PRODUCT OVERVIEW





The industry standard for accessing digital device data

Complicated locks, encryption barriers, deleted and unknown content, and other obstacles to reviewing device data can prevent critical evidence from coming to light. For investigations to get the fullest picture possible, forensic examiners and investigators need to be equipped with the latest technology. With support for more than 31K device profiles, and the widest device coverage from leading Android vendors and Apple, Cellebrite UFED is the market-leading solution for accessing digital data.

Use Cellebrite UFED to bypass locks, perform advanced unlocks, perform logical/full file system/physical extractions, perform selective extraction of apps data and cloud tokens and much more.

Key Benefits

- **Unlock devices with ease:** Bypass pattern, password or PIN locks and overcome encryption challenges quickly on popular Android and iOS devices.
- **Delve deep to extract more data:** Perform logical, file system and physical extractions to get the most data out of the digital devices.
- Unsurpassed recovery methods: Use exclusive bootloaders, automatic EDL capability, Smart ADB and more.
- Supporting the broadest range of devices: Extract data from mobile phones, drones, SIM Cards, SD cards, GPS devices and more.



UFED is available on multiple platforms:



UFED 4PC is a cost-effective, flexible and convenient software format for any user requiring access and extraction capabilities on their existing PC or laptop.



UFED Touch2 enables comprehensive extraction capabilities anywhere, whether in the lab, a remote location, or in the field. Extract data quickly and securely, eliminating any risk of cross-contaminating digital evidence.



UFED Ruggedized Panasonic Laptop is loaded with UFED software and comes with digital forensic accessories. This portable kit comes in a purpose-built ruggedized case that can withstand elements like drops, shocks and extreme temperatures to ensure a seamless workflow wherever the investigation takes you.

UFED 4PC Specifications		
PC	Windows compatible PC with Intel i5 or compatible running at 1.9 GHz or higher	
Operating System	Microsoft Windows 8.x 64-bit and 10 64-bit / Microsoft Windows 8 Boot Camp on Mac	
Memory (RAM)	Recommended:8GB Minimum:4GB	
Space Requirements	6 GB of free disk space for installation	
UFED Touch2 Specifications		
1024 high resolution, multi-touch display	Wi-Fi b\g\n\ac (up to 350 Mbps)	
USB 3.1 phase 1 auxiliaries (Up to 5Mbps)	DDR3L 8GB RAM	
Built-in multi-SIM reader	Large and fast hard drive (SSD 128GB)	
Add-ons & Accessories		
Tip & Cable Set	Tip Velcro Strap	Phone Power-up Cable
UFED SIM ID Cloning Card	UFED Memory Card Reader	USB Flash Drive
Cleaning Brush for Connectors	Nano SIM ID Cloning Cards	USB Extension Power-up Cable
Tip & Cable Organizer	Spare Tips Cartridge	
Micro SIM ID Cloning Cards	Multi SIM Adapter	





