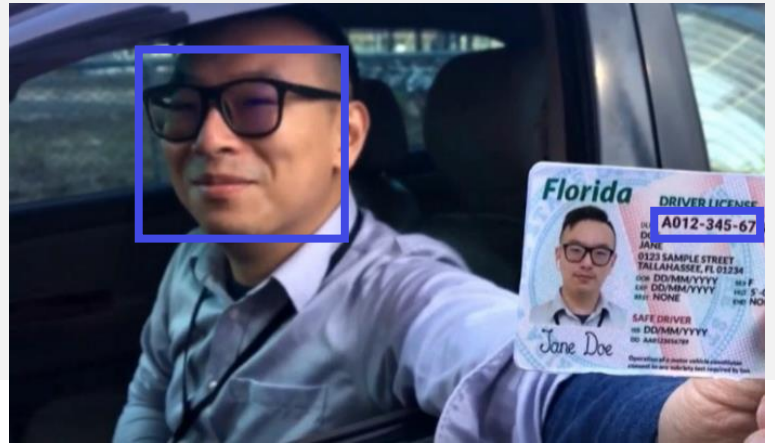


# ID VERIFICATION



[www.aicuda.world](http://www.aicuda.world)

The Vaidio Video AI Vision Platform delivers video analytics solutions for Security, Safety, Health, and Operations. Vaidio's advanced AI makes video monitoring, security alerts, health screening and forensic investigation more accurate, more automated, and more affordable - and helps make your business safer and more secure.

ID Verification combines facial and optical character recognition to quickly match a face to an ID number in a database. Facial images and card numbers are loaded into the system, and faces are then matched with their unique card numbers. When the person shows their face to the camera, and presents their card alongside it, Vaidio "reads" both the person's face and the card's number simultaneously.



## FEATURES

- ❑ Detect faces and driver's license numbers presented on screen at the same time
- ❑ Match the presented face and ID with faces previously uploaded to the Vaidio database
- ❑ Integrate with payment processing, access control, and other verification systems

## BENEFITS

- ❑ Match faces to ID numbers for quick and easy verification
- ❑ Use in conjunction with other analytics for enhanced safety and security
- ❑ Receive real-time notifications and alerts via the Vaidio dashboard, mobile app, email, or HTTP trigger actions
- ❑ Increase productivity while saving time and money
- ❑ Access Vaidio's user-friendly UI
- ❑ Integrate with most 3<sup>rd</sup> party VMSs and NVRs/DVRs
- ❑ Receive rarely needed technical support from our support/operations team whenever necessary
- ❑ Download mobile app for smart phones (iPhone/Android) to enable detection and receive alert on the go



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## About Aicuda Technology

The Aicuda Vaidio™ AI Vision Platform orchestrates multiple AI video analytics engines to provide higher accuracy and lower total costs across the industry's broadest array of video analytics. Vaidio solutions are deployed by government organizations, airport and maritime authorities, defense departments, schools and campuses, manufacturing and healthcare facilities and other critical infrastructure organizations across the globe to rapidly detect, track, identify, search, and view thousands of objects and receive real-time notifications of critical events. Aicuda's patented self-learning video analytics software seamlessly integrates with a large variety of 3rd party products. Aicuda sales and engineering teams are strategically located to provide services and support to customers around the world.