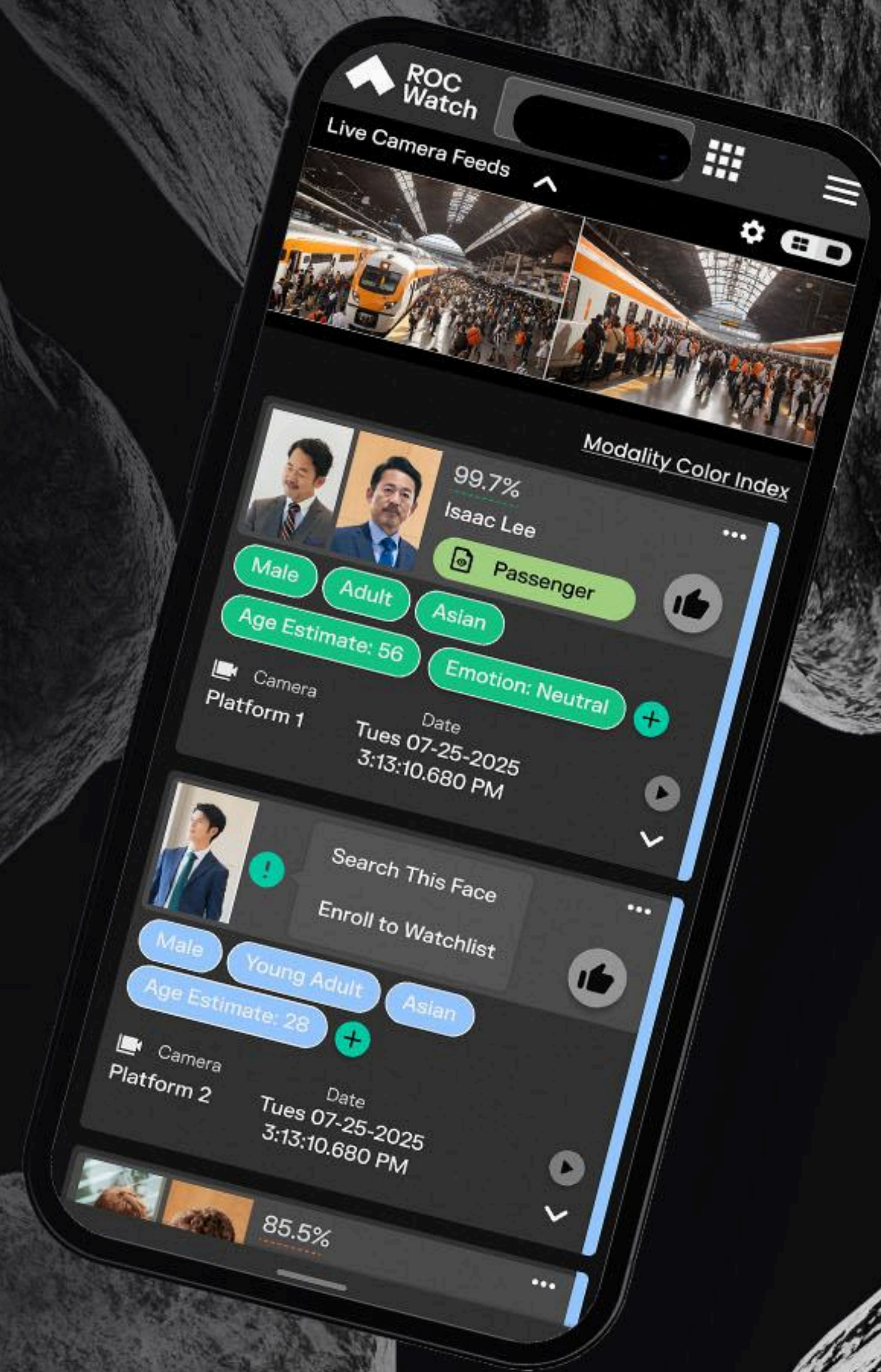


Tactical Video Analytics

▲ ROC Watch

Detect faster. Decide smarter.
Dominate the mission space.



