



Law Enforcement Analytics Platform

Accelerating Forensic Workflows

LEAP Workflow



1 Data Extraction, Provision

- Supports all major mobile forensic toolkits
- Support for E01, dd, other storage devices
- Audio Files

2 Analyze

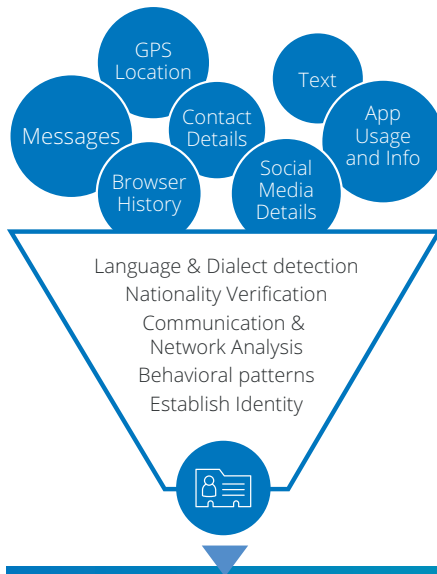
- Identity, media and interlink analysis
- Use of watchlists incl. OCR and Audio
- Initial Results available in only a few minutes

3 Report

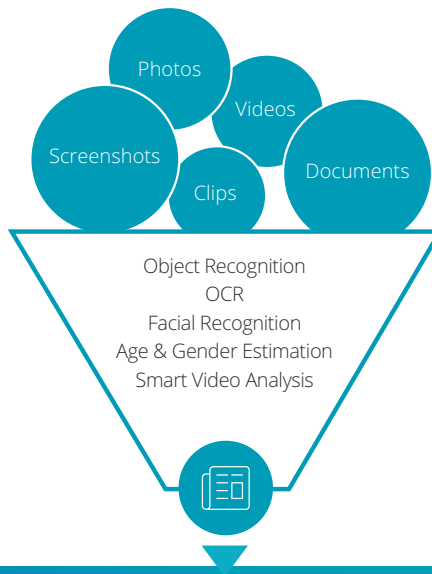
- Automated and focused
- Standardized pdf or html report

LEAP Modules

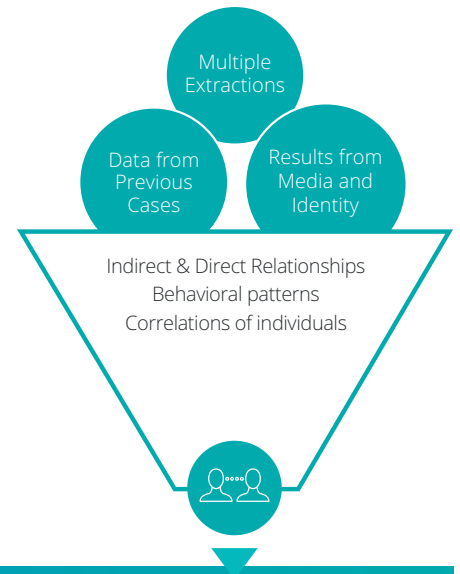
LEAP.Identity



LEAP.Media



LEAP.Interlink



Automatic Report

Specific Threat Analysis

T3K's sophisticated machine learning technology provides automated analytical support to specific priority threat categories. These AI modules can also be customized and trained to support your particular law enforcement operations and need for fast forensic analysis.



Child Sexual Abuse (CSAM)



Terror Screening



Organized Crime and Extremist Propaganda



Border Control and Identity Verification



Human Trafficking



Drug Abuse and Illegal goods



Financial Crime



Accelerating Forensic Workflows

LEAP supports investigators, officers, and forensic analysts by quickly analyzing data from smartphones and other sources, pinpointing relevant data and helping to focus the investigation. It provides an instant and easy to understand overview of risk potentials, helping to prioritize cases.

Forensic Challenges



Increasing amount of data



Growing Backlogs



Limited Resources



Unclear Priorities



Time consuming Analysis

LEAP's Advantages



Automated Reporting

Contextual analysis of contacts, locations, languages, photos, videos and more. Provides a quick overview of contents and automatically generates a focused report summarizing the findings.



Fast & Easy to use

Delivers first results within minutes, handling large amounts of data quickly and efficiently. Requires minimal training and is easily usable by investigators and caseworkers.



Customizable & Compatible

Allows specialised investigations and general screenings, through Feature and Profile settings. Compatible with major extraction formats.

About the company

T3K-Forensics brings **artificial intelligence to mobile forensics**, developing unique software solutions for automated analysis of smartphone data extractions, to help simplify and speed up mobile forensic investigations.

T3K-Forensics' **analytic solution LEAP** is developed for international law enforcement and immigration authorities, complementary to the most commonly used smartphone extraction toolkits.

LEAP 





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