

XRY Logical is our entry level software product for a Windows based PC, complete with the necessary hardware for forensic investigations of mobile devices. XRY is the standard in mobile device forensics and the first choice among law enforcement agencies worldwide.

XRY Logical software enables investigators to perform 'Logical' data acquisition. This forensic process is used to communicate with, and read the contents of, the device; which typically generates live information.



Recover live mobile data fast



Secure .XRY file format



Mobile device logical examinations



SIM card reading



Triage profiles

Fast, Efficient & Secure

XRY Logical provides a intuitive and user friendly interface to analyze a wide range of mobile phones through a secure examination process to recover data in a forensically secure manner. The information gathered from the examined device is instantly available for review in a secure and traceable manner, ensuring its legal standing and credibility in a court of law.

The software's user interface is simple to navigate, with a wizard designed to help guide you through the entire process from start to finish so you can immediately start to recover data with confidence.

Our Entry Level Solution

With XRY, a tamper-proof report is created within minutes which can easily be customized to a user's needs, including references and a user's own organization branding as required. The Case File functionality allows for several different examinations to be held together in a folder. For example the logical extraction of the device along with reads from the SIM Card and SD memory storage. Our software is tested on every device we support and fully documented. With XRY's unique 'Device Manual' help file, investigators know exactly what information to expect from a device and just as importantly what you should not expect to recover. With the freedom to run on most Windows based computers; our results are always available immediately for review to ensure fast and efficient reporting.

- Windows Based Software Solution
- Unique Help File for Every Device
- Easy Data Extraction and Reporting
- Secure File Format
- Hash Algorithms

- CD/DVD Burning Wizard
- Clone SIM Cards
- Clean Registry
- Convert Old XRY Files
- License Updates
- Download Updates

For the full list of recommended specifications, see MSAB.com/XRY

- Intel 6th Generation (Core i3 or above) processor, 16GB RAM, 1 USB-port
- 4 GB space for installation
- 500 GB space for data storage
- Windows 10
- 1600 x 900 resolution Microsoft .NET Framework 4.7.2

Contact sales@msab.com to get started







Trusted Partner in Digital Forensics