SUPPORTING PUBLIC TRANSPORT AUTHORITIES AND OPERATORS



LumiPlay

The SaaS platform that drives all your media and enhances your Passenger Information.

LumiData

The normalised repository for your mobility offering, agregates together all types of data in open source.

Heurès

A Planning & Scheduling solution to modelize your transport system, optimize driver schedules, and manage efficiently human and material resources.

LumiStudio

An advanced Software for creating and managing dynamic content, to offer real-time passenger information and enable remote supervision of on-board equipments.

Lumiplan SMART MOBILITY solutions are present in over 30 countries across 6 continents.



SEMITAG











Lumiplan is a leading French group in the field of dynamic MEMBER OF communication solutions, enhancing the passenger experience for locals and tourists alike.

As a major European leader in dynamic communication, Lumiplan imagines, designs, and implements innovative solutions to raise regional profiles. With activities in the fields of public transport passenger experience, urban communication to citizens, and enlivening mountain holiday destinations, Lumiplan has real time information solutions to suit every context. The group has achieved steady year-on-year growth since its founding in 1972. With over 4,000 active customers and with presence in over 30 countries across 6 continents worldwide, Lumiplan's turnover reaches €55m, 30% of which come from exports.

active customers

employees

of turnover



www.lumiplan.com - transport@lumiplan.com



400+ PTA & PTO TRUST US

Lumiplan innovates and provides assistance to transportation stakeholders wanting to improve the passenger experience.





SMART MOBILITY solutions

Lumiplan offers a full range of passenger information solutions and software for enhancing public transport use.

- Destination displays
 & onboard display units
- 2 Multimedia screens
- 3 CCTV and rear-view systems
- 4 Passenger information terminals and E-paper timetables
- 5 Interchange information panels and platform display units



GUIDING PASSENGERS AND ENSURING SAFE TRAVEL



Providing updated information at stops, interchanges, in vehicles

Promoting the region and vitalizing the transport system with enhanced, eye-catching content



and informing

passengers

in real time



- High quality display
- Controlled energy consumption
- Interoperable hardware
- Advanced know-how on LED, LCD, TFT, and e-paper display technologies
- Recognized experience in 3G, 4G, 4G IoT, WiFi, Bluetooth, and Tetra communication technologies
- Multiple power source options: public lighting, 230V, solar, batteries
- Display content management and supervision tools