

INTEGRATION PARTNER

WiseSight

Beyond the Lane: Gateless Enforcement Powered by Multi-Space LPR, Automation, and Real-time Intelligence.



3 Key Benefits

○ ZERO FRICTION GATELESS, FREE-FLOW MOVEMENT

Enable seamless flow across surface lots without gates or barriers. Space LPR captures vehicles across unlimited access points, delivering a true pull-in and park experience. Multiple reads during a session provide higher accuracy than single lane-based captures.

○ AUTOMATED ENFORCEMENT, 24/7 COVERAGE

Increase compliance and revenue with 24/7 automated enforcement, real-time alerts, and ticket-by-mail. Each event includes full image and video evidence. Insights into occupancy and dwell time help maximize efficiency and outperform traditional lane systems. Data-driven insights reveal occupancy trends, dwell times, and violation patterns to optimize performance across every parking asset.

○ SCALABLE DEPLOYMENT & LOWER COST INFRASTRUCTURE

Cover dozens of spaces from a single point using existing light poles. No islands, trenching, or civil work required. Lower upfront cost than Lane LPR and no loss of parking spaces for lane setup, reducing both capex and operational complexity.

3 Ideal Use Cases/Environments

○ SURFACE LOTS & OFF-STREET PARKING

Ideal for gateless operator, municipal, and university parking environments. Enables automated violation capture, payment verification, and occupancy tracking without traditional infrastructure. Reduces deployment complexity and operating costs while improving overall efficiency.

○ ON-STREET & CURBSIDE PARKING

Delivers real-time visibility and enforcement for metered and curbside spaces. Supports cities in increasing compliance, reducing congestion, and improving turnover through continuous automated monitoring.

○ LOADING ZONES & PICKUP AREAS

Optimizes high-demand curb space by enforcing dwell limits and detecting misuse. Maintains traffic flow efficiency while supporting time-sensitive activities such as deliveries, rideshare pickups, and drop-offs.



3 Integration Highlights

○ TIBA PLATFORM INTEGRATION

Directly integrates with TIBA to capture and manage vehicle activity across surface lots and gateless environments. Extends traditional post-pay parking into free-flow environments using existing infrastructure like light poles.

○ HIGH-ACCURACY STATIONARY MOTORIZED LPR

Stationary LPR captures multiple reads per vehicle, significantly reducing misreads compared to drive-by systems. Improves accuracy, enhances the parker experience, and minimizes revenue loss from incorrect plate reads.

○ LOW-INFRASTRUCTURE DEPLOYMENT MODEL

Eliminates the need for islands, extensive wiring, and lane-based hardware. Reduces installation costs and accelerates deployment while maintaining high performance across diverse parking environments.



Seamless enforcement. Maximum compliance.