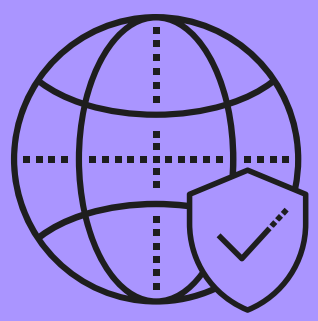
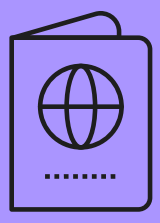


HOW CAN BORDERS BE BOTH SEAMLESS AND SECURE?

SITA

Border agencies are under pressure to manage rising traveler volumes while keeping pace with evolving security demands. As traditional approaches reach their limits, digital identity solutions provide a practical way to strengthen pre-clearance, reduce reliance on manual checks, allocate resources more efficiently, and maintain a secure yet seamless border experience.

Passenger Numbers?

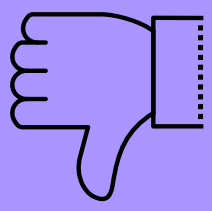


Over 8Bn international arrivals by 2040.
More arrivals. More pressure.
Greater challenges at every checkpoint.

Budget Constraints?

Increased scrutiny and staff cuts.
Around the world, border agencies face pressure to achieve more with less.

Dissatisfied Travelers?

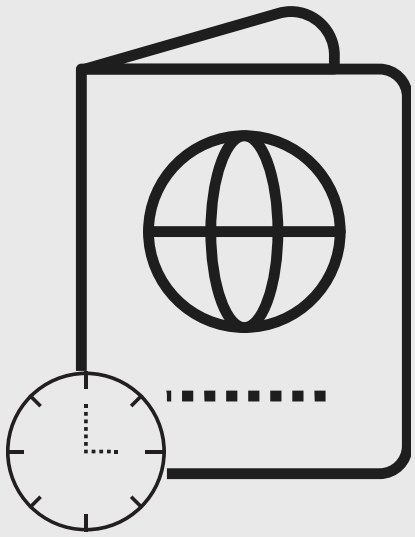


IATA Global Passenger Survey.
Travelers are increasingly dissatisfied with their experience at border control.

THE ANSWER ISN’T MORE MANUAL CHECKS BUT TRUSTED DIGITAL TOOLS.

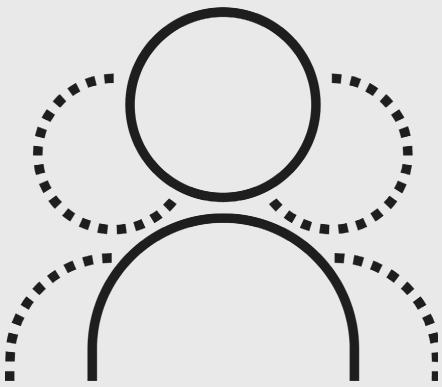
In Aruba, SITA’s digital identity solution lets traveler cross the border:

IN AS LITTLE AS 8 SECONDS[1]



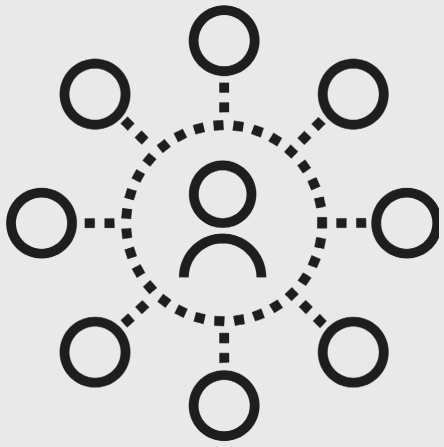
Digital and automated borders are fast and efficient:

MANUAL CHECKS ARE 20x SLOWER[2]



Interpol’s list of lost, stolen, revoked and stolen-blank travel IDs totals.

138M “WANTED” DOCUMENTS[3]



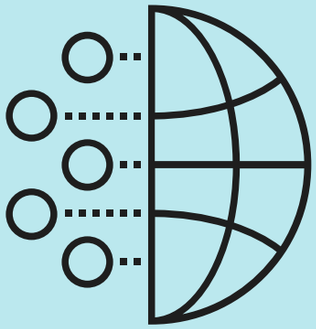
With increasingly sophisticated ID fraud, human inspection is a weak point.

FAKE IDs: 14% ARE WRONGLY ACCEPTED[4]

① sita.aero ② committees.parliament.uk ③ interpol.int ④ unsw.edu.au

SITA's proven digital identity technology helps governments protect borders, reduce INADS, lower risks, improve efficiency and improve traveler experience.

Digital identity with biometric authentication enables more seamless border crossings for travelers, while delivering high assurance, optimizing existing resources, and complementing current systems.



Enhancing customer experience – valid travelers cross borders in 8 seconds.

Proven border tech trusted by

70+

governments – inc. all of G20.

Taking a leading role in the EU APTITUDE trial for

A single efficient workflow for multiple credentials.

DTC-TYPE 2

with France and the Netherlands.

“Bring Your Own Biometrics” (BYOB) model enables privacy-preserving, consent-based identity verification – a strong counter to concerns about surveillance or data misuse.

SITA digital identity offers privacy-by-design, global interoperability, ICAO/IATA compliance **and proven deployment across G20 nations.**

START SMALL. THINK BIG.

SITA’s Digital Travel Ecosystem is unique in offering governance, interoperability and scalability for global digital travel. Find out how simple innovations enhance national security and deliver efficiency savings. Book a free consultation with one of our experts today.

Learn more