Multimodal Intelligence

- 24/7 AI monitoring with real-time alerts to operators & command systems
- Recognize faces, people, vehicles, weapons, text, and objects from unlimited video feeds
- Detect long guns, handguns, and other brandished firearms across varied poses: holstered, depressed, and punch-out downrange.
- Screen live encounters against custom or external watchlists (BOLO, sex-offender, and criminal databases)
- Arm security teams and first responders with play-by-play decision intelligence for rapid response

Mission-Critical Accuracy

- #1 global NIST-ranked face, fingerprint, and iris algorithms
- Forensic-grade ID in low light, motion blur, or off-angle conditions
- Edge-optimized with sub-second latency and minimal false positives
- Next-gen accuracy and efficiency: validated across defense and law enforcement environments and powered by responsible AI

Vehicle Analytics & Global ALPR

- Track vehicle activity globally across cameras, borders, and timelines
- Build detailed profiles by make, model, color, and year
- Associate vehicles with identities, events, and locations for multi-domain awareness

Forensic Search & Evidence Management

- Search vast imagery or video sets in seconds using biometric and object filters
- Cluster known and unknown identities to reveal networks and patterns of life
- Reconstruct events to build timelines and contextual intelligence
- Preserve multimedia and biometric evidence with full audit trail integrity

