

IDEMIA's Traveler Identity
Management Platform (Traveler
IMP) offers efficient traveler
data management, including
biometric data, for a better and
smoother passenger journey
without compromising security.

Independent, interoperable and scalable, Traveler IMP is easy to connect to your current touchpoints and to integrate into existing travel IT ecosystems as it follows recommendations for common use interfaces (notably IATA CUWS).





IDEMIA, your #1 partner in biometrics and ID management programs

Drawing upon over **40 years** of experience in biometrics and over **5 billion** biometric records managed worldwide, IDEMIA is your #1 partner for highly sensitive biometrics and ID management programs. IDEMIA is the company that manages the largest global biometric program, AADHAAR – **1.3 billion** records (face, iris, fingerprint).

IDEMIA is also facilitating the FAST travel program through Singapore's

Changi Airport Terminal 4 – **the first terminal-wide** biometric passenger processing system.

With ID2Travel, IDEMIA currently delivers a concrete and field-proven solution to meet the air transport community's challenges.

By leading multi-biometric international benchmarks and working closely with government agencies and IATA, we are ready for taking the next step with our customers.

Benefits



Interoperable and independent

Interconnection with third-party systems Compliant with IATA CUWS standards

Ready for audit trail



Privacy by design

High level of security
Embedded data protection
Easily erase the data after use
GDPR compliant



Efficient

Embedded multi-biometric engine

Fast response time



Easy operation

Easy system integration Independent platform Customizable business process and reporting



The core of your facilitation strategy

Use it **Enroll once** everywhere Anonymous token Multi-biometric and consent life cycle engine management 了(例) $\langle \langle 0 \rangle$ Identity **Management Platform ₫₩ Business Business** services reporting Communication layer Single token identification issuance

Traveler IMP additional benefits

PRIVACY BY DESIGN

- > Embedded data protection: encrypted, anonymous traveler data management
- Physical segregation between biometric and biographical data
- Secured web service and encrypted communications
- **Compliant** with the European General Data Protection Regulation (GDPR)
- > State-of-the-art IT security

EASY OPERATION

- > Autonomous system with supervision capability
- Customizable business process management
- > Easy software integration with API and/or web services
- Customizable business reporting for enhanced operations and services

INTEROPERABLE AND INDEPENDENT

Interconnection with third-party systems within port operators' ecosystems

Third-party systems

- > Secure, segregated sharing of data between stakeholders
- Hardware agnostic: independent from biometric capture devices
- Compatible with all **frequent** traveler programs
- Strategic IATA partner in the definition of the upcoming Common Use standards and One ID concept
- > Ready for Digital Travel Credential

EFFICIENT

- > **Embedded** best-in-class multi-biometric engine through IDEMIA's deep learning technologies
- > Image quality assessing and encoding capabilities
- > Fast traveler identification
- > Large data flow management
- > Near real-time traveler data collection and update













