

## **ROC Watch Mobile**

Take security to the edge.

## Proactive, intelligent video analytics, threat detection, and biometrics – embedded in your Android device.

ROC Watch Mobile delivers best-in-breed, NIST-ranked face recognition and object detection capabilities. Battle tested for warp speed and mobile:

- Support online or offline processing
- Auto-enroll "unknown" individuals or match to "known" galleries
- Integration with ATAK and CivTAK
- Real-time alerts to gallery matches
- Read and alert on license plate state and numbers (LPNR)
- Real-time face analytics including age, gender, geographic origin, and facial pose
- Background processing for discrete operations, allowing other apps to remain in the foreground
- Supports native, usb-c, or networked RTSP camera inputs including drone, vehicle, and bodycam feeds
- Batch and sync to central ROC Watch system

## Native Android App

#### **Flexible Search**

- Face
- License Plate

#### **Lightning Fast**

- One-to-Many
- 1:1 Match Percentage
- Multiple Galleries
- Instant Alerts
- Team Awareness Kit (TAK)

#### Easy to Customize

- Watchlists
- RTSP Cameras
- Alerts
- PDF Generated Reports



## ROC

# Making the world smarter, safer, and stronger.

The appearance of U.S. Department of Defense (DoD) visual information does not imply or constitute DoD endorsement



At ROC, we believe in the power of future-forward, ethically-driven technologies to advance the greater good without bias or threats to privacy.

We develop mission-critical, military-grade computer vision algorithms that deliver enterprise-level performance with mobile-edge efficiency.

Our solutions are made in America, built on an industry-leading code of ethics, and trusted by the U.S. military, law enforcement, and global FinTech.

### The fastest, most advanced suite of multimodal biometrics, ever.

- Face, Fingerprint & Iris Recognition
- Object Detection
- Vehicle & License Plate Recognition
- Live Video Analytics
- Threat Detection

### Join forces with the best.

ROC is made by humans, powered by AI, and backed by the best minds in national security and data science. Together, we'll help you deploy transformative identity proofing and threat detection solutions battle tested for the toughest environments.

U.S. Dept of Defense Agencies Law Enforcement Agencies

Multinational Financial Institutions

Facial Verifications per Year