Parking Enforcement

SenSCAN

SenSCAN product line helps solve all parking enforcement challenges, be it handheld solution, fixed infrastructure solution or portable mobile solution on a vehicle or a trailer.

SenSCAN

SenSCAN is a highly accurate and affordable Automated License Plate Recognition (ANPR) solution consisting of patented software with smart algorithms and AI. It works on off-the-shelf low cost hardware with cloud-based back office, enabling robust and highly accurate evidence generation for all parking & permit related infringements.

Our Parking Enforcement solution comes with three different options, which are fully customizable with dynamic threshold time limits and business rules. These highly accurate and compliant solutions can be integrated with any external system and will assist organisations in streamlining and maximizing existing parking enforcement infrastructure and procedures.

What this solution can do for you

Automated Violation Detection

The 100% automated solution detects and identifies vehicles in violation without any external trigger.

Accurate Evidence Generation

Complete evidence packages are compiled with 99% accuracy, reducing the need for litigation.
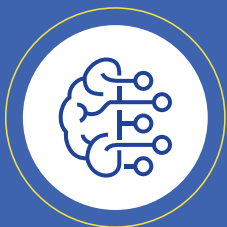
Streamline Enforcement Process

Real-time alerts and remote monitoring services with a detailed and centralised access to infringement data.

Improve Operational Productivity

The efficient solution enforces 1000s of vehicles per hour, which would normally requires 4-5 rangers on foot.
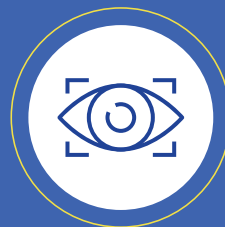
Key Features

World's most advanced AI - enabled enforcement

Cost effective end-to-end solution

Highly accurate and automated workflow
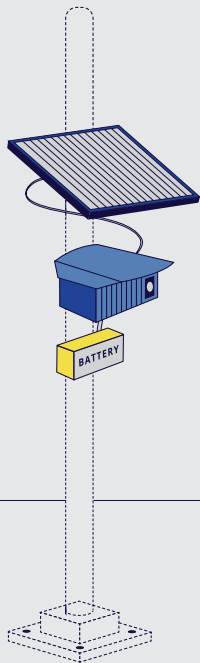
Real-time monitoring and alerting system

Available in cloud, edge and hybrid mode

Positively transforming people's lives through Sensor AI

V2207A

SenSCAN
Fixed

A fixed and compact unit combining specialist camera hardware and software for a high-tech, all-in-one solution.

Designed to simplify fixed deployment at an affordable price.

SenSCAN
Handheld

A handheld and highly versatile android-based solution with the ability to detect all vehicle and parking zone information.

Designed to help streamline business workflow and day-to-day parking operations.

SenSCAN
Mobile

A mobile and weatherproof kit that can be easily deployed to support any vehicle type. It is completely handsfree and captures evidence without manual operation.

Designed for the future, but available now.

Easy-to-use, high performance software can detect vehicle make, model, colour, perform vehicle classification along with number plate detection.
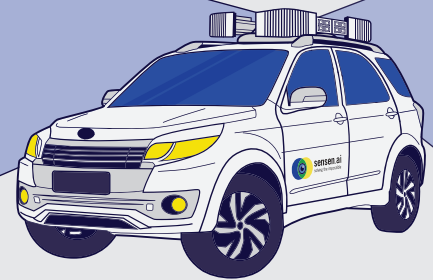
Affordable and customizable parking enforcement solution that is available in multiple configurations to suit any customer.

Key Benefits

- Rapid unit deployment
- Flexible mounting options
- Low power consumption
- External device control (boom gate)

Key Benefits

- Flexible modes of operation
- Seamless external integration
- Improves efficiency of rangers
- Increases productivity & revenue

Key Benefits

- Handsfree operation
- Highly portable & adjustable
- Compatible with all vehicle types
- Accurate data even in tough environmental conditions

API INTEGRATIONS

EziCom² · dca · CIVICA · ADR · Cell Park · infor

P · DUNCAN SOLUTIONS · AIMS · Passport

REPRESENTATIVE CUSTOMERS

BRISBANE CITY · NATIONAL PARKS & WILDLIFE SERVICE N.S.W · WA POLICE · NSW GOVERNMENT · 7 ELEVEN · Shell · CALTEX · bp

CITY OF LOGAN · CITY OF GREATER GEELONG · THE CITY OF CALGARY · CPM CHICAGO PARKING METERS · COX · THE CITY OF Edmonton

NHVR Portal · MORNINGTON PENINSULA Shire · CITY OF Las Vegas · CHANGI airport singapore

sensen.ai
solving the impossible
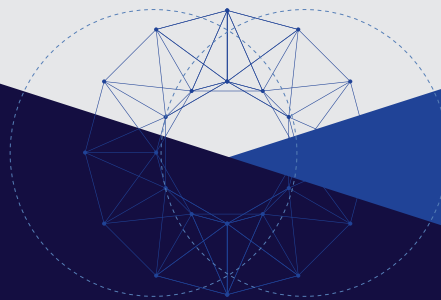
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