

SOLUTION OVERVIEW



Cellebrite MACQUISITION



MacQuisition® is the first and only solution to create physical decrypted images of Apple's latest Mac computers utilizing the Apple T2 chip. Apple's T2 encryption methodology is unique to each Mac, and critical data can only be decrypted using the keys stored in that systems T2 chip.

BlackBag has built the only solution that works with the chip to decrypt the filesystem at collection time, empowering examiners to capture the entire physical blocks that hold vital information and not just logical files. In cases where multiple machines and devices are involved, MacQuisition® provides the option to browse and search through data, and preview file contents before any data is collected or devices are imaged.

Tested and used by experienced examiners for over a decade, MacQuisition® runs on the macOS operating system and safely boots and acquires data from over 185 different Macintosh computer models in their native environment – even Fusion Drives.

Key Benefits

- Carry Out On-scene Content Triage
- Perform Targeted Data Collection with Selective Extraction
- Collect Data from Live Systems
- Easily Create Forensic Images






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A market leading solution for the quick and comprehensive analysis of computer extractions helping forensics examiners and analysts to shed light on and gain actionable insights from user activity. With an easy to operate interface that enables simple searching, filtering and sifting through large data sets, BlackLight® is the best option available to perform smart data analysis.

BlackLight® supports ongoing forensic toolkit integrations to bring data into one case; including products like Berla, Semantics 21, PhotoDNA, Project Vic, APOLLO and more.

Key Benefits

	Windows Support		Mac Support		iOS, All GrayKey Formats, and Android Support
★	Review device history from Microsoft Volume Shadow Copies	★	Full support for Apple Latest Systems APFS; including T2 chip, fusion and encrypted devices	★	Easily view message conversations
★	Built-in Windows Memory and Windows Registry analysis	★	Review device history from APFS Snapshots and Time Machine backups	★	Review Health data, Wallet transactions, and Calendar activity
★	Automatically parse account information, recent documents, downloads, recycle bin, USB connections and more	★	Display and search Spotlight and KnowledgeC data	★	Ingest many Cellebrite extractions
★	Supporting user activity and registry artifacts such as: jump list, shell bags, prefetch, event logs, superfetch, Windows10 timeline activity, srum and more	★	Review Spotlight data, network connections, recent documents, and user activity	★	Built in SQLite and Plist viewing to review application data

