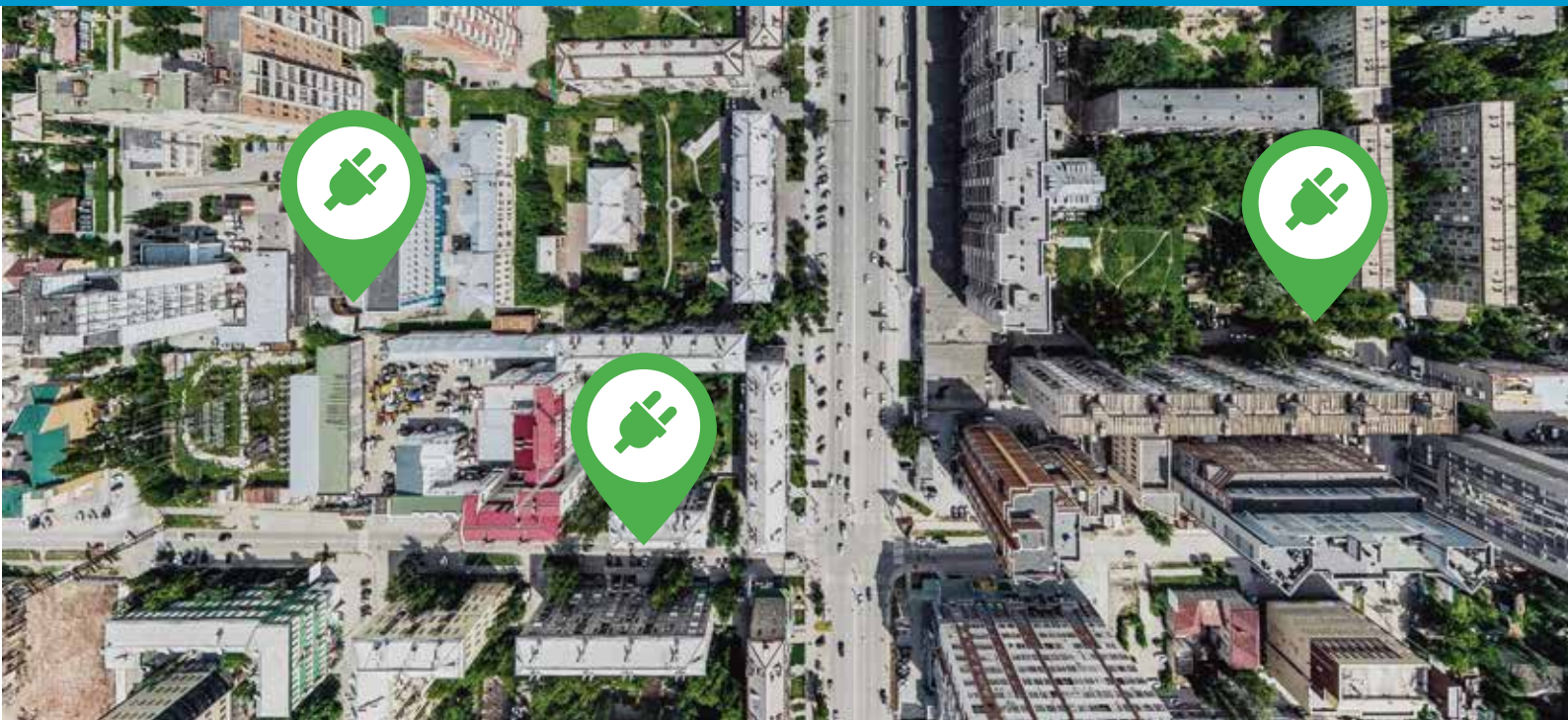


Intelligent management of e-charging stations by integrating smart sensors

Electric vehicle charging stations parking system



Why choose MagSense solution for e-charging stations?



Fast, accurate and reliable vehicle detection regardless of traffic, weather and surface conditions



Simple integration with the existing IT infrastructure



Simple data visualization by using the Cloud system

More on e-charging station MagSense solution:

The parking solution for electric charging stations is based on MagSense parking sensors. The system is specially designed for an easy installation in different types of the electric charging stations which are produced by various manufacturers. It reliably detects the occupancy of parking spaces which are intended only for the users of electric vehicles. In combination with an electric charger, the system provides information on the availability of the electric charging station, regardless of is it currently in use.

Integrated solution



WEB APP



INTEGRATION API



MOBILE APPS

MAGSENSE
SMART PARKING CLOUD



After the installment of the solution for electric charging station

- ✓ 100% real time information
- ✓ Navigation to the nearest electric charging station
- ✓ Surveillance of the unauthorized use of a parking space intended for e-charging stations
- ✓ The most user-friendly system