# The Smart Technologies for Superior Customer Service



#### SMART URBAN LIGHTING MANAGEMENT SYSTEM

- Reduce energy consumption by 40%.
- Reduce maintenance cost.
- Extend equipment lifetime.
- Reduce light pollution.

#### TICKET SYSTEM FOR ENTERTAINMENT AND SPORT

- Promote events and public spaces with multichannel ticketing software.
- Optimize your personnel costs.
- Get benefits of mobile and e-ticketing.
- Reduce queues at your ticket offices.
- Increase ticket sales by increasing the number of sale points like self-service kiosks and mobile devices.

### DEVICE APPLICATION MANAGEMENT SYSTEM

- Support interface of any external information system (suitable for urban infrastructure equipment, self-service kiosks and etc.).
- Provide your client device app to interact with any peripherals like thermal printers, scanners, card readers and etc.
- Monitor and control your devices with online and mobile remote management solutions.

- UNIVERSAL PAYMENT SYSTEM
- Automate payment process in retail outlets.
- Use self-service best practices for your customers.
- Optimize personnel costs.
- Set self-service kiosks in crowded areas.

# PARKING SPACE MANAGEMENT SYSTEM

 Manage efficiently parking space with reliable and future-safe software solutions.

**PSS.Platform** 

- Reduce administrative expenses and offer your clients absolute convenience.
- Provide to your customers online and mobile services to reserve a parking space from home or in the move from smartphone.
- Monitor your parking system and equipment with online and mobile remote management solutions.

## AUTOMATED FARE COLLECTION SYSTEM

- Increase your fare collection revenue.
- Reduce operating costs of the carrier.
- Optimize personnel costs.
- Get benefits of mobile and e-ticketing.
- Increase revenue stream with smart fare rate menu management system.
- Increase sales with loyalty program management software.
- Sell coach tickets with fixed seats and choice of route.

### PASSENGER TRANSPORTATION MANAGEMENT SYSTEM

- Control your independent carriers with rout management system.
- ✓ Adapt your timetable to the actual demand of your passengers with automatic passenger counting system.
- Track your vehicles locations by GPS/GLONASS navigation system devices and special software.
- Apply special equipment to connect your independent carriers to the automated fare collection system.

# PUBLIC INFORMATION SYSTEM

- Provide interactive navigation and information services for city dwellers and tourists.
- Generate revenue through advertising campaigns using interactive kiosks and information displays.
- Provide emergency services to city walkarounders.
- Promote the city as a place with safe and comfortable urban environment.



