

# MD-Series

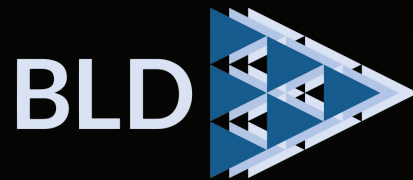
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Advanced mobile and digital forensics solution



GMDSOFT





We empower global investigative agencies with cutting-edge forensic solutions.

Our MD-Series offers integrated digital and mobile forensics technology, ensuring optimal evidence acquisition. With over 20 years of expertise, continuous R&D, and proven reliability, we support law enforcement worldwide. Together, we're building a safer and fairer future.

+20

Years Experience



100K

Annual Evidence

75

Countries

700

Global Customers



15K

Device Models



2.3K

Mobile Apps

*Maximize your skills, knowledge  
and mobile forensics capabilities.*



# MD-Series



Advanced mobile and digital forensics solution

## Mobile Forensics Software

### MD-NEXT



Mobile Device Extraction and Unlocking software supporting for various devices

### MD-RED



Mobile Data Analysis software supporting for various apps and big data analytics with AI engine

### MD-LIVE



Mobile Triage Forensics software specialized in field investigation

## Digital Forensics Software

### MD-CLOUD



Cloud Forensics software for extraction and analysis of data from various cloud services

### MD-VIDEO AI



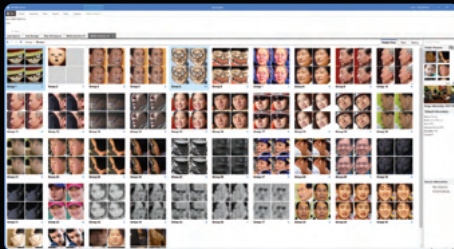
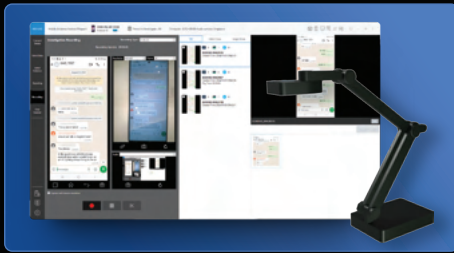
Video Forensics software for recovery, enhancement, and AI-based analysis

### MD-DRONE



Drone Forensics software for extraction and analysis of data from drone device

# Mobile Forensics



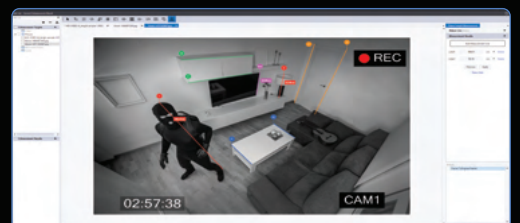
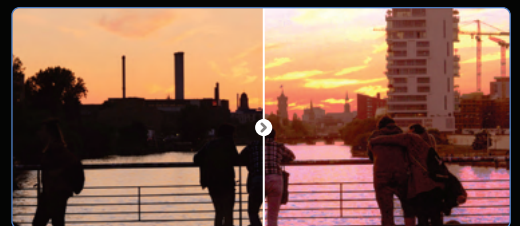
## Key Benefits

- Enhanced Triage Support**  
Selective extraction and analysis, mirroring of smartphone display, Messenger OCR, Watchlist, Hashset Verification.
- Extensive Extraction Capabilities**  
Comprehensive extraction for Smartphones, Wearables, IoT devices, SIM cards, Cloud and Drones.  
**a** MD-PLUG Hardware for advanced extraction
- Chipset-based FFS Extraction**  
Advanced chipset-based FFS extraction for UNISOC, MTK, Exynos, Qualcomm and unlocking through MD-PLUG.
- In-depth Analysis of Evidence Data**  
Unparalleled support for recovery and analysis of various messengers, visualization of analyzed data, and AI-driven media classification.

# Video Forensics

## Key Benefits

- All-in-One Video Forensics Solution**  
Recovery, Enhancement, Analysis with AI.  
De-identification of unrelated persons in the evidence.  
Easier and faster video data investigation.
- Data Recovery from Various Devices**  
Recovers Active / Deleted / Corrupted video data.  
DVR, CCTV, Dashcam, Cameras and various devices.
- Frame Enhancement**  
Enhances the quality of the target frames.  
Ensures clear and detailed footage for analysis.  
Object length measurement.
- Discover More with AI**  
Number plate identification & Restoration by country.  
Deepfake detection & Face search.  
Object/Anomaly detection, Color/Area filtering.



# Mobile Forensics Hardware

## MD-READER



**Chip-off Memory Reader**  
used by MD-NEXT and  
MD-DRONE

## MD-BOX



**JTAG Reader** used with  
MD-NEXT for embedded  
boards of UAV or IoT devices

## MD-MR



**Equipment for  
Chip-off Forensics**  
Rework station, Microscope, Storage

## MD-RUGGED



**Rugged Package** of  
MD-NEXT / MD-RED  
for the **frontline investigator**

## MD-PORTABLE



**Portable Package** of MD-LIVE  
for the **first responder** or  
**triage at the crime scene**

## MD-ACADEMY



**Complete Set** of  
mobile forensic tools customized  
for **education & training**

# Training & Certification



## Mobile Forensics Training

GCMP

GCME

GCMS

Basic to advanced mobile forensics, including theory, software solutions, data analysis, and physical extraction techniques like JTAG and chip-off. Also includes in-depth study of SQLite, filesystems, multimedia, and subjects-based analysis. Cloud and triage forensics are also optionally available.



## Video Forensics Training

GCVP

GCVE

Offers video forensics training covering theory and hands-on practice using MD-VIDEO AI for multimedia data recovery, enhancement and analysis. Advanced levels includes the latest AI and machine learning technology and applications in video forensics.



## Drone Forensics Training

GCDP

Essential drone forensics course for drone or UAV investigation. The course begins by introducing UAV basics and MD-DRONE software, and supports practice of its functionalities in extracting and analyzing data from drone devices.

GM>>SOFT



*We empower your investigation!*

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