

SenFORCE Rapid Deployment Kit (RDK)

Handheld Enforcement. Real Evidence.
City-Grade Intelligence.

A smartphone-first enforcement platform that empower your parking operation with LPR enabled parking enforcement to locate offenders, resulting in better compliance and increased revenue.



SenFORCE RDK

LOCATE OFFENDERS.
DRIVE COMPLIANCE.
INCREASE REVENUE.

Parking enforcement has moved beyond clipboards, chalk, and manual checks.

SenFORCE RDK brings AI-powered licence plate recognition (LPR) and digital chalking to standard smartphones, giving officers instant visibility into overstays, permits, payments, and violations — without slowing down patrols or changing workflows.

Unlike legacy handheld tools built as standalone ticketing apps, SenFORCE RDK is a true intelligence layer, designed to work seamlessly alongside vehicle-mounted LPR and fixed infrastructure.

The result: faster patrols, consistent outcomes, and evidence cities can confidently defend.



Unified view of compliance activity consolidating data from from multiple enforcement and parking systems - all with automated alerts.



Support in-vehicle and off-street enforcement with hands-free mounting options designed for efficient, uninterrupted patrolling.

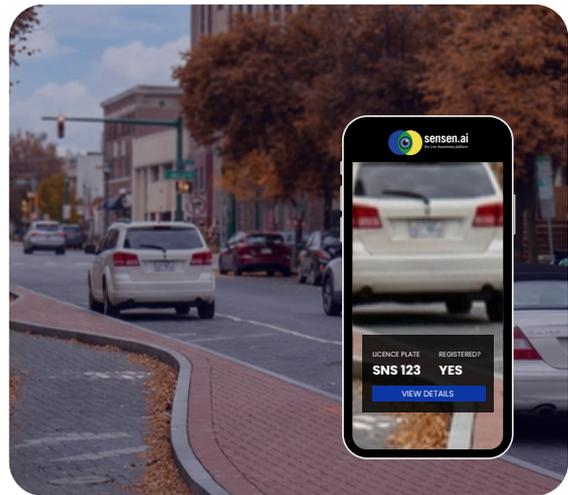


Put the power of LPR in the hands of your enforcement officers with SenFORCE RDK as a supplemental tool to your existing LPR ecosystem.

Digital Chalking

Back-office software to track vehicle dwell time across multiple passes and shifts to identify overstays in time-limited zones without physical chalking.

- Automated, time-stamped first observation
- GPS-verified tracking of vehicles across patrol passes
- Automatic identification of vehicles exceeding allowed stay limits



Paid / Permit Verification

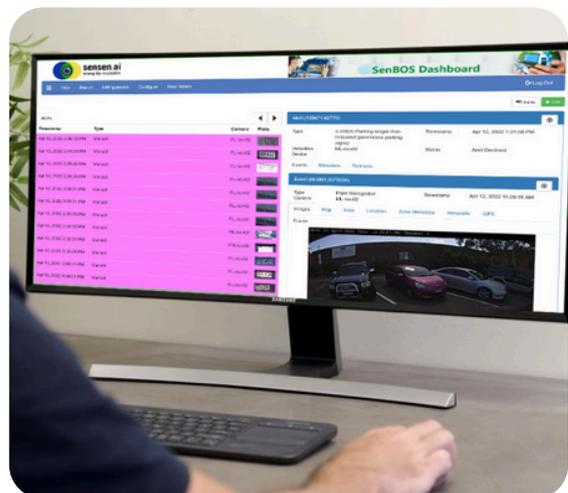
Connects LPR scans with permit and payment systems to verify compliance in real time, reducing manual checks and enforcement uncertainty.

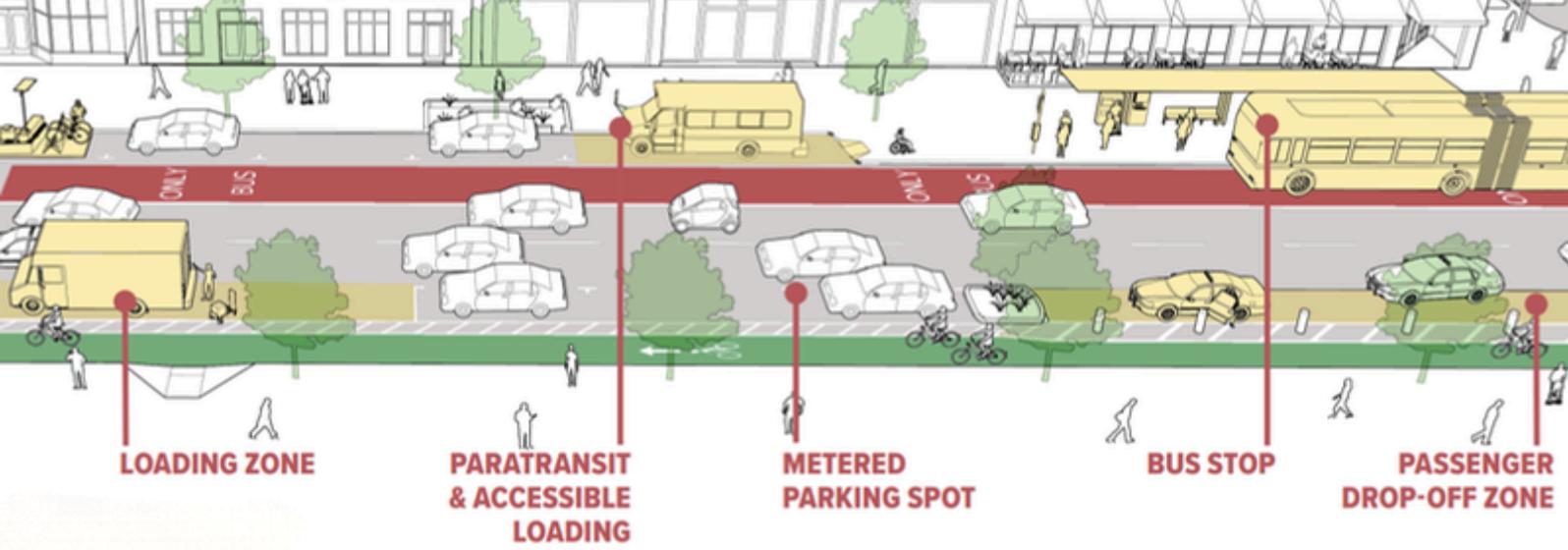
- Real-time verification of parking sessions
- Automated identification of expired, invalid, or unauthorised vehicles
- Support for mixed-use zones, exemptions, and time-based rules

Scofflaw Enforcement

Receive instant alerts in the back office or in an enforcement vehicle when a scofflaw or hot listed license plate is detected.

- Plate and location-based search
- Year/make/model vehicle filtering
- Simple hot/shielded list management
- Robust, real-time alerting options





Beyond Handheld

One Intelligence Layer Across the City

SenFORCE RDK is not a standalone handheld tool. It is a complementary enforcement intelligence layer that strengthens your entire operation.

Core Benefits

Unified Enforcement Intelligence

- Consistent enforcement logic across handheld, vehicle-mounted, and portable systems
- A single source of truth for compliance evidence
- Standardised data capture regardless of patrol type or location

Operational Insight, Not Just Tickets

- Move beyond citation to understand curb behaviour and asset capture
- Overstay patterns by zone and time
- Enforcement coverage and consistency
- Insight that supports smarter policy, staffing, and curb management decisions

Audit-Ready by Design

Golden Set of Evidence, including:

- Verified timestamps
- Precise GPS location
- Multiple high-quality images
- Privacy-first automated masking

Designed to reduce appeals, simplify reviews, and withstand scrutiny.

Flexible, Future-Proof Deployment

- Runs on existing smartphones
- Scales seamlessly alongside vehicle and fixed LPR systems
- Adapts as curb rules, zones, and priorities change

Same intelligence. Same evidence. Any enforcement format.

About SenSen

SenSen Networks Ltd., (ASX:SNS) is a global leader in AI-driven enforcement and mobility solutions for cities, enterprises, and universities. Our solutions enable cities to automate parking, traffic, and curbside compliance, reducing congestion and improving safety. With deployments across 60+ cities in Australia, North America, and Asia, SenSen is helping cities streamline enforcement to tackle complex urban challenges, boost efficiency, and manage parking demand.

To schedule a live demo, contact us at sales@sensen.ai



Unit 2, 570 City Rd, South Melbourne, VIC 3205, Australia
www.sensen.ai sales@sensen.ai (+61) 3 9417 5368

Copyright (c) 2026 SenSen Networks Ltd. All rights reserved.