

A Complete Mobile Crime Scene Investigation Solution

Offered by Two Technologies, Inc.

CSI ON THE GO



CSI ON THE GO by Two Technologies consists of:

- A rugged Two Technologies XF Android handheld device with integrated biometrics
- A Site Exploitation, Crime Scene Processing and Forensic/Biometric Tool application
- Ability to Interface with state, local, FBI and DoD ABIS forensic databases

USE CASES

Crime Scene Investigation:

- Collect biometrics such as fingerprints, face and voice in real time
- Sketch crime scene lay-outs and locations of victims, evidence and other details
- Record crime scenes and witness statement videos
- Record audio statements
- Take still images of crime scenes
- Notate the images with corresponding details such as fingerprint, locations, serial numbers, etc
- Generate a site report that contains all collected artifacts for a case, that can be viewed locally or uploaded to ABIS

Evidence Chain of Custody Documentation:

- Capture evidence in real time at the crime scene
- Print evidence tags with corresponding barcode label from the same XF device with an integrated label printer



HARDWARE

The XF is Two Technologies' latest innovation of rugged, highly integrated Android devices.



Biometric Fingerprint Scanner Options:

- Integrated Biometrics FAP 30
- Integrated Biometrics FBI Certified FAP 45
- Integrated Biometrics FAP 50

Additional Options:

- 3-Inch Direct Thermal Label Printer can print text, barcodes images and simple graphics on durable polyvinyl rolls for a variety of forensic applications
- 2D Barcode Scanner can quickly scan driver licenses, OCRs and evidence inventory tags in direct sunlight, dark places, rain, and other extreme weather environments



SOFTWARE



The CSI ON THE GO application allows for sensitive site exploitation and crime scene processing on any Two Technologies XF biometric device.

- With its multi-modal biometric functionality, it can collect contact and contactless fingerprints, face and voice in real time
- It can also use the device camera to collect video, audio and images
- Sketch crime scene lay-outs and locations of victims, evidence and other details
- Notate images with corresponding details such as fingerprint, locations, serial numbers, etc.
- Generate a site report that contains all collected artifacts for a case, that can be viewed locally or uploaded to ABIS
- When in network, all collected artifacts are submitted to an authoritative source, such as FBI ABIS, for matching
- If the network is unavailable, biometrics are matched against a local watchlist; collected artifacts are sent to the authoritative source once connectivity is returned
- EBTS Compliant for CAR, MAP and DPRS Types of Transaction for versions 1.2 and 4.1

CSI ON THE GO



Two Technologies, Inc.

Hand Held Computers • Your Way • Since 1987

real.rugged@2T.com

215-441-5305

419 Sargon Way,

Horsham, PA 19044

2t.com/rs/csi1.html