## Case Study Mobile Biometrics



## Quick access to mobile banking at a glance!







Yapı Kredi's request was to log in to the mobile banking application with a secure and fast system that would eliminate the user's need of remembering or entering passwords. ÖLÇSAN recommended Eyeprint ID, which is the safest solution to the client with the highest success rate in liveness tests among mobile biometric solution.

With the use of Eyeprint ID's eye verification system, in one simple step the user can log into his/her mobile banking app faster, easier and safer and access his/her banking info and perform transactions. In addition, users can very quickly withdraw cash from ATMs without the use of a card by using eye verification on their app. EyeVerify's eye verification technology creates Eyeprint IDs using the eye veins and micro features around the eyes. This ID provides security equivalent to a complex 50-character password. Eye vein verification technology works with 99.99% accuracy and it is a suitable password replacement for mobile banking and payment applications.

Eyeprint ID offers mobile users an authentication solution without the inconvenience of remembering and typing passwords while at the same time without compromising security. Comfortable use is implemented with this feature that eliminates the problems such as forgetting the password or strangers peeking at your password in public places.

## **ADVANTAGES:**

- Reliable
- Fast
- Contactless
- Hygienic
- Easy



## **HARDWARE**;

Android and iOS devices are supported **SOFTWARE**;

- SDK
- Liveness test with machine learning
  SERVICES;

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- Maintenance
- Support