

Cellebrite Digital Collector is the first and only solution with a single SSD that can create physical and logical collections from both Mac and Windows 10 computers. With Digital Collector, examiners are empowered to triage live or booted computers by browsing and searching, filtering for file metadata and keywords, and previewing file contents before collecting data or creating an image. Examiners can also collect complete forensic images of computers, including deleted and unallocated areas of drives, saved into industry-standard formats.

Key Benefits:

- Forensically boot Intel Mac computers from 2020 and earlier.
- Collect data from live Mac computers running macOS Big Sur 11 and earlier as well as systems with the T2 chip and M1 systems.
- Digital Collector will run on live Windows computers with 64-bit hardware running Windows 10, version 1909 and newer.
- Forensically boot Windows computers running Windows 10 and possibly older Windows operating systems.