

## Digital evidence expert services for legal professionals

If the prosecution submits evidence from:

- Computers (including external hard drives, games consoles, memory sticks etc)
- Mobile phones (standard and smartphones)
- Mobile phone providers (cell site analysis)
- CCTV
- SatNavs

...or any other digital device, CCL-Forensics can provide expert services to...

- Investigate your client's side of the story
- Analyse data to back up claims or alibis made by your client
- Validate the prosecution evidence
- Provide a full written report - based upon your exact requirements and questions
- Give evidence in court

### Working with legal professionals

CCL-Forensics has a long track record in working as experts with criminal defence solicitors to examine, analyse, interpret and interrogate prosecution evidence.

It is understandable that a prosecution report, whether for computer forensics, mobile phone forensic or cell site analysis can be a daunting and often technical document.

CCL-Forensics can help take this headache away.

Working within LSC funding guidelines, CCL-Forensics can guide defence solicitors through the prosecution evidence, and analyse data based upon your client's account of events.

### Accredited, trained experts

CCL-Forensics is one of a small number of companies which has attained ISO17025\* as required by the Home Office Forensic Science regulator, which gives the ultimate reassurance that evidence will be treated securely, thoroughly and in line with standard operating procedures

All staff are courtroom trained (training provided by, amongst others, Bond Solon) and we have several experts who are Sweet and Maxwell "Checked".

### Applying for prior authority

CCL-Forensics' dedicated criminal defence team are available for a no-obligation discussion about the viability of enlisting an expert in your case, and can provide quotations for LSC prior authority. Please call 01789 261200 or email [info@ccl-forensics.com](mailto:info@ccl-forensics.com) for further information.

\* for mobile phone lab. PC lab due by end of 2011.