

Perfect Solutions in Traffic Systems



protect

Monitoring of No-Parking-Zones



Magnetic field-sensors with WLAN technology for the detection of individual vehicles.



No Parking

Monitoring with innovative magnetic technology

MSR Traffic solutions for No-Parking-Zones

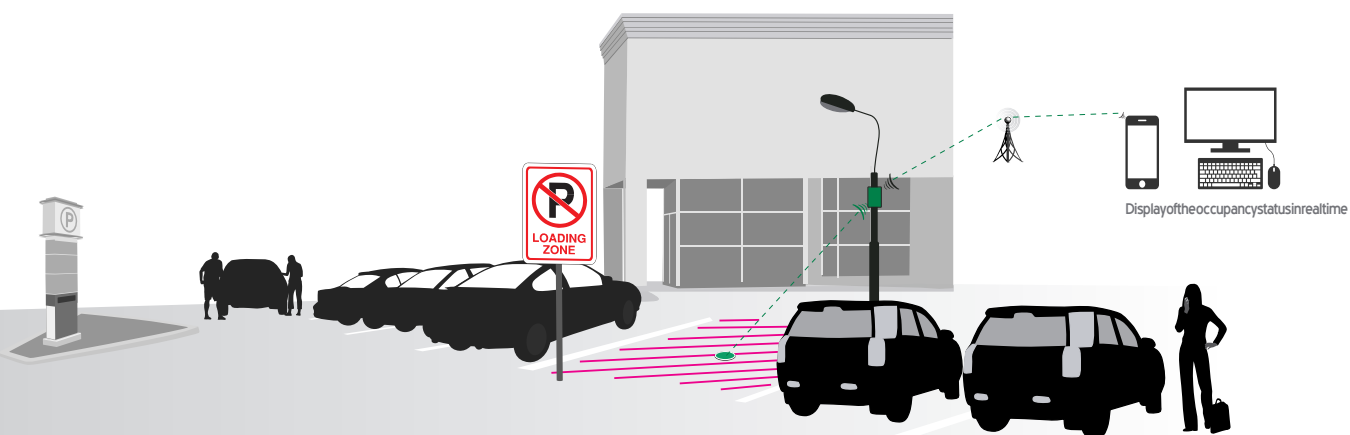
With the innovative magnetic sensor technology from MSR-Traffic, zones can be monitored, in which there may not be parked. This applies especially to emergency access roads, loading zones or Kiss & Ride parking.

Not always, drivers keep the prescribed Prohibition signs and park under time of pressure at a place which is excluded for parking use, for example the exit of a fire department. Under safety aspects, they quickly lead to dangerous situations: namely when an emergency vehicle needs to move out just at the moment. Until the illegal parking has been removed, this can cost valuable time and endanger lives. With the innovative magnetic technologies of MSR Traffic this can't happen anymore: if a parking spot is taken at a no-parking zone in spite of prohibition signs in claim, the sensor detects the change in magnetic field and sends the signal to the control-center immediately.

Thus, the appropriate authority may immediately react and removed the wrong parker fee required tender.

Many advantages make the system more attractive:

- accurate recording and monitoring of all areas
- increase the security
- minimal installation effort
- wireless installation of magnetic field sensors
- high detection accuracy
- short payback time of the system



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MSR Traffic offers sensors and systems that allow both counting as well as the single parking space detection of vehicles in indoor and outdoor areas.

We will advise you in the planning and technical execution.

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