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Paraben Forensic Replicator

Forensic Replicator is a bit-stream forensic image creation tool. Forensic Replicator is a Windows based tool that creates bit-by-bit raw DD images of hard drives and related media. You can also create images in PFR format to encrypt the image, compress it, or break it up into smaller pieces.
Product Overview Forensic Replicator gives you everything you would expect in a forensic imaging tool. You can create bit-by-bit forensic images, verify your image integrity with hash calculation, document use of write blockers in your report, view an image's contents, and much more.
Recover Deleted Data Because Forensic Replicator creates exact bit-by-bit copies, recovering deleted data from your hard drive or media is as easy as loading your image into your favorite forensic tool
Image Viewer Preview the contents of your image file. See folder structure and files as though you were exploring the hard drive or media.

Forensic Replicator goes to great lengths to preserve you evidence. Built in software based write protection helps ensure you won't write to your evidence. Hash verification and detailed reporting also help maintain the integrity of your data.

Supported Image Formats:

- PFR Images
- Raw Images
- Fixed Size VHD Images
- Dynamically Expanding VHD Images

Other Key Features:

- SHA1 Hash Value Calculation
- DoD Standard Media Wiping
- Drive to Drive Image Option
- Preview Image Files
- Encrypt Images
- Split Images to Specific Sizes
- Compress Images to Save Space
- Restore Images to Physical Drive
- Create Self Extracting Files

Product available on special order after payment. Processing time is ca 14 days agreed individualy

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