



The industry standard for lawfully accessing mobile device data

The innovative solution for accessing digital evidence for law enforcement, Cellebrite Universal Forensic Extraction Device (UFED) ensures your agency is equipped with the latest technology to enable you to quickly and securely collect critical mobile data from the widest range of mobile devices.

UFED provides you with:

- **Access To Broadest Range Of Mobile Devices** - Access critical digital evidence lawfully from feature and smart phones, drones, SIM cards, SD cards, GPS devices, and more.
- **Forensically Sound Collection** - Maintain data integrity throughout lawful collection of digital evidence.
- **Deep Dive Collection Methods** - Get the most accurate data out of mobile devices with multiple unique data collection methods, including full file system (FFS) and physical extractions.

UFED is available on multiple devices:



UFED 4PC

A cost effective, flexible and convenient software format for any user requiring access and extraction capabilities on their existing PC or laptop.



UFED Touch3

A UFED software plus tablet hardware package that enables comprehensive extraction capabilities, whether in the lab or the field. Extract data quickly and securely, in dedicated-collection hardware that eliminates any risk of cross-contaminating digital evidence.



UFED Ruggedized Laptop

A UFED software plus Getac laptop hardware package that comes with a purpose-built ruggedized case that can withstand elements, like drops, shocks and extreme temperatures, to ensure a quick, reliable, and secure workflow wherever the investigation takes you.

UFED 4PC Prerequisites

PC	Windows compatible PC with Intel i5 or compatible run-ning at 1.9GHZ or higher
Operating system	Microsoft Windows 10 and 11 64-bit
Memory (RAM)	Recommended: 16GB Minimum: 8GB
Storage	6 GB of free disk space for installation

UFED Touch3 Specifications

CPU	Intel® Pentium® N3710 1.60 GHz (2.56 GHz boost) 64-bit quad-core
Storage	SATA3 M.2 2242 256GB SSD
Memory	SODIMM DDR3 Volume: 8GB Speed: 1600MHz
SIM reader	SIM reader is supported with SIM adapter. Additional SIM port under battery
USB ports	2 x USB 3.0 port 1 x USB 2.0 port
Ethernet	ASIX AX88178A USB 2.0 to Gigabit Ethernet Adapter
Card reader	micro SDXC port under battery
LCD	8" capacitive multi-touch 1280x800 pixels Sunlight readable, 600 nits Glove/rain mode Chemically strengthened glass

UFED Ruggedized Laptop – Getac S410 Specifications

CPU	Intel® Core i7-1185G7
Storage	1TB PCIe SSD
Memory	32GB DDR4
USB ports	4 x USB 3.0 port
Operating system	Microsoft Windows 10 Pro