AIPARK
Artificial Intelligence Based Parking

Parking Vision®

Enhance parking management with

High-efficiency optical real-time monitoring

ParkingVision® is Artificial Intelligence in the cloud that analyzes video streams from connected cameras - **completely automated and applicable worldwide**. The service identifies parking violators in real-time to **automate enforcement** and suggests open parking spots to **reduce search time** for a seamless driver experience.

Automated video analysis in the cloud for superior parking management - **setup within minutes**

Improve parking **monitoring** and increase **revenues** with **automated violation detection**

Open API to connect to any mobile app - Suggest available parking to improve the **driver experience**

ParkingVision®

Automated real-time parking monitoring and enforcement

ParkingVision® detects parked vehicles on video feeds from internet-connected **CCTV cameras** to identify parking violators and to detect open parking spots **automatically** and **in real-time**.

Worldwide setup within just minutes

Automatically identify parking violations

Fully compliant with GDPR legislation

Easy and fast camera configuration

Customized analysis dashboard / charts

Open API to connect to any mobile app

Smart Cities

Analyze and improve the utilization of on-/off-street parking with the **most efficient solution** for real-time parking monitoring.
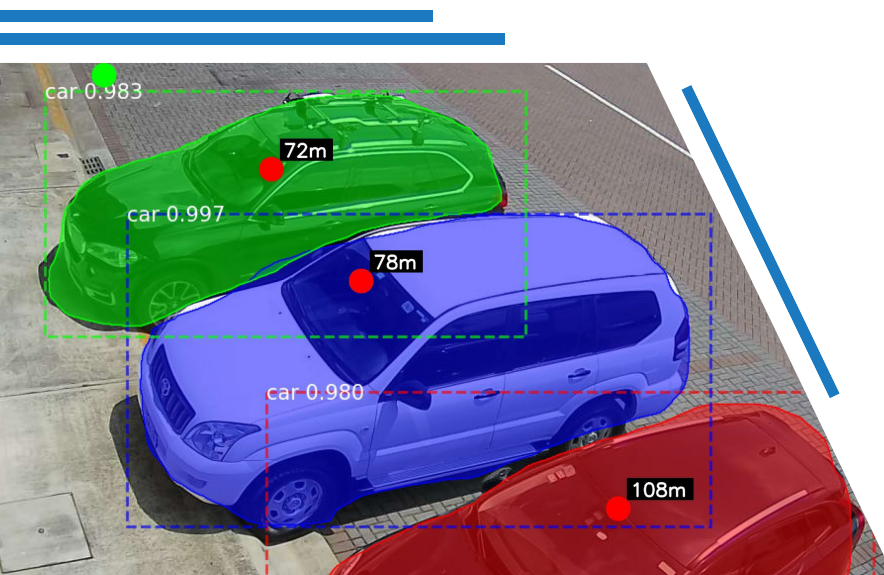
Reduce search traffic and air pollution with real-time availability information and cut costs with **automated parking enforcement**.

Parking Operators

Take full control over your parking facility with **automated violation detection** and real-time notifications for enforcement.

Facilitate parking for your customers by **suggesting open parking spots** with a mobile app or any other connected service.

START YOUR FREE TRIAL NOW!

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