

Protect communities, secure frictionless access, stay informed of potential risks, and support investigations with ROC's top-ranked computer vision solutions.

- > Expedite security checks and provide accountability for known & trusted persons
- > Rapidly identify unknown persons to protect our communities
- > Monitor access to buildings and systems to deter and investigate elicited behavior
- > Enhance local law-enforcement situational awareness



Safe Schools



Smart Cities



State, Local, & Tribal Law Enforcement



State and Local Government

Use Cases

Face Recognition at a Distance

Identify persons approaching a secure location with sufficient time to authorize access or alert authorities.



Access Control

Validate identities non-invasively and accurately when requiring access to secure facilities and systems.



Mobile Identification

Identify persons with mobile app convenience with or without connectivity.



Object, License Plate, and Person Recognition

Maintain awareness; enable authorized access; and prevent unwanted access using frictionless, real-time analytics.



Identity Deduplication

Prevent identity fraud during the issuance of driver's licenses, passports, or visas by checking existing databases in real-time.



Identity Proofing

Deploy multimodal biometrics and document scanning that meet ICAO quality standards on kiosk, mobile, or desktop to validate claimed identities and secure business processes.



Visitor Management

Enroll visitors remotely (via mobile app) or on site (via tablet/kiosk) to validate identify and enable controlled access to secure facilities.



Post Event Investigation

Search large volumes of photos and videos for faces, license plates, tattoos, text, etc. in seconds to aid trained forensic examiners in solving crimes.



Real-time Monitoring

Maintain persistent awareness with video analytics that quickly recognize persons and vehicles of concern to facilitate response; identify patterns and trends across secure facilities.



Rank One Computing

Founded in 2015, ROC is an **employee-owned company** with headquarters in **Denver, CO** and offices in **Morgantown, WV** and the home offices of some of America's finest engineers and Computer Vision experts.

We look forward to working with you - as a customer, partner, or colleague - to solve problems, increase engagement, and protect our way of life through ethical and responsible Computer Vision technology.

Who we are:

Recognized **thought leaders** and **innovators**, with **decades of experience** and numerous patents in **biometrics**, **computer vision**, and **identity solutions**.

Why choose us:

Proven experience developing and deploying **tailored solutions** that **increase trust** in online commerce with **global financial** institutions, strengthen **U.S. military and law enforcement** missions, and enhance **customer loyalty** with **leading retail and entertainment** enterprises.

- DoD and FBI Biometric identification platforms
- Fortune 500 and global banking e-commerce
- State and local public safety and law enforcement missions
- Trusted traveler and spectator programs
- Retail and Entertainment customer engagement and loss prevention

How we're different:

- > **Engineering-first** approach focuses on efficient, effective, and **game-changing** solutions that **solve customer challenges**.
- > Dedicated to **ethical use of emerging technology** to make spaces - digital or physical - **safer and more engaging**.



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US Dept of Defense
Agencies



10+

Multi-National
Financial Institutions



20+

Law Enforcement
Agencies



80+

Integrator
Customers



100M+

Facial Verifications
per Year



www.ROC.ai