Proven Performance

10x

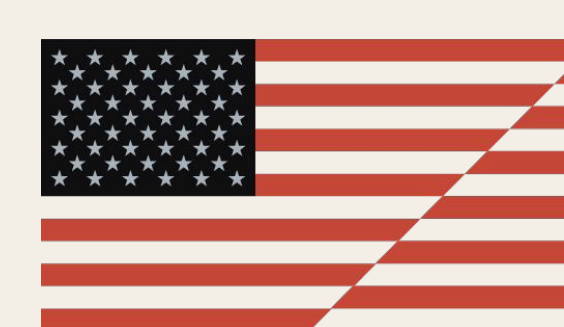
Faster response times

8x

Faster video forensics investigations

100%

Cameras monitored with
AI threat detection



**PROUDLY
AMERICAN
MADE**

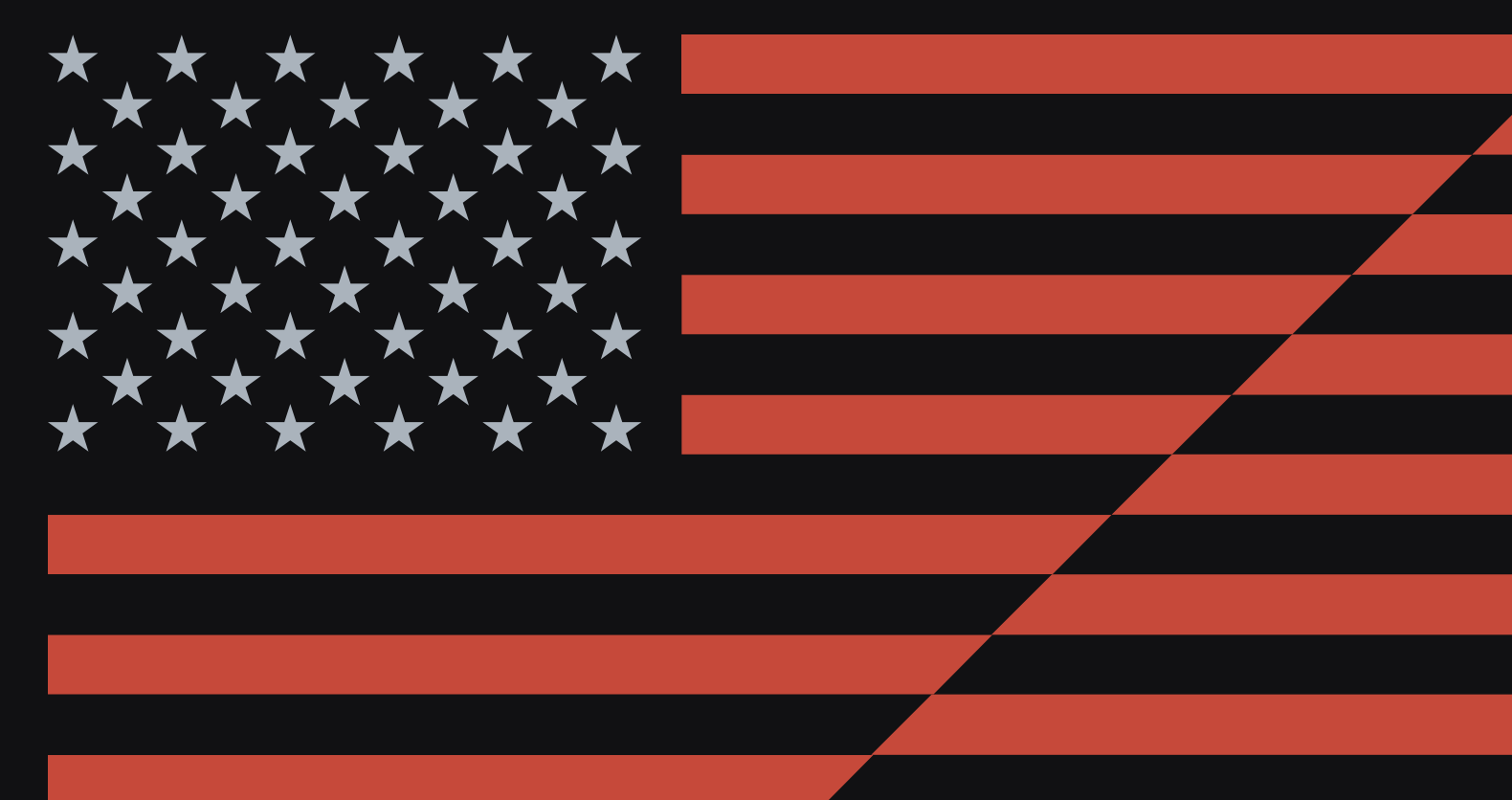
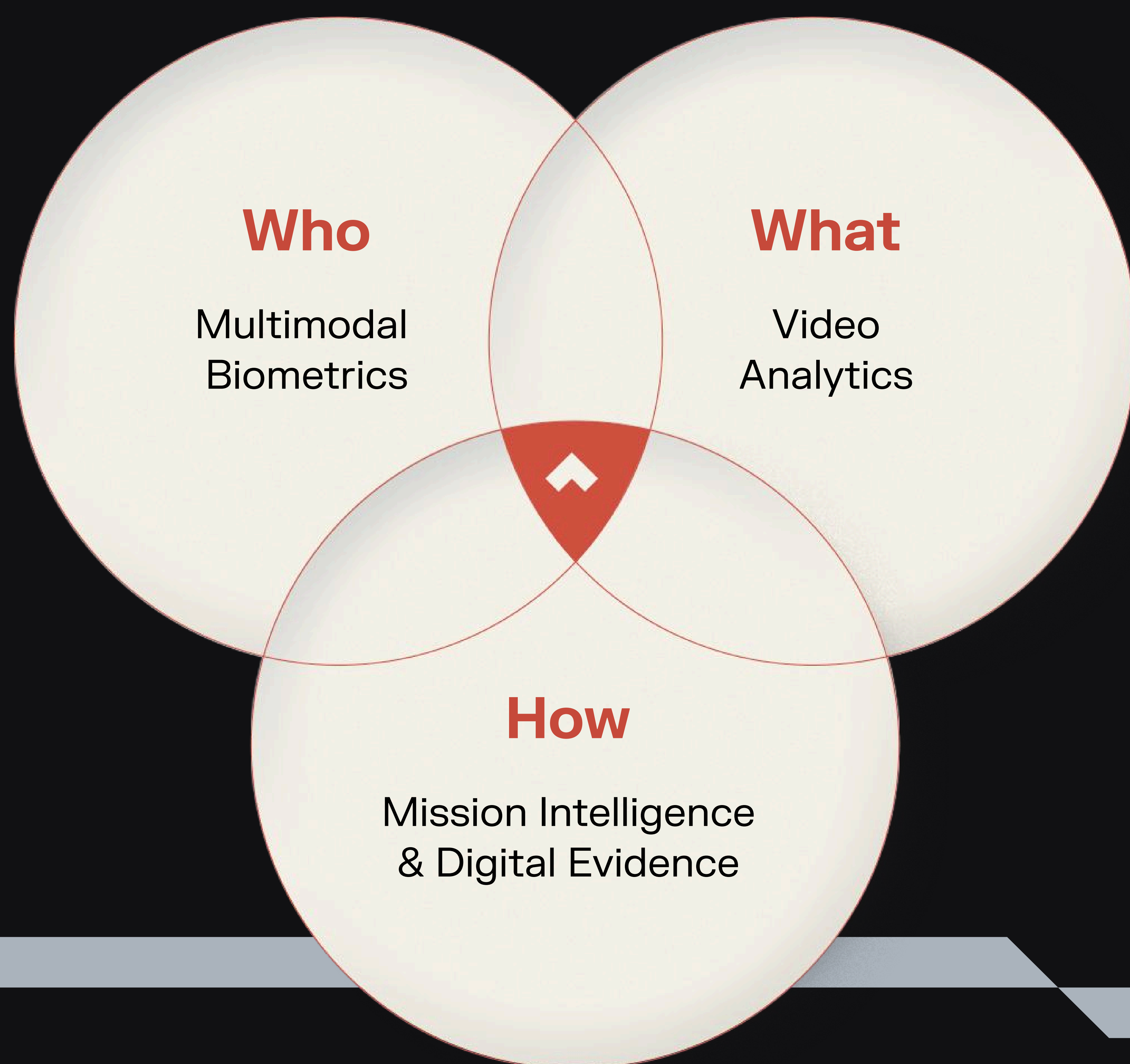
Flexible Deployment

- Modular, secure, and scalable
- Works with any IP camera, including drone, vehicle, and bodycams
- Seamless edge and cloud deployments
- Integration with VMS, ATAK, and CivTAK

Identity + Intelligence

The unified Vision AI platform for mission advantage everywhere.

ROC fuses biometrics, video analytics, and digital evidence into a common operating picture, transforming raw pixels into real-time intelligence.



Proudly American Made

Globally Trusted • Powered by Responsible AI

10

U.S. Dept of
War Agencies

20+

Law
Enforcement
Agencies

80+

Integrator
Customers

1B+

Identity
Verifications

See what others can't.

ROC unites identity and intelligence for defense, public safety, and secure access.

Verify identities with forensic precision.

- Top NIST-ranked face, fingerprint, and iris recognition
- Liveness & deepfake detection
- Age estimation & face analytics
- Watchlisting & enrollment
- Tattoo recognition

Track activity with live situational awareness.

- Perimeter protection
- Object & threat detection
- Brandished weapons
- Vehicle analytics
- License plate recognition (ALPR)

Respond in real time for full-spectrum dominance.

- Real-time alerts
- Command & control
- Digital evidence
- AI aggregation & analysis
- Video forensics

One Foundation. Every Modality. Infinite Missions.

From modular biometric systems to AI-enabled intelligence, ROC products work seamlessly together for speed, accuracy, and mission advantage.

▲ ROC Watch

Tactical Video Analytics

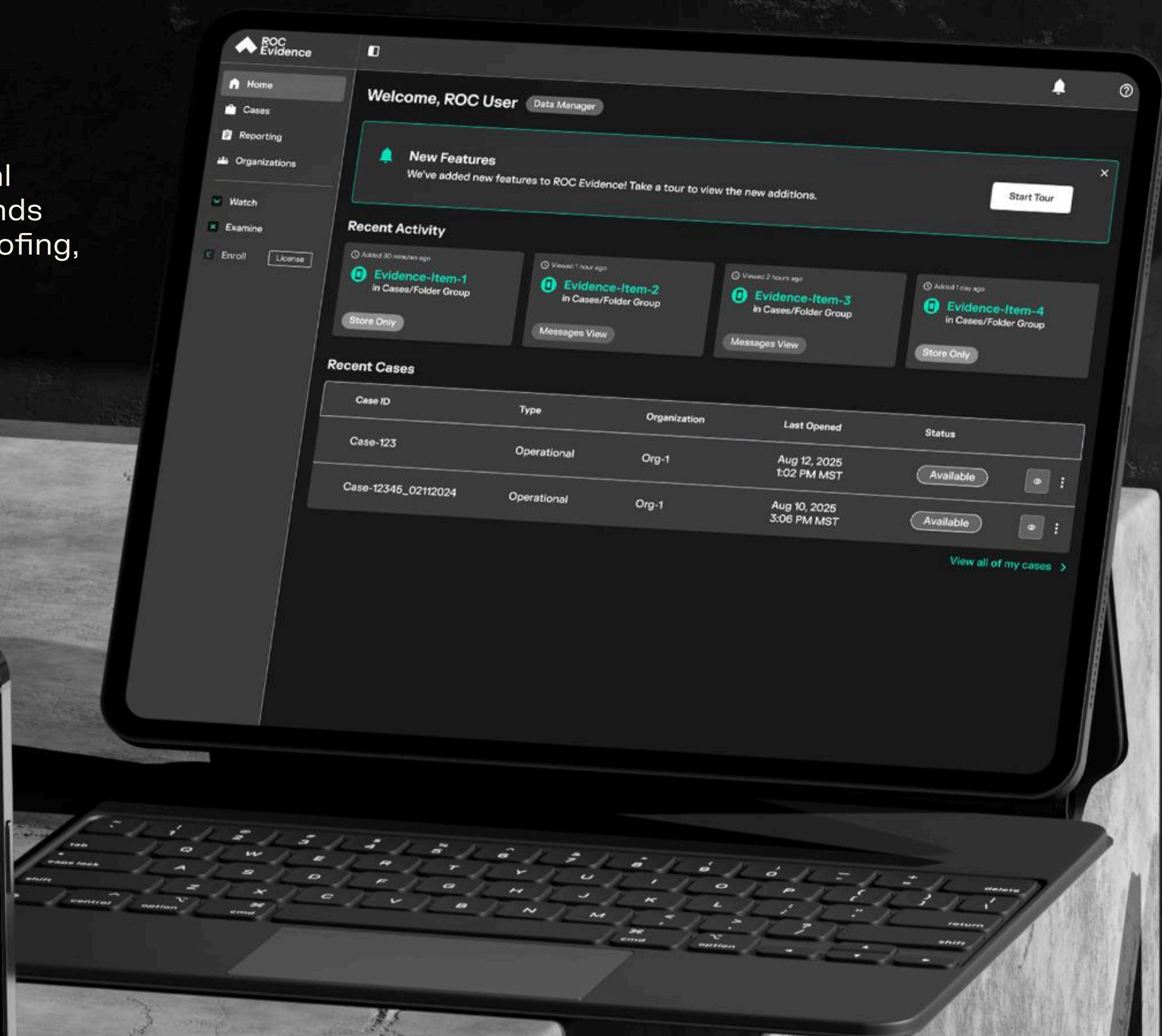
See what others can't. Multimodal video intelligence with proactive AI monitoring, threat detection, video forensics, and rapid response in a single pane of glass.



▲ ROC Enroll

Zero-Friction Biometric Capture

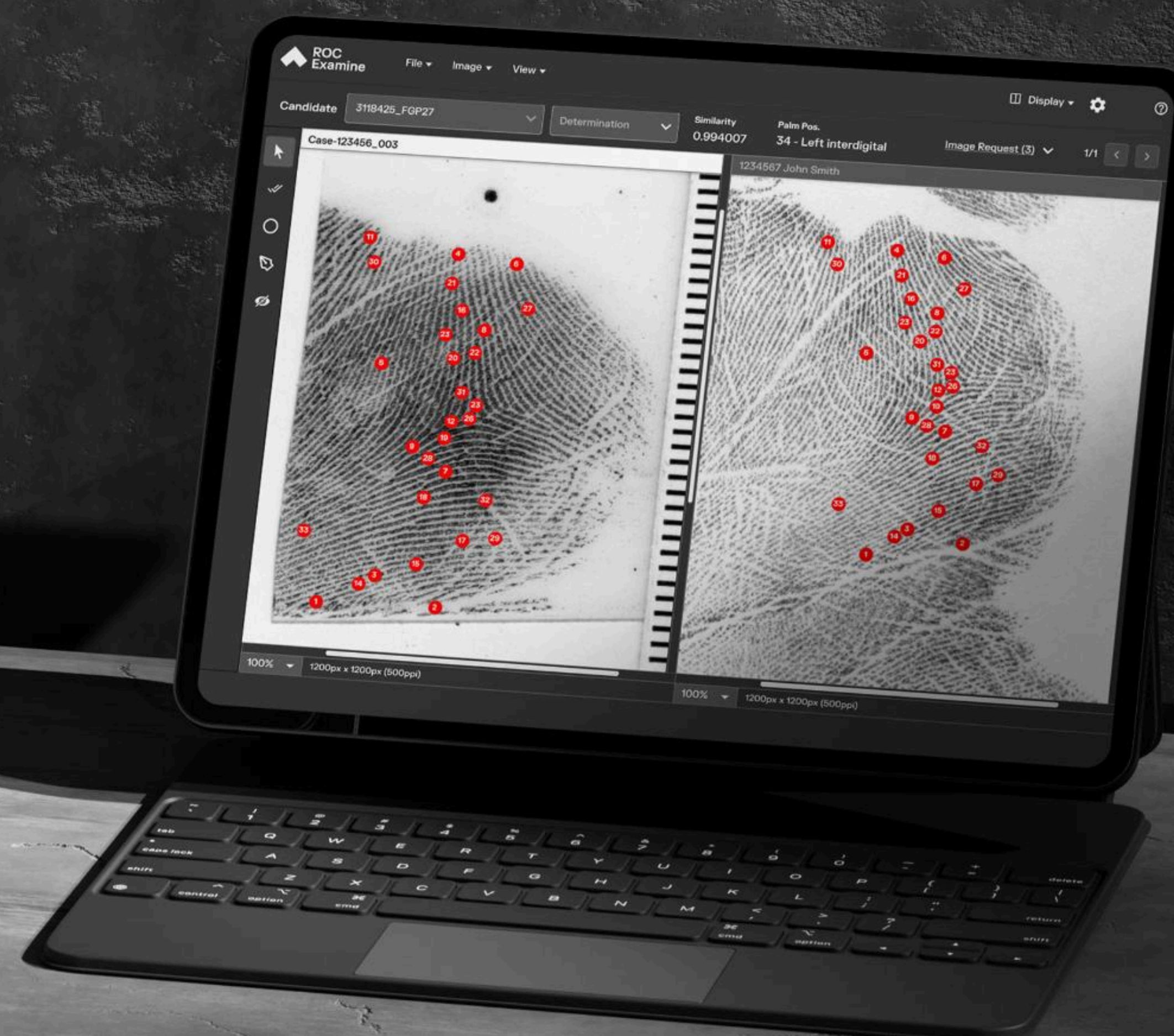
Turn a selfie into a secure digital identity. Onboard users in seconds with biometrics, liveness, ID proofing, and KYC/AML screening on any browser or app.



▲ ROC Evidence

Digital Forensics, Reimagined

Transform fragmented data into actionable evidence. Sync evidence management, biometrics, and video forensics to accelerate investigations from capture to insight.



▲ ROC ABIS

Hyper Identity Platform

Supercharge your biometric identification with the agile, American-made ABIS. Unify every biometric signature with next-gen examiner tools and workflows for face, fingerprint, iris, and tattoo.