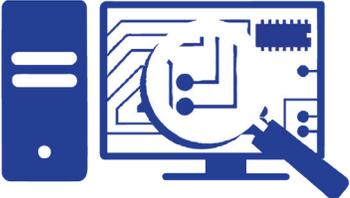




DoD CYBER CRIME CENTER (DC3)

Cyber Forensics Laboratory

CFL FACT SHEET

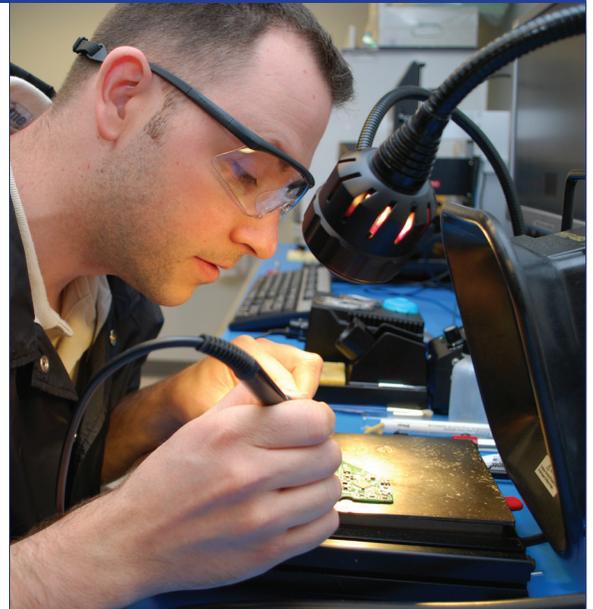


Cyber Forensics Laboratory (CFL) performs Digital and Multimedia (D/MM) forensic examinations, device repair, data extraction, and expert testimony for Department of Defense (DoD) customers. The lab's robust intrusion

and malware analysis capability supports law enforcement, counterintelligence, and Defense Industrial Base (DIB) activities and operations. CFL also interacts with the Defense Cyber Operations Panel (DCOP) which consists of DCIOs to develop future requirements for innovative digital forensics.

The CFL is accredited under ISO 17025 by the ANSI National Accreditation Board (ANAB) which guides reliable, repeatable, and valid examination results, subjected to quality control and peer review.

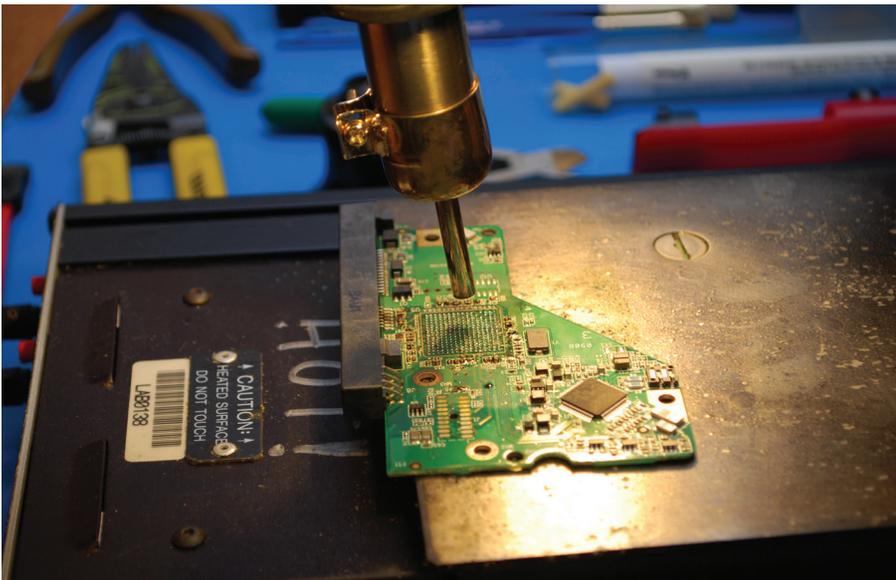
- Digital and Multimedia (D/MM) forensic examinations
- Device Repair
- Data Extraction
- Expert Testimony For DoD Customers



A CFL Engineer developing new capabilities to optimize and streamline manual digital forensic processes.

“ CFL lab’s robust intrusion and malware analysis capability supports law enforcement, counterintelligence, and DIB activities and operations. ”

—CFL



DoD CYBER CRIME CENTER

CFL@dc3.mil

410-981-0310 | www.dc3.mil | info@dc3.mil

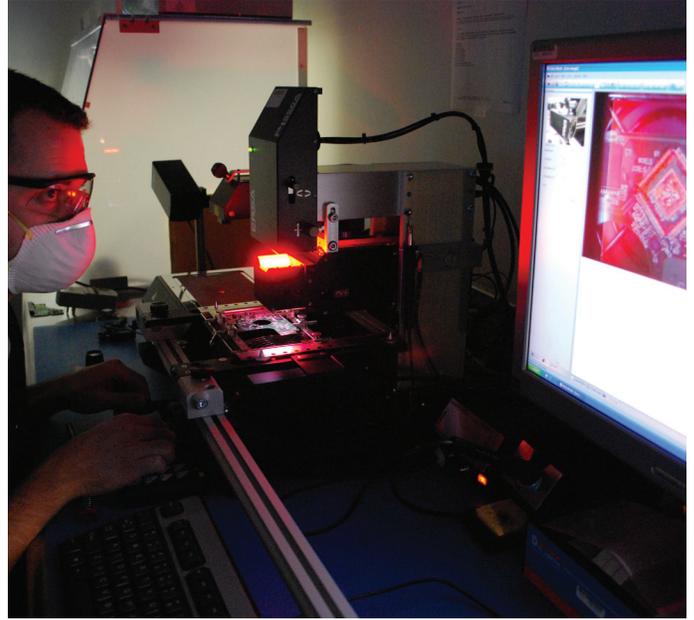
@DC3Forensics
@DC3 Cyber Crime Center



FORENSIC OPERATIONS

CFL's D/MM forensic processes include investigative or inquiries involving:

- Counterterrorism
- Counterintelligence Matters
- Crime Against Persons & Property
- Fraud
- Network Intrusions
- Malware
- Enhancing Video & Voice Recordings
- Aircraft Mishaps
- Damaged Media & Submerged Devices
- Cell Phones, Tablets & Other Smart Devices
- Encrypted Media



Current innovations include using commercial software used to unlock cell phones and smart devices. Other innovations involve recovering data from drones and vehicle GPS units along with Internet of Things (IoT) devices such as Alexa and other household electronics.

