Pangiam Beacon

Our simple application provides guests, visitors and end users with a convenient way to enroll in biometric matching and identity verification services — from their home, on the road, or at the onsite venue. This app can be standalone or integrated into your existing web presence, and works with iPhone or Android phones and tablets.

As Simple as a Selfie

- **Convenient** — Expand enrollment options through an easy-to-download app available from the Apple or Google Play stores. Offers end users a convenient way for users to enroll at home before arriving at their destination.

- **Simple** — User uploads a selfie through the app to streamline identity verification processes before they arrive at a specific location — saving time and providing a faster and more efficient experience.

- **Flexible** — Deploys easily in support of a range of initiatives (secure check-ins, health screenings, travel booking, membership management, etc.) Cross-platform compatible, built for both iOS and Android.

SPECIFICATIONS: *Pangiam Beacon*

Operating Systems	• Device Agnostic • Apple and iOS • React Native App can be deployed to both • Google Play Store and Apple Store
Authentication	• Document Authentication - State IDs and Driver Licenses, Foreign Documents such as National ID Cards, Passports, etc. • 1:1 Photo Matching — Document to Person Enrolling
Data Extraction	• Passport E-Chip Read • Optical character recognition • Machine Readable Zone (MRZ)
Data Encryption	• AES 256 Encrypted
Detection	• Passive Liveness Detection - Certified Level 2 Presentation • Attack Detection (ISO 30107-3)
Biometric Matching	• Face finding, landmark detection and head position measurement
Compatibility	• ICAO Compliant Machine-Readable Zone (MRZ) reading and data extraction for Passports and Visas
Other	• Customizable • Available as full white labeled app or as an SDK to integrate into an existing app • Delete enrollment button