

Forensic Diskette Data Collector

Automatically read and archive diskettes

Features:-

- Reads diskette and writes diskette image to PC's hard drive
- Diskette image readable by computer forensic programmes
- MD5 code created and logged for each diskette
- Robotic system reads up to 150 diskettes unattended



- Systematic high volume diskette-to-file processing
- Unattended operation saves time and money

Transferring diskettes to a PC's hard drive is very time consuming task when done manually, but with the Forensic Diskette Data Collector you have a diskette-to-file processing solution that supports computer forensics standards and features unattended operation.

Floppy diskettes are collected for analysis by computer forensic software.

Up to 150 diskettes can be loaded into the robotic autoloading diskette reader. The disk capacity is based on input bin set options. Run the Auto Disk Plus application, and enter a job name. The diskettes are automatically loaded into a floppy drive on the diskette reader system.

Auto Disk Plus makes a log file entry for each diskette processed which contains job information and MD5 hash code for each diskette.

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Specifications

- CopyPro robotic diskette autoloader
- 50 Disk bin set
- Auto Disk Plus software

Options

- 150 Disk bin set
- Replacement floppy drive

System Requirements

- Computer with 1GHz (or faster), Intel or Athlon processor
- Windows 2000 or XP
- 1GB hard drive capacity
- 256MB RAM
- Serial port

Other Products:-

Media Duplication Services For:-

- Floppy Disk
- CD
- DVD
- Tape
- Blank Media Supply
- Standard or Customised Packaging
- Fulfilment Service