "Write Once, Read Many" data the USB Stick cannot be modified. This provides high security against virus and malware, as the sticks can only be written by the SWORD24 system and other USB-Ports can only read but not write data.

USB Version: 3.1

Connector: USB A

Max Read/Write Speed: 400/200 MB/s

Sequential read/write: 40/30 MB/s

Data Retention Time: up to 10 years

The integrated touchscreen shows all waiting data, sorted by case reference, coming from any connected source on our network. Via touch screen and pin code, you can select which case you want to store on the USB-Stick. With the high-performance hardware you can create USB-Sticks with common data, approx. 500 MB, in less than 30 sec. This allows you to create media on the spot, whenever there is a need to copy and send data to another party.

AGX has dedicated application engineers to provide support during all stages of system integration.