



Disklabs®

THE DATA EXPERTS

SPECIALIST DIGITAL FORENSIC SERVICES

Expert Digital Forensic services for Law Enforcement, Security and Intelligence Agencies



SPECIALISTS IN DIGITAL FORENSICS

Disklabs are recognised as industry leaders in digital forensics with over 20 years' experience in this field. As acknowledged experts in forensic recovery, investigation and analysis of data we use the latest technology to support Law Enforcement, Intelligence Agencies, and Business in combating crime.



Forensic experts

Whatever the type of electronic device, Disklabs' digital forensic capabilities enable the extraction, analysis and presentation of data using legally tested and approved methods. We support complex cases, securing accurate and complete evidence for both prosecution and defence.

- Computer Forensics
- Mobile Phone Forensics
- Cell Site / Data Analysis
- Sat Nav Forensics
- CCTV Forensics.

Leaders in data recovery

We have an international reputation for our no-nonsense, professional service. We recover data from every type of computer, laptop, portable backup device, RAID and server. Whether it's offering Business Clients an advanced data recovery service for RAID arrays; helping Government Agencies in secure facilities; or providing a No Fix No Fee solution to Home Users – when you need your data, we make sure you get it.

- Data Recovery
- RAID Recovery
- Forensic Data Recovery
- Tape Recovery.

Certifiably erasing sensitive data

As on site specialists in certified erasure, we help organisations and agencies erase their sensitive data, permanently from all Enterprise Storage Systems. We provide a range of lifecycle solutions to data centres and corporate clients, ensuring their data security requirements are met. Our, security cleared teams, have extensive experience of working in Government and Defence data centres.

- On Site Certified Data Erasure
- Hard Drive Degaussing
- Enterprise Storage Remarketing.



Training and consultancy

Our technical workshops use a 'hands-on' delivery system, customised to the requirements of your organisation. Our senior analysts will guide you through the process of implementing digital forensic tools in your laboratory and how to achieve the best results using innovative methods. We also offer consultancy services to Law Enforcement, Intelligence Agencies and the Military, aiding them in situations where digital evidence plays a crucial role.

Our people

Our experienced team of electronic engineers and analysts have extensive knowledge of all brands, media formats and operating systems enabling them to take on the latest challenges in digital crime. Through their in-house work they have developed techniques which cannot be found anywhere else. This enables them to tackle and overcome the challenges faced in data recovery when plug and play will not deliver the required result.

Advanced Technical Services

Chip-Off techniques involve removing memory chips from a device and retrieving the raw data using specialised equipment. This method allows our digital forensic experts to collect data from nearly any device, even those almost damaged beyond repair.

JTAG, or Joint Test Action Group, is a method of connecting to the chips, mainly in mobile phones. It is a non-invasive procedure which lets us keep the device intact as we extract the data. If JTAG doesn't work then our Chip-Off process will.

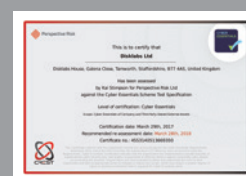
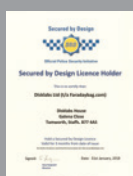
In-System Programming (ISP) is the practice of connecting to an eMMC or eMCP flash memory chip for the purpose of downloading a device's complete memory contents.

With our advanced techniques, we ensure the best handling of data, whether it's retrieval or removal, for whatever your purpose.



Our achievements

- Achieved 'Corporate' membership status with the International Professional Data Recovery Association (IPDRA)
- Provided data recovery services to all 43 police forces across the UK
- Sole supplier of digital forensic services to The Information Commissioner's Office (ICO) and HMRC
- Capacity to complete over 3000 complex cases per year
- Accredited to ISO 9001: 2008 and ISO27001:2005 standards and ISO17025:2005 policies and procedures
- Police-Assured Secure Facility
- Cyber Essentials
- BS EN 15713 Certification
- Member of Secured by Design - Official Police Security Initiative.





Disklabs®

THE DATA EXPERTS



**DIGITAL
FORENSICS**



**DATA
RECOVERY**



**DATA
ERASURE**



**TRAINING &
CONSULTANCY**



**FARADAY
PRODUCTS**

Disklabs

Disklabs House, Galena Close, Tamworth, Staffordshire, B77 4AS.

Phone: +44(0)1827 50000 Fax: +44(0)1827 66666

Email: website@disklabs.com

www.disklabs.com