



FRED Forensic Recovery of Evidence Device, shown with DI UltraBay 4d™

Our Mission

At Digital Intelligence, we combine the knowledge gained from years of providing digital forensics and eDiscovery services with a deep understanding of digital technology to build and deliver solutions that *Give Voice to Digital Evidence™*.

Giving Voice to Digital Evidence™

SOLUTIONS AND SERVICES OVERVIEW

Global Leader in Forensic Solutions, Services, & Training

Digital Intelligence (“DI”) was founded in 1999 with the goal of creating high-performing, purpose-built computers for the digital forensic community. Since then, DI has grown to become a global leader in providing technology solutions, training, and professional services to the digital forensics, eDiscovery, and legal communities.

Purpose-Built Solutions for Digital Forensics & eDiscovery

DI is the industry leader in the design and manufacture of high-performing digital forensic computer systems. The Forensic Recovery of Evidence Device (“FRED”) established the benchmark against which all other systems are measured. Unmatched in their acquisition and analysis capabilities, FRED systems are designed to meet the needs of digital forensic practitioners world-wide. With seven purpose-built models, there is a FRED to meet your use case, performance requirements, and budget.

In addition to our FRED systems, DI provides essential forensic products such as our UltraBlock and UltraKit write blockers, forensic duplicators, cellphone solutions, and industry leading software applications.

Professional eDiscovery and Digital Forensic Services

Since 2004, DI has offered digital forensics, eDiscovery, expert testimony, and other litigation support services. DI’s dedicated in-house service team have the legal, law enforcement, and technical forensic experience to understand and react to unique challenges associated with digital evidence and discovery.

Instructor Led Training on Products and Processes

Central to DI’s mission is training investigators with best-practices, practical know-how, and knowledge to use forensic and eDiscovery tools effectively. DI offers classroom training and certification on hardware and software products as well as on forensic best practices both at our in-house training center or at customer locations.