Challenge

• Accurate recording of a crime scene is vital in providing evidence in the pursuit of a successful conviction.
• Maintaining a chain of evidence can be very consuming in both time and manpower.
• Recording of evidence and observations are made at the scene and then have to be transcribed again when officers are able to, possibly introducing errors.

Solution

• The Scene of Crime App allows a Crime Scene Examiner to accurately record a crime scene, attach photos and print evidence labels directly from the hand held device they are carrying.
• This evidence can then be synced with the police force’s IT systems, negating the need to transcribe work, speeding up the recording process and reducing errors.
• Chain of evidence is maintained and the chance of errors lowered.
• The Scene of Crime App has been developed in consultation with UK and US police forces and is a collaboration between the University of Leicester and KuKu Apps.
Benefits

• Reduces the chance of errors and incomplete records by removing the duplication of paper based activities at the crime scene.

• Will allow the ability to transmit information remotely, in real time from the crime scene.

• Ability to print evidence labels, record details of the crime scene, attach files to reports.

Market

• Crime scene examiners in the UK and other jurisdictions, such as North America, have begun to make use of mobile technology in their investigations, this app is to enable Crime Scene Examiners to improve efficiency and accuracy in their reports.

• Can be personalised and tailored to different mobile devices and different computer systems depending on the police force and jurisdiction.

About KuKu Apps

• KuKu Apps is an East Midlands based app designer and developer, specialising in apps for education and training.

• KuKu Apps has worked with UK universities and the NHS and has recently developed an app based postgraduate degree programme for the University of Leicester that was shortlisted for the 2013 eLearning Age Awards.

KuKu Apps is a partner in this exciting development with the University of Leicester and demonstrates the University’s ability to work closely with local SMEs.

Contact Details

Are you interested in being part of the trial for a forensic application for hand held devices? If yes, please contact:

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