

Get Ready for the Next Generation of Digital Forensics



Meet the **Covert Forensic Imaging Device (CFID) Version 4**, your field-ready extraction and analysis solution for phones, drones and other devices.

Now with faster processing power, simultaneous extraction and a built-in map.

CFID V3

Proven, portable, field-ready



Digital forensics Swiss army knife

- Imaging, copying, formatting, wiping and cloning operations, with access to portable media, SIM cards, iOS and Android, plus active and deleted files

Highly portable

- Tough aluminum case, six hours of battery life, no connectivity required

Simple to use

- Self-guided menu means little to no training needed

Leading drone access

- Enables extraction, decoding, and visualization of more than 80 types of drones

Field-ready flight path visualization

- View drone flight paths on a separate Android app within minutes of extraction

CFID V4

Faster, smarter, self-contained



More power for reduced extraction and processing time, even for the latest devices

- User-expandable M.2 NVMe support, up from fixed 128GB SSD
- 8 Core ARM, 16GB RAM
- USB 3.1 Gen 2

Do more on the CFID, no extras required

- High-resolution 1080p 5.5" AMOLED touchscreen
- Preview and analyze data right on the CFID
- View flight paths on the CFID using simple offline mapping

Improved functionality and new features

- Improved power consumption
- USB-C ports with Power Delivery (PD) for fast charging
- Simultaneous extraction of multiple devices
- USB-C DisplayPort output for training, after-action and presentations using a live device