



## Site Exploitation, Crime Scene Processing and Forensic/Biometric Tool

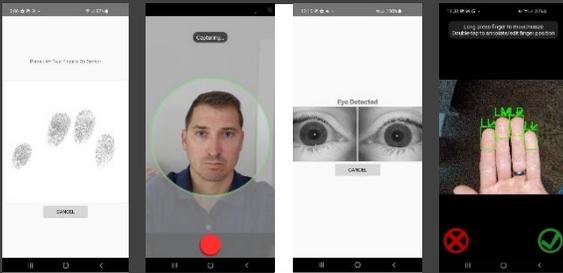
INSITE allows for sensitive site exploitation and crime scene processing on any Android device. Collects:

- Biometrics
- Audio
- Images with Annotations
- Multimedia Reporting
- Video
- Sketch Tool
- Digital Attachments

### Multi-Modal Biometric Capability

INSITE performs multi-modal biometric collection on any Android device. Collects:

- Contact Fingerprints
- Face
- Palm
- Contactless Fingerprints
- Iris
- Voice



### Properly Scaled Developed/Undeveloped/Gel-Lifted Latent Print Capture Technology



### Local Defense Watchlists and Sends Transactions to DoD ABIS

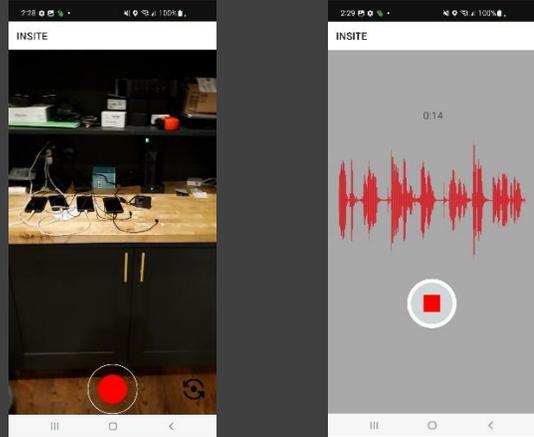
Operate in a network connected or disconnected state.

- Local Defense Watchlists for face, finger and iris. No limits on database sizes
- Off device matching in DoD ABIS via SOFEX, DEX, DoNISIS or NRTIO.
- **NO GATEWAYS, TRANSACTION MANAGERS or SERVER FEES**

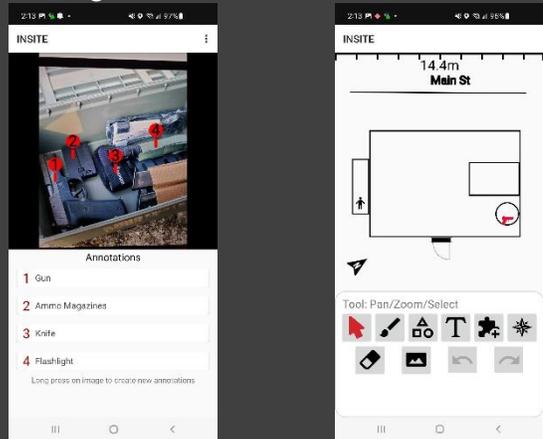
JITC Certified for DoD EBTS v4.1 and NATO STANAG 4715 Compliance.

## Collect Video, Audio, Images with Annotations and Rough Sketch Tool

- Use device camera to collect video and audio



- Capture images and annotate them. Create scaled rough sketches with icons, text, images and other drawing tools. Link to collected artifacts



### ATAK/WinTAK Integration

- All collected Artifacts can be sent to TAK Data Sync or as a spot report.

