SPEED IDENTITY

Speed Capture Mobile

The most powerful, fully integrated mobile biometric data capture solution.

Speed Capture Mobile is the market's only mobile biometric capture solution developed to securely and reliably capture biometric data with highest quality for mission critical applications such as identity management and border management.

Developed and manufactured in Sweden, with an ergonomic universal design and an intuitive user interface for both attended and unattended enrollment, Speed Capture Mobile employs a wide range of features to ensure safe, secure and user friendly operation.

All the biometric sensors and components are integrated into a single unit with a protective chassis to maximize security and durability – and to prevent personal injury.

Mobility

Weighing less than 10kg with its suitcase, Speed Capture Mobile is designed to be carried on flights as hand luggage.

Speed Capture Mobile enables different use cases where a permanent installation is not adequate, e.g.:

- Truly mobile applications such as biometrics uptake in the field
- Portable installations in larger vehicles (e.g. buses and mobile police offices)
- Semi-permanent installations such as alternation between two or more offices



Speed Capture Mobile

Key Benefits

- Highest biometric data quality
- Optimized lifecycle management for low "Total cost of ownership" during long period of use.
- User friendly, secure, robust, and safe
- Complete and portable biometric capture station



Folded Speed Capture Mobile

By And

Software

Speed Capture Software offers rich functionality to capture biometric data through straightforward REST APIs. Developers can quickly integrate using any programming languages, like .NET, Java, or JavaScript. Thus enabling customers to embrace new technology and innovations without making any changes to their existing applications.

The intuitive and easy-to-use user interface guides applicants through biometric data enrollment ensuring high efficiency and data quality.

Integrated solution

Speed Capture Mobile is a complete solution for secure biometric data capture of any subject and truly sets a new industry standard in highest quality and future-proof biometric data. The standard data capture includes facial photo, fingerprints and signature via a digital workflow. For border management the solution is often equipped with a MRTD, RFID and MRZ readers for user verification.

Technical Data

Fully Integrated Components

High precision cam- Large size optical sensor

era

Large size optical sensor 20+ Megapixel with complete

ICAO/ISO quality assessment

Fingerprint reader

10-print Flats and Rolls (4-4-

2) scanner

Signature pad

5" LCD color display with built-in encryption and 1024

levels of pressure sensitivity

CPU & OS

Intel based CPU with hardened Operating System

Screen

Multi-touch capable screen

Illumination

Optimized LED i.e. non-flash

I ift

Enabling automated height

adjustment

Interfaces

DisplayPort Ethernet USB 3



In a luggage



Illuminated back wall

Key accessories

Rollup or illuminated back wall for uniform background Power accessory for in-vehicle use

Power accessory for in-venicle use Suitcase for easy transportation

Optional equipment

Smart-card reader Document reader External camera

Regulatory and manufacturing standards/directives

EN ISO 12100:2010 Safety of machinery
IEC 60950–1 Information technology equipment
UL 60950–1 Information technology equipment UL
2014/20/ELL EMC Directive

2014/30/EU EMC Directive 2011/65/EU RoHS2 Directive 2012/19/wEU WEEE Directive

EG 850/2004 POPs EG 1907/2006 REACH

Industry standards

ICAO 9303 Part 3

ISO/IEC 19794-4 & 39794-4 (Finger image data) ISO/IEC 19794-5 & 39794-5 (Facial image data)

FBI / MITRE NIST NFIQ 1&2 EU / BMS FIPS 201

Bio API 3.0

SPEED IDENTITY

Speed Identity Slakthusgatan 9 121 62 Johanneshov, Sweden Tel +46 8 702 33 50 sales@speed-identity.com www.speed-identity.com Speed Identity pioneered live biometric enrollment in the early 2000. To date we have successfully delivered thousands of systems to more than 120 countries worldwide used for identity management, border management, automated biometric identification (ABIS) and forensics. Our customers include government departments and agencies such as ministries of foreign affairs, ministries of interior, law enforcement agencies, tax agencies, road authorities and immigration agencies.