AI ENABLED TECHNOLOGY

swarco

Stadtwerke Münster

VINCI ENERGIES

STADT WUPPERTAL

100x SATISFIED CUSTOMERS

OMEXOM

stadt aachen

PARKAGILITY

FUJITSU

VRN VERKEHRSVERBUND RHEIN-NECKAR

AGLA

PAYUCA

S O NAH
SUSTAINICE URBANIZATION

SMART PARKING

EXCELLENCE IN SMART PARKING & -TRAFFIC
MADE IN GERMANY

72x PARKING SPOTS
Our camera-based sensor digitizes up to 72x parking spots with just one sensor

8+ YEARS EXPERIENCE
SONAH has been successfully managing smart parking projects for over eight years

WHY SONAH?

Discover our sensor-agnostic parking solutions, designed to deliver the best cost-benefit ratio for your smart parking projects. Our cutting-edge overhead sensor technology is a popular choice among clients for its ease of installation and maintenance, as well as its versatility in addressing multiple use cases simultaneously. Key benefits include:

》 ROBUST OVERHEAD SENSOR
- one sensor can digitize up to 72 parking spots
- client validated average detection quality of +98%

》 EFFORTLESS INSTALLATION AND MAINTENANCE
- Our sensors are designed for quick setup and minimal maintenance, ensuring a seamless integration into your existing infrastructure like lampposts, roofs, car parks, walls, …

》 MULTI-USE CAPABILITY
- Once installed, our sensors can be easily adapted to meet evolving needs. Whether it's counting vehicles, digitizing no-parking zones, or detecting litter on curbsides, our technology can handle it all with a single device.

PRODUCT PORTFOLIO

CAMERA-BASED OVERHEAD SENSOR
- counting cars (incl. direction, object type classification etc.)
- single spot detection of marked & unmarked parking spots
- over the air detection updates (wild litter, no parking zones, …)

ON- AND INGROUND SENSORS
- dual detection (Radar & Light)
- connectivity via LoRa, LoRaWAN or NB-IoT

LED PARKING GUIDANCE SIGNS
- high quality LED parking guidance signs

ANALYTICS & MANAGEMENT SOFTWARE
- Web-dashboards (incl. smart alerts, analytics, etc.)
- API to seamlessly integrate SONAH data

CONTACT US FOR YOUR SMART PARKING PROJECT!

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