SCALA
A STRATACACHE COMPANY

FLIGHT INFORMATION DISPLAY SYSTEM

Scala's **Flight Information Display System (FIDS)** is a comprehensive, multi-lingual system that **distributes and displays real-time flight-related information** to passengers and airport operational staff.

When combined with master systems integration and powerful applications, airports can utilise the power of FIDS to **create a seamless passenger experience** and **increase operational efficiency.**

Main Functions	· Display accurate, real-time flight-related information · Automatic update of flight schedules, baggage claims, boarding status · Provide weather updates, security check information, infotainment · Broadcast emergency alerts instantaneously, ranging from exit instructions to alerts · Connect easily to various airport systems (including: AODB, Passenger Flow Management System, and Public Announcement System)

KEY BENEFITS

Enhance Passenger Experiences

Provide passengers with critical flight-related information in real-time.

Centralised Control

Easily monitor and update content across all screens in the airport.

Role-based User Management

Ensure information security while empowering employees and promoting efficiency.

Easy Integration

Flexible API enables integration with local or hosted flight data sources.

Stable and Reliable

Robust system ensures 24x7 stability and reliability.

Report Generation

Continuous up-to-date flight statistics and direct insights into possible improvements.