

# Asia-Pacific Automated Border Control Market Reports

Automated border control market is expected to gain market growth in the forecast period of 2021 to 2028. Data Bridge Market Research analyses the automated border control market to exhibit a CAGR of 17.9% for the forecast period of 2021-2028.

The automated border control (ABC) systems also referred as e-gate are the solutions to the security at border crossing as it initiates processing as soon as the traveler enters. It basically use the data stored in biometric chip which tracks the facial, iris, fingerprint recognition modalities and assures that the passenger is the rightful holder of the document, controls the immigration at failure of identity mismatch and enhancement in passenger's travel and to raise the security boundaries at border control, detects frauds with greater risk with the help of electronic microprocessors and collects personal information of an individual such as address, gender, nationality, name, birth date and photograph among others.

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# Asia-Pacific Automated Border Control Market Scope and Market Size

- The automated border control market is segmented on the basis of type, component, application and end users. The growth amongst the different segments helps you in attaining the knowledge related to the different growth factors expected to be prevalent throughout the market and formulate different strategies to help identify core application areas and the difference in your target market.
- On the basis of type, the automated border control market has been segmented into ABC e-gates and ABC kiosks.

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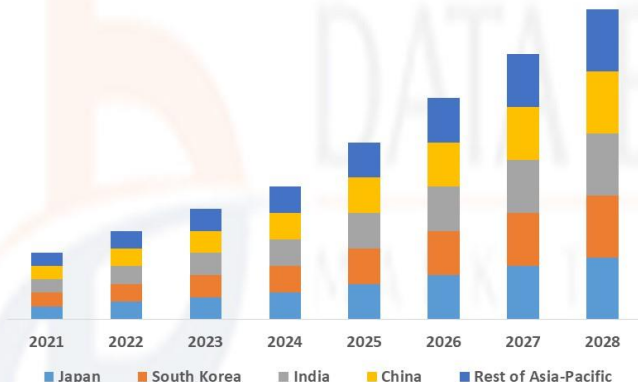
# Hardware Encryption Market Regional Analysis/Insights

- The automated border control market is analyzed and market size, volume information is provided by type, component, application and end users as referenced above.
- The countries covered in the automated border control market report are China, Japan, India, South Korea, Singapore, Malaysia, Australia, Thailand, Indonesia, Philippines and Rest of Asia-Pacific (APAC) in the Asia-Pacific (APAC).
- The country section of the automated border control market report also provides individual market impacting factors and changes in regulation in the market domestically that impacts the current and future trends of the market. Data points such as consumption volumes, production sites and volumes, import export analysis, price trend analysis, cost of raw materials, down-stream and upstream value chain analysis are some of the major pointers used to forecast the market scenario for individual countries.

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Asia-Pacific Automated Border Control Market is Expected to Account for USD XX Million by 2028



Asia-Pacific Automated Border Control Market, By 2028



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# Competitive Landscape and Collaborative Robot Market Share Analysis

The major players covered in the automated border control market report are secunet Security Networks AG, IER, Thales Group, IDEMIA, DERMALOG Identification Systems GmbH, SITA, Cognitec Systems GmbH, Securiport, Veridos GmbH, HID Global Corporation, NEC Corporation, indracompany, Accenture, Gunnebo AB, Vision Box, Collins Aerospace, Aware, Inc., Vancouver Airport Authority, Atos SE among other. DBMR analysts understand competitive strengths and provide competitive analysis for each competitor separately.

## Get Details TOC :

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# About Data Bridge Market Research



**An absolute way to forecast what future holds is to comprehend the trend today!**

DBMR publishes high quality and comprehensive market research studies to help clients acquire granular level clarity on current business trends and expected future developments. We are committed to our client's needs, offering custom solutions that best fit for strategy development and implementation to extract tangible results.

With a team of exceptional people including industry analysts, consultants and domain experts, leveraging their global experience, we efficiently deliver excellence in all the assignments we undertake.

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