



## City of Milwaukee LPR System Project

PCS Mobile recently completed the integration of Genetec's AutoVu License Plate Recognition (LPR) System at the City of Milwaukee, Wisconsin, Department of Public Works (DPW). PCS Mobile, a premier partner with Genetec, furnished and installed the cost-effective, automated system in twenty-eight parking enforcement vehicles for the city's on-street parking enforcement and permit program. After user training, the city is successfully using the system which will continue to be supported by PCS Mobile.

The AutoVu software solution includes electronic chalking and license plate detection capabilities as well as back-office server software. The installed hardware includes rugged mobile computers, vehicle-mounted LPR cameras and all mounting hardware.

### City of Milwaukee Benefits:

- Optimize the effectiveness of their on-street parking enforcement program
- Optimize the deployment of parking enforcement resources for all violations
- Improve the efficiency of the on-street parking permit program
- Strengthen the city's overall public parking system

*"PCS Mobile has exceeded my expectations as the integrator of this project. They continue to provide us with prompt and skillful service."*

**Richard Dollhopf, Parking Services Manager**  
DPW - City of Milwaukee

PCS Mobile offers the complete suite of Genetec AutoVu License Plate Recognition (LPR) solutions. PCS Mobile will also include a variety of mobile computer options, installation, consulting services and experienced personnel to manage and integrate all the hardware and software technologies needed for a complete solution. Our AutoVu-certified technical staff can reach all points in the US for design, installation and support of AutoVu deployments.

For more information please contact:

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