

cellebrite
mobile data secured



UFED LOGICAL

The Comprehensive Mobile Forensic Solution





UFED LOGICAL

The Comprehensive Mobile Forensic Solution

Addressing the growing need for fast, flexible mobile forensics, Cellebrite's Universal Forensic Extraction Device (UFED) is a standalone device for simplified extraction of mobile phone data.

In use by military, law enforcement, governments and intelligence agencies around the world, UFED Logical enables extraction and analysis of invaluable evidentiary data from mobile phones.

Extracting forensic data in a logical manner and presenting it with the integrity of the data intact ensures that the evidence will be admissible in court.

At a Glance

- Thorough logical extraction of mobile phone data, including contacts, SMS messages, photos, videos, call logs, audio files, ESN, IMEI, ICCID, IMSI and more
- Unrivalled coverage and compatibility, with support for all major mobile platforms, including: iOS, Android, Windows Mobile, BlackBerry, Palm OS and Symbian, including legacy phones
- Logical extraction from a wide range of knock-offs and MTK based devices
- Frequent updates to ensure compatibility with new phones as they are introduced into the market
- Report Manager – advanced report generator
- SIM ID cloning circumvents missing SIM card, PIN-locked SIMs and neutralizes the phone from any network activity during analysis
- Portable, simple to use – no PC required

The Cellebrite Advantage

- Multilingual user interface in 20 languages
- HTML reports in 27 languages
- MD5 and SHA256 hash signatures for data verification

Also Available in a Ruggedized Edition

UFED Logical ruggedized edition includes protective rubber housing for improved grip, a rugged carrying case, and is fully equipped with all required accessories such as Faraday bag, phone charger kit, integrated battery with up to five hours operating time, multi card reader and more.

RUGGEDIZED KIT



STANDARD KIT



Comprehensive Extraction of Critical Data

With UFED Logical, users can extract a wide variety of data in a strictly 'read-only' process from phone and SIM memory:

- Phone password extraction
- Call logs (received, dialed, and missed) including SIM deleted call log history
- Phone details (IMEI / ESN)
- Phonebook entries
- Text messages (SMS), including SIM deleted messages
- Images, video & audio files
- Image geotags
- ICCID and IMSI
- SIM location information: TMSI, MCC, MNC, LAC

UFED Report Manager

The UFED Report Manager enables you to save, print, export and analyze the extracted data.

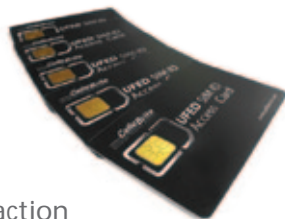
Concise, easy-to-analyze reports are generated in HTML, XLS or XML format, providing an organized printout for use as a courtroom reference.

Reports also include important fields such as time and date of extraction, agent or officer who performed the extraction, logo, department and case number.

The report information can be customized by adding important information to meet your needs.

SIM ID Cloning

Using the built-in SIM reader, the UFED's SIM identification cloning feature allows data extraction from phones with PIN-locked SIMs, missing SIM cards, or for neutralizing the phone from any network activity during analysis.



Upgrade from UFED Logical to UFED Ultimate

UFED Logical users can upgrade to UFED Ultimate by acquiring the UFED Physical upgrade kit. The UFED Physical upgrade kit includes a firmware update, additional special data cables and the UFED Physical Analyzer tool. An upgrade to the Ultimate pack enables physical memory extraction, file system extraction, GPS extraction and advanced analysis capabilities.



Now includes UFED Phone Detective

Complimentary software provided as part of the UFED Logical kit, UFED Phone Detective helps investigators quickly identify a mobile phone type and model at the outset of an investigation, eliminating the need to open up the phone and risk phone lock. This is achieved by the user answering up to eight queries relating to the physical attributes of the phone (such as Form Factor, Brand, Size, etc.) or by entering the Type Allocation Code (TAC). The Phone Detective then quickly identifies the investigated phone, its make and model.

KIT CONTENTS: UFED Device - Cable Kit - Power Supply - Carrying Bag - Cable Organizer - UFED Report Manager - UFED Physical Analyzer - UFED Phone Detective software - User Manual - Cleaning Brush for Phone Connectors- Bluetooth Dongle - USB Flash Drive - Car Power Adaptor - SIM ID Cloning Cards x5 - MicroSIM adapter - UFED Protective Cover* - Ruggedized Carrying Case* - Battery Set* - Phone Charger Set* - Faraday Bag* - SIM ID Cloning Cards x 10* - UFED Memory Card Reader*

* Available in ruggedized edition only

About Cellebrite

Founded in 1999 by a team of highly experienced Telecom and mobile telephony professionals, Cellebrite is a global company known for its technological breakthroughs in the cellular industry. Over the past 12 years Cellebrite has been working with over 150 wireless carriers worldwide including Verizon Wireless, AT&T, Sprint/Nextel, T-Mobile, O2 and many more.

A world leader and authority in mobile data technology, Cellebrite established its mobile forensics division, introducing a new line of products targeted to the mobile forensics industry.

Using advanced extraction methods and analysis techniques, Cellebrite's Universal Forensic Extraction Device (UFED) is able to extract and analyze data from thousands of mobile devices, including feature phones, smartphones and GPS devices.

In use by military, law enforcement, governments and intelligence agencies across the world, Cellebrite's UFED is the tool of choice for thousands of forensic specialists in police, Special Forces, tax fraud, customs, border control, and anti-terror investigations in more than 60 countries.

www.cellebrite.com

sales@cellebrite.com

HEADQUARTERS

Cellebrite Ltd.
94 Em Hamoshavot St.
Petah Tikva 49130
Israel
Tel: +972 3 926 0900
Fax: +972 3 924 7104

USA

Cellebrite USA Corp.
266 Harristown Rd., Ste. 105
Glen Rock, NJ 07452
USA
Tel: +1 201 848 8552
Fax: +1 201 848 9982

GERMANY

Cellebrite GmbH
Vattmannstrasse 1
33100 Paderborn
Germany
Tel: +49 52 51 54 64 90
Fax: +49 52 51 54 64 9 49