

TrueiDetect

ENSURE 100% IMMIGRATION SCREENING



Airports, seaports, and other public transportation hubs are highly sensitive environments characterized by multiple entry points, multiple service providers and agencies, extensive perimeters, and restricted spaces. These environments handle a rapidly growing number of multinational travelers and goods daily.

Maintaining security and safety at airports, the primary gateway for international travel, is crucial yet challenging. Border management agencies face numerous security challenges, including the threat of terrorists, criminals, and illegal immigrants attempting to enter or exit the country undetected. All infrastructure lacks a globally available system to effectively address these threats.

EMPOWERING SECURE JOURNEYS: REAL-TIME IDENTIFICATION FOR TRAVELERS

Shyam VNL offers an end-to-end Immigration Record - Entry-Exit Solution designed to detect, true identity of travelers in real time. The system provides unique identities with advanced analytics and alerting capabilities, ensuring comprehensive security measures at immigration counters.

This advanced solution is ideal for deployment at various checkpoints, including toll plazas, customs check posts, and immigration posts at air, land, and seaports.

TrueiDetect: Proactive Security. Real-time Intelligence

TrueiDetect provides complete automated control and encompasses the following capabilities:

Detection and Location

Detect and Locate red-flagged mobile phones at arrival and departure points, including the Aero Bridge, Immigration Counter, and Baggage Collection Area, by integrating cellular data with intelligence information, such as biometrics, facial recognition, and official & National IDs.

Non-intrusive Data Collection

Conducts non-intrusive Identification and data collection, ensuring comprehensive surveillance without disrupting passenger flow.



Identification

Record the inflow and outflow of visitors with “True” identities, preventing and detaining suspects while ensuring accurate identification. This provides insights into who enters the country and under which name/passport, revealing their true identity.

SMS Blaster

Broadcast important messages to cellular devices within the coverage area, enhancing communication capabilities for efficient crowd management and emergency response.

Unique Identification

Collect IMSI & IMEI of all arrivals and departures at the Aero Bridge, Immigration Counter, and Baggage Collection Area, enabling precise location and identification of individuals.

Dedicated Secure Mobile Communication for Staff

Provide dedicated and secure mobile communication channels for staff to enhance operational efficiency and security.

Integration with Government Systems

Seamlessly integrate with government systems, associating mobile IDs with official & National IDs, face recognition, and biometric data for enhanced security and authentication.

Locate Targets

Utilize advanced Locator capabilities to locate the exact location of suspected cellular devices, enabling swift and targeted responses to potential security threats.

Multiple Configurations with Alert Generation

Offer multiple configurations to cater to a wide range of operational scenarios, ensuring flexibility and adaptability to varying security requirements via alert on detection of suspicious ID's.

Advanced Reporting & Data Sharing

Leverage advanced AI and Big Data Analysis capabilities to provide reliable and accurate live reporting, facilitating informed decision-making and proactive security measures.



TRUE IDENTITY
DETECTION



INSTANT ALERT
GENERATION



AI/ML BASED DATA
FUSION & ANALYSIS



NETWORKED
SYSTEMS



Key Benefits

- **Simple and Fast Deployment:** Our solution is designed for quick and easy implementation, minimizing disruptions to airport operations.
- **IPR Ownership:** Shyam VNL owns all intellectual property rights, including software and hardware, ensuring complete control and accountability.
- **Mobile Phone Detection:** Identify and report all mobile phones within the target area. The system supports various technologies, including 2G, 3G, 4G, 5G+ and optional Wi-Fi, new frequency bands.
- **Advanced Technology:** Leveraging the most advanced technology with proven reliability, our solution offers real-time detection of mobile phone IDs and its location.
- **Stand Alone System:** No dependency on Mobile Network Operators.



Unleash the power of innovation with Shyam VNL

Explore our comprehensive suite of solutions that empower every sector we serve to thrive in a secure and connected world.