



Flight Information Display System

SimpleVUE is a travel hub passenger information display solution developed with emphasis on easy and flexible content creation.

When it comes to business requirement changes, an airport is one of the most dynamic environments, which brings a challenge in content creation and management for the flight information displays. Information on display must always be precise, accurate and follow high rate of data changes in the source database. Together with our partners and customers we build a system based on state-of-the-art technologies, which enable to deliver innovative features such as visual paging. Our system also significantly improves various characteristics, such as power consumption.

SimpleVUE is suitable for all travel hubs due to its versatile architecture with a wide range of additional components that can fulfill all possible customer demands. If there is a feature that does not exist today, our team is ready to develop it for you within a short time frame.

Main Features

- Automated flight data feed rendering.
- Ability to display full content, animations and movies included.
- Check-in, belt and general information screen rendering.
- Third party XML and RSS news feeds rendering.
- Module for Baggage Information Display System (BIDS).
- Airline specific content customization.
- Multi-screen synchronization.
- Video-wall application.
- Screen grouping.

Benefits

- Simple integration to AODB.
- Integrated destination weather information.
- Powerful content creation and customization tools.
- Low power consumption.

Why Simple Way as the display solution provider?

- Visual paging module included.
- Modular architecture provides several prebuilt integration options.
- Fully integrated with the rest of Simple Way's airport product line.

What kind of content can your system display?

The system can display any kind of graphical content, including online Internet streaming audio and video content. Professional graphical tools can be used to produce the content .

What kind of functionality do you provide for management of large number of devices?

The system does provide an easy to use management user interface. Each device's description and meta-data is stored in a database. Device location and display orientation is also stored and the devices can be shown on a map in the user interface. Furthermore devices can be grouped to create content distribution groups, synchronized groups or videowalls.

Are you able to reduce electric power costs?

Due to unique technology used for on screen picture rendering we are able to reduce cost of energy for approximately 8000Eur / 100 panels. / Year*)

Can you implement an interactive map on information displays?

Yes we can and this feature can be utilized in several scenarios in travel hub environments. For instance on Airports, when there is a gate change announced, SimpleVUE can show airport map with both gates displayed on FIDS.

Can the text of currently played voice announcement be displayed on the information panel as well?

Due to system unification, we can display vocally announced text on FIDS. This feature is especially beneficial for hearing impaired passengers.

Do you offer some ready to use content?

Yes, SimpleCUE can use the SimpleCLOUD online content repository to download content created and approved by Airlines and other organizations, such as boarding display screens, airline logos etc. More about this feature can be find in SimpleCLOUD section.

* Based on av. EU price.