



## L-DCS

Local Departure Control System

Passenger check-in system for low-cost airlines



### Multi-airline and multi-flight

LDCS manages multiple flights simultaneously and includes an **automated reading** of passenger documents (passports, identity cards, boarding passes, ...)



### Cabin Plan

LDCS manages passenger check-in and allows placement of passengers.

The assignment of seats (**seat mapping**) is done by geographical choice in cabin plan or by direct entry.

L-DCS also manages **free seating**.



### PNL - Passenger List

L-DCS, coupled with IATAText, incorporates the passenger list automatically from **PNL** and **ADL** messages. It also allows the **manual** entry of passengers.



### Passenger Boarding

L-DCS can operate **3 Boarding Gate Readers** simultaneously to facilitate and accelerate the passenger boarding process. The bar-coded boarding passes are read and a passenger list is printed.



### Passenger Monitoring

All the check-in and boarded passengers are monitored in real-time. A passenger list is output showing the checked-in, NO-SHOW, GO-SHOW, passenger with special needs...

List of bag tags is provided and a **flight closure form** is generated.



### Weight & Balance

As an option and in agreement with the airline, « Weight & Balance » automates the calculation of optimal load and trim according to the airline's requirements and generates **Loadsheet**.



### Mobile Solution

L-DCS solution is available in mobile version (Android®).