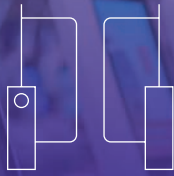


TravelLane 2 Steps

Reinvent the border crossing experience

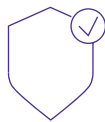


8.2 billion air travelers are expected by 2037. To address this challenge, governments and border crossing operators need to implement effective entry/exit solutions by deploying near walk through border processes to reduce waiting times.

IDEMIA's new, **multi-biometric**, Automated Border Control solution for your **Entry/Exit** and **Passenger Flow Facilitation** programs increases security for **air, land and sea** borders, while improving passengers' throughput and convenience.



- Optimized user experience
- Touchless, walk-through, multi-biometrics ready
- Fast, secure identification
- Mobile exception management services



- Liveness & uniqueness detection
- Left item detection
- Man trap
- Video surveillance



- Mono or bi-directional
- Multitude of design configurations
- Small footprint



TravelLane 2 Steps in action today

200+ million passenger crossings managed by TravelLane 2 Steps solutions around the world.

United Arab Emirates - eBorders

IDEMIA delivered the world's first multi-biometric entry/exit program in UAE. Operational since 2014, it includes 96 automated iris-at-a-distance eGates in 5 major airports.

New Zealand - Custom Gates

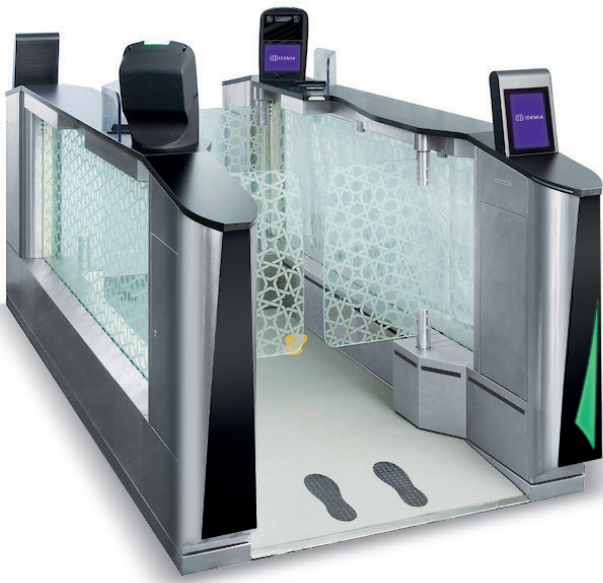
A customer since 2009, New Zealand Customs Service has now transformed its border process twice with IDEMIA. Automation is at both arrivals and departures based on facial technology. 58 eGates over 4 airports contribute to speeding up border crossing for an increasing number of nationalities from the age of 10.

Norway - Avinor Oslo Airport

In 2018, IDEMIA was chosen by Avinor Oslo Airport to modernize and expand its automated border control systems with its latest facial recognition technology.



Flexible, TraveLane 2 Steps can integrate all our field-proven biometric solutions



FACE

Walk-through, multi-face capture and match in less than 2 seconds. Anti-spoofing integrated with high accuracy.



FACE AND IRIS

The fastest multi-biometric solution on the market delivering high quality images and two biometric match response in less than 2 seconds.



CONTACT FINGERPRINT

The smallest sensor of its kind for 4 fingerprints simultaneous capture and match in less than 2 seconds.



CONTACTLESS FINGERPRINT

'On-the-move', touchless 4 fingerprints capture with a simple wave of the hand in less than 1 second.



TraveLane 2 Steps key benefits

#1 BIOMETRIC TECHNOLOGY

- › High image quality for all biometric capture
- › High matching accuracy through IDEMIA's deep learning technologies
- › Embedded anti-spoofing capabilities

LOW COST OF OWNERSHIP

- › No specific skills required to operate and maintain
- › Open architecture, web service with generic API
- › High availability: 99.8%, 24/7
- › Customizable local mobile app to support exception and intervention handling
- › Centralized technical monitoring and maintenance supervision modules (MorphoMaestro)

PRIVACY BY DESIGN

- › Secured web service and encrypted communications
- › Physical data segregation between government agencies and border crossing point operators
- › Compliant with the European General Data Protection Regulation (GDPR)

USER FRIENDLY

- › Friendly solution for children and persons of reduced mobility
- › For traveler processing which cannot be automated, a comprehensive group processing solution is also available

- › Touchless hygienic processes for improved cultural acceptance
- › Non-intrusive, requiring limited user cooperation
- › Suitable for a wide range of user profiles and behavior
- › Face and iris solutions offer a large capture volume area, compatible with glasses/lenses/hats

FLEXIBLE DESIGN

- › Mono or bi-directional eGate options to suit the deployment: train stations, airports and seaports
- › Designed to support a multitude of different design configurations of eGate banks
- › Small footprint: with an overall height not exceeding 1.4 meters, it offers a 360 degrees of visibility at 10 meters
- › Aesthetic design to integrate harmoniously into your environment
- › Designed to support multiple options for reader combinations

SMART BORDERS READY

- › CE certified and EU Entry/Exit System ready
- › Passport-less ready: leveraging biometrics already registered in a national Entry/Exit solution as the one proposed by IDEMIA

