

FOR IMMEDIATE RELEASE

EyeLock Issued 36th Patent

Iris Authentication Leader Issued Patent for Methods to Provide Passenger Provenance at Airports and other Facilities

NEW YORK, NY, September 28, 2015— EyeLock, LLC announced today that the U.S. Patent and Trademark Office has issued a patent covering the utilization of a biometric reader to ensure the provenance of passengers at a transportation facility, such as a commercial airport. The issuance of this patent is timely, as demand for biometric authentication is growing rapidly with border control and transportation facilities looking to securely authenticate passenger identity and passengers seeking the ease and convenience of using biometrics to streamline traveling.

The claims of US Patent #9,142,070, which was issued on September 22, 2015, include methods of ensuring the identity of passengers at a transportation facility by acquiring a biometric template of the passenger at check-in and then matching the template at the departure area. The passenger's name and other personal information also is entered into a background check system to flag in real time those passengers who pose a security risk or prevent the entry of passengers who are unable to pass immigration or other checks on arrival. If the biometric template does not match, or if there is an issue with the background check, the passenger is refused boarding.

"This patent is the latest addition to our intellectual property portfolio that now includes more than 35 issued patents and many others pending," said Jeff Carter, Chief Technology Officer of EyeLock. "Beyond offering technology for protecting physical environments, EyeLock's formidable intellectual property portfolio covers convenient and secure iris biometric solutions for digital environments, creating opportunities to deploy biometrics across a broad range of IoT (Internet of Things) consumer applications."

EyeLock's iris authentication technology provides an unprecedented level of convenience, security and accuracy. EyeLock's platform uses video technology to deliver a fast and friendly user experience to identify the more than 240 points of unique characteristics available in each human iris, making it the most proven way to authenticate one's identity aside from DNA.

EyeLock also owns a variety of patents that apply to iris biometrics, iris imaging devices, biometric camera mounts, fraud resistant biometric systems for financial transactions, mobile identity platforms and more.

About EyeLock

[EyeLock](http://www.eyelock.com) is a leader in iris authentication, providing the highest level of security with EyeLock ID technology. The company's proprietary, embeddable technology enables the convenient and secure authentication of individuals across physical and logical environments. EyeLock's solutions have been integrated across consumer and enterprise products and platforms, eliminating the need for PINs and passwords. No two irises are alike, and outside DNA - the iris is the

most accurate human identifier. Corporations across the Fortune 500 recognize the level of security EyeLock provides due in part to its false accept rate, ease of use and scalability. As a sponsor member of the [Fast Identity Online Alliance](#) (FIDO), a non-profit organization dedicated to creating a safer and more secure digital presence for consumers, EyeLock is dedicated to advancing digital privacy and next generation security.

#####

Contact:

Anthony Antolino

P: 914-619-5548

E: sales@eyelock.com
