

Asia Pacific Automated Passenger Counting and Information System Market, Companies Profiles, Size, Share, Growth, Trends and Forecast to 2025

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Abstracts

Asia-Pacific automated passenger counting and information system market is expected to reach USD 147.17 Million by 2025 from USD 36.49 Million in 2017, at the highest CAGR of 19.1% in the forecast period 2018 to 2025. The new market report contains data for historic years 2016, the base year of calculation is 2017 and the forecast period is 2018 to 2025.

Based on technology, the market is segmented into four notable segments; infrared, stereoscopic vision, time-of-flight and others. In 2018, infrared segment is expected to dominate the automated passenger counting and information system market with 53.1% market share.

The Asia-Pacific automated passenger counting and information system market is segmented based on type into five notable segments; passenger information display systems, passenger information announcement systems, emergency communication systems, passenger information mobile application and infotainment systems. Passenger information display systems segment is expected to grow at a CAGR and is expected to reach USD 66.49 million in 2025.

The Asia-Pacific automated passenger counting and information system market is segmented based on device into four notable segments; sensors, public announcement systems, multimedia display and networking and communication devices. Sensors segment is expected to grow at the highest CAGR and is expected to reach USD 66.94 million in 2025.

The Asia-Pacific automated passenger counting and information system market is

segmented based on application into four notable segments; roadways, railways, airways and waterways. In 2018, roadways segment is expected to dominate the automated passenger counting and information system market with highest market share.

Based on geography, the market is segmented 11 geographical regions:

Japan

China

India

South Korea

Australia

Singapore

Thailand

Malaysia

Indonesia

Philippines

Rest of Asia Pacific

Asia-Pacific automated passenger counting and information system market competition by top players include -

Iris GmbH dominated the automated passenger counting and information system market accounting largest market share followed by DILAX Intelcom GmbH and EUROTECH S.p.A along with other players such as

HELLA Aglaia Mobile Vision GmbH

Infodev Electronic Designers International Inc.

Syncromatics

Postec Technology